

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282250	590	555	297	-1	-1	-1	2022_40	v	80-89
282251	493	421	202	-1	-1	-1	2022_31	m	80-89
282252	399	371	89	-1	-1	-1	2022_9	v	>= 90
282253	837	803	-1	-1	-1	-1	2023_26	v	80-89
282254	810	775	547	-1	-1	-1	2023_26	m	80-89
282255	57	-1	-1	-1	-1	-1	2022_13	m	80-89
282256	852	813	552	441	-1	-1	2023_22	v	>= 90
282257	627	591	419	-1	-1	-1	2023_5	v	60-69
282258	989	955	704	-1	-1	-1	2023_44	v	80-89
282259	372	337	127	-1	-1	-1	2022_18	v	70-79
282260	691	656	420	316	-1	-1	2023_5	m	80-89
282261	271	233	-1	-1	-1	-1	2021_48	v	>= 90
282262	851	774	644	550	-1	-1	2023_31	v	60-69
282263	389	352	145	-1	-1	-1	2022_18	m	70-79
282264	935	858	663	-1	-1	-1	2023_44	m	60-69
282265	812	777	539	-1	-1	-1	2023_26	v	80-89
282266	783	748	468	-1	-1	-1	2023_13	v	>= 90
282267	546	518	275	-1	-1	-1	2022_35	v	>= 90
282268	210	182	-1	-1	-1	-1	2021_35	v	>= 90
282269	308	280	2	-1	-1	-1	2021_48	v	>= 90
282270	987	952	722	631	-1	-1	2023_48	m	80-89
282271	602	530	296	-1	-1	-1	2022_44	m	<50
282272	151	123	-1	-1	-1	-1	2021_26	m	80-89
282273	569	534	369	-1	-1	-1	2023_1	m	50-59
282274	333	298	118	13	-1	-1	2022_9	m	70-79
282275	130	91	-1	-1	-1	-1	2021_26	v	>= 90
282276	1021	986	737	-1	-1	-1	2023_48	m	80-89
282277	113	78	-1	-1	-1	-1	2021_22	v	>= 90
282278	595	560	363	-1	-1	-1	2023_5	v	60-69
282279	28	-1	-1	-1	-1	-1	2021_31	m	50-59
282280	503	468	300	-1	-1	-1	2022_44	m	60-69
282281	515	487	160	-1	-1	-1	2022_31	v	>= 90
282282	586	558	305	191	-1	-1	2022_40	m	80-89
282283	567	525	283	187	-1	-1	2022_40	v	80-89
282284	275	236	-1	-1	-1	-1	2021_48	m	80-89
282285	1030	995	724	-1	-1	-1	2023_48	m	80-89
282286	63	28	-1	-1	-1	-1	2021_22	m	>= 90
282287	713	674	446	355	-1	-1	2023_9	m	80-89
282288	308	279	-1	-1	-1	-1	2021_48	v	60-69
282289	558	537	242	-1	-1	-1	2022_31	m	>= 90
282290	1027	992	712	-1	-1	-1	2023_48	m	>= 90
282291	241	204	-1	-1	-1	-1	2021_44	v	80-89
282292	845	810	-1	-1	-1	-1	2023_26	m	>= 90
282293	626	591	352	-1	-1	-1	2022_48	m	80-89
282294	788	760	760	478	-1	-1	2023_13	v	80-89
282295	528	493	216	-1	-1	-1	2022_31	v	80-89
282296	688	650	468	1	-1	-1	2023_9	m	60-69
282297	483	447	228	-1	-1	-1	2022_31	v	80-89
282298	334	307	61	-1	-1	-1	2022_5	m	>= 90
282299	47	-1	-1	-1	-1	-1	2022_9	v	70-79
282300	280	245	61	-1	-1	-1	2022_13	v	<50
282301	390	370	199	-1	-1	-1	2022_18	m	70-79
282302	839	804	530	-1	-1	-1	2023_22	v	80-89
282303	358	247	-1	-1	-1	-1	2022_48	v	>= 90
282304	119	28	27	-1	-1	-1	2021_26	m	60-69
282305	419	384	100	-1	-1	-1	2022_13	v	80-89
282306	259	224	-1	-1	-1	-1	2022_1	m	80-89
282307	297	220	72	-1	-1	-1	2022_5	m	70-79
282308	225	204	-1	-1	-1	-1	2021_35	v	>= 90
282309	653	618	360	258	-1	-1	2022_48	v	>= 90
282310	787	759	488	-1	-1	-1	2023_13	v	>= 90
282311	397	369	-1	-1	-1	-1	2022_48	v	70-79
282312	244	-1	-1	-1	-1	-1	2022_1	v	70-79
282313	945	909	648	-1	-1	-1	2023_35	m	>= 90
282314	647	612	-1	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282315	546	510	321	-1	-1	-1	2022_44	m	80-89
282316	621	587	383	-1	-1	-1	2023_1	v	70-79
282317	456	421	214	-1	-1	-1	2022_31	m	70-79
282318	63	26	-1	-1	-1	-1	2021_26	v	70-79
282319	860	825	566	-1	-1	-1	2023_26	v	80-89
282320	513	485	214	-1	-1	-1	2022_26	v	80-89
282321	935	896	697	-1	-1	-1	2023_48	m	70-79
282322	468	430	181	-1	-1	-1	2022_22	m	80-89
282323	736	672	385	-1	-1	-1	2023_5	m	>= 90
282324	481	446	174	62	-1	-1	2022_22	v	>= 90
282325	484	456	181	-1	-1	-1	2022_22	v	>= 90
282326	920	885	674	584	-1	-1	2023_44	m	80-89
282327	787	752	520	-1	-1	-1	2023_22	v	80-89
282328	949	913	659	-1	-1	-1	2023_40	m	80-89
282329	421	385	129	20	-1	-1	2022_13	v	>= 90
282330	258	202	18	-1	-1	-1	2022_5	m	70-79
282331	27	-1	-1	-1	-1	-1	2021_22	v	70-79
282332	769	734	525	-1	-1	-1	2023_22	m	80-89
282333	900	865	600	498	-1	-1	2023_31	v	80-89
282334	251	216	-1	-1	-1	-1	2021_44	v	>= 90
282335	551	523	237	125	-1	-1	2022_31	v	80-89
282336	515	487	214	98	-1	-1	2022_26	v	>= 90
282337	622	587	321	215	-1	-1	2022_44	v	70-79
282338	792	-1	-1	-1	-1	-1	2023_22	v	>= 90
282339	939	904	712	-1	-1	-1	2023_48	m	70-79
282340	993	958	703	605	-1	-1	2023_44	m	80-89
282341	711	655	490	395	-1	-1	2023_18	m	60-69
282342	328	293	-1	-1	-1	-1	2022_13	m	70-79
282343	373	331	-1	-1	-1	-1	2022_9	v	>= 90
282344	3	-1	-1	-1	-1	-1	2021_22	v	60-69
282345	729	694	469	-1	-1	-1	2023_18	m	70-79
282346	862	827	775	763	-1	-1	2023_26	m	80-89
282347	474	439	258	-1	-1	-1	2022_35	m	>= 90
282348	535	500	-1	-1	-1	-1	2022_40	m	80-89
282349	354	328	63	-1	-1	-1	2022_5	v	>= 90
282350	297	255	-1	-1	-1	-1	2021_48	v	>= 90
282351	748	713	433	-1	-1	-1	2023_9	m	>= 90
282352	935	900	700	-1	-1	-1	2023_48	m	60-69
282353	229	194	-1	-1	-1	-1	2021_48	m	70-79
282354	267	232	31	-1	-1	-1	2022_5	m	70-79
282355	288	253	11	-1	-1	-1	2022_1	v	>= 90
282356	566	494	-1	-1	-1	-1	2022_44	m	60-69
282357	466	403	-1	-1	-1	-1	2022_31	v	>= 90
282358	813	778	567	470	-1	-1	2023_26	v	70-79
282359	423	388	84	-1	-1	-1	2022_13	m	>= 90
282360	667	632	463	381	-1	-1	2023_9	v	70-79
282361	198	163	1	1	-1	-1	2021_44	m	70-79
282362	557	519	291	-1	-1	-1	2022_40	m	80-89
282363	831	796	618	-1	-1	-1	2023_35	m	70-79
282364	294	259	-1	-1	-1	-1	2022_18	m	50-59
282365	501	466	-1	-1	-1	-1	2022_35	m	80-89
282366	165	15	-1	-1	-1	-1	2022_1	m	80-89
282367	429	401	120	-1	-1	-1	2022_13	v	80-89
282368	806	772	561	461	-1	-1	2023_26	v	70-79
282369	918	918	890	890	704	609	2023_40	m	60-69
282370	447	412	211	108	-1	-1	2022_26	m	>= 90
282371	843	808	-1	-1	-1	-1	2023_35	m	80-89
282372	429	394	186	-1	-1	-1	2022_26	m	70-79
282373	242	208	-1	-1	-1	-1	2021_44	m	80-89
282374	841	804	570	-1	-1	-1	2023_31	v	70-79
282375	1020	977	729	632	-1	-1	2023_48	m	80-89
282376	470	216	-1	-1	-1	-1	2022_31	m	70-79
282377	1004	969	712	-1	-1	-1	2023_48	m	80-89
282378	50	49	-1	-1	-1	-1	2021_22	m	80-89
282379	798	795	763	760	515	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282380	873	833	631	-1	-1	-1	2023_35	v	70-79
282381	521	437	216	-1	-1	-1	2022_31	v	60-69
282382	154	119	-1	-1	-1	-1	2021_31	m	>= 90
282383	383	347	98	-1	-1	-1	2022_13	v	80-89
282384	479	444	172	-1	-1	-1	2022_22	m	>= 90
282385	481	444	184	-1	-1	-1	2022_22	v	>= 90
282386	271	236	-1	-1	-1	-1	2021_48	v	80-89
282387	916	881	649	558	-1	-1	2023_40	v	>= 90
282388	491	463	166	166	-1	-1	2022_22	v	70-79
282389	240	212	1	-1	-1	-1	2021_40	v	70-79
282390	210	182	-1	-1	-1	-1	2021_35	v	>= 90
282391	714	634	452	-1	-1	-1	2023_13	m	>= 90
282392	521	493	218	105	-1	-1	2022_26	m	80-89
282393	326	-1	-1	-1	-1	-1	2022_13	m	60-69
282394	115	80	-1	-1	-1	-1	2021_35	m	70-79
282395	884	856	582	464	-1	-1	2023_26	v	80-89
282396	325	297	32	-1	-1	-1	2022_1	m	>= 90
282397	221	183	-1	-1	-1	-1	2021_40	v	80-89
282398	113	78	-1	-1	-1	-1	2021_31	v	70-79
282399	853	790	612	521	-1	-1	2023_35	v	60-69
282400	910	875	599	501	-1	-1	2023_31	v	>= 90
282401	458	430	81	-1	-1	-1	2022_18	v	80-89
282402	954	913	663	551	-1	-1	2023_40	v	>= 90
282403	1002	974	706	596	-1	-1	2023_44	v	80-89
282404	564	529	269	-1	-1	-1	2022_35	m	80-89
282405	189	168	38	-1	-1	-1	2022_13	m	80-89
282406	872	845	576	464	-1	-1	2023_26	v	>= 90
282407	558	522	313	-1	-1	-1	2022_44	m	70-79
282408	160	125	-1	-1	-1	-1	2021_31	m	80-89
282409	745	711	457	-1	-1	-1	2023_13	v	80-89
282410	801	760	550	-1	-1	-1	2023_26	v	70-79
282411	381	-1	-1	-1	-1	-1	2023_5	m	<50
282412	686	652	404	-1	-1	-1	2023_5	m	80-89
282413	673	633	385	289	-1	-1	2023_1	m	80-89
282414	913	866	683	-1	-1	-1	2023_40	m	60-69
282415	808	773	512	-1	-1	-1	2023_22	m	80-89
282416	325	290	27	-1	-1	-1	2022_1	m	>= 90
282417	871	837	-1	-1	-1	-1	2023_40	m	70-79
282418	427	167	-1	-1	-1	-1	2022_22	m	<50
282419	735	709	480	374	-1	-1	2023_9	m	80-89
282420	489	454	202	107	-1	-1	2022_26	v	>= 90
282421	800	766	603	-1	-1	-1	2023_26	v	80-89
282422	204	167	-1	-1	-1	-1	2021_35	m	>= 90
282423	-13	-1	-1	-1	-1	-1	2021_9	m	>= 90
282424	-11	-1	-1	-1	-1	-1	2021_18	v	60-69
282425	512	477	235	-1	-1	-1	2022_31	v	80-89
282426	423	395	120	1	-1	-1	2022_13	v	>= 90
282427	257	222	-1	-1	-1	-1	2021_44	v	>= 90
282428	477	438	253	-1	-1	-1	2022_40	m	60-69
282429	152	117	-1	-1	-1	-1	2021_44	m	70-79
282430	184	156	-1	-1	-1	-1	2021_31	v	>= 90
282431	211	176	71	-1	-1	-1	2022_1	m	70-79
282432	800	765	611	-1	-1	-1	2023_35	v	60-69
282433	28	0	-1	-1	-1	-1	2021_9	v	80-89
282434	876	841	558	-1	-1	-1	2023_26	v	>= 90
282435	827	792	581	488	-1	-1	2023_31	v	70-79
282436	492	462	62	62	-1	-1	2022_22	m	>= 90
282437	759	682	464	-1	-1	-1	2023_13	v	60-69
282438	73	-1	-1	-1	-1	-1	2021_31	m	50-59
282439	269	232	30	-1	-1	-1	2022_1	v	80-89
282440	1002	974	698	-1	-1	-1	2023_44	v	80-89
282441	365	330	104	-1	-1	-1	2022_9	v	80-89
282442	166	131	-1	-1	-1	-1	2021_40	m	70-79
282443	476	441	251	-1	-1	-1	2022_35	v	70-79
282444	961	926	711	-1	-1	-1	2023_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282445	764	723	517	-1	-1	-1	2023_22	m	70-79
282446	1010	973	724	619	-1	-1	2023_48	v	80-89
282447	468	420	231	-1	-1	-1	2022_35	v	80-89
282448	204	165	-1	-1	-1	-1	2021_40	m	80-89
282449	942	907	650	545	-1	-1	2023_35	v	>= 90
282450	728	692	412	-1	-1	-1	2023_5	m	>= 90
282451	180	160	-1	-1	-1	-1	2022_5	v	>= 90
282452	385	350	-1	-1	-1	-1	2022_26	m	60-69
282453	386	345	128	-1	-1	-1	2022_18	v	80-89
282454	568	499	317	-1	-1	-1	2022_48	v	70-79
282455	963	886	782	689	-1	-1	2023_48	v	70-79
282456	302	266	0	-1	-1	-1	2021_48	v	>= 90
282457	684	647	418	-1	-1	-1	2023_9	m	70-79
282458	33	-1	-1	-1	-1	-1	2021_22	v	70-79
282459	732	702	519	-1	-1	-1	2023_13	m	80-89
282460	290	255	-1	-1	-1	-1	2022_5	m	80-89
282461	584	549	280	-1	-1	-1	2022_48	v	70-79
282462	114	44	-1	-1	-1	-1	2021_35	v	80-89
282463	586	530	341	246	-1	-1	2022_48	m	60-69
282464	211	176	29	-1	-1	-1	2021_48	m	60-69
282465	676	641	390	-1	-1	-1	2023_1	m	80-89
282466	373	327	174	-1	-1	-1	2022_18	m	60-69
282467	114	-1	-1	-1	-1	-1	2021_31	m	>= 90
282468	904	867	697	561	-1	-1	2023_40	v	80-89
282469	882	847	592	492	-1	-1	2023_31	v	80-89
282470	459	424	224	-1	-1	-1	2022_31	v	70-79
282471	82	-1	-1	-1	-1	-1	2021_26	m	80-89
282472	666	631	370	244	-1	-1	2022_48	v	>= 90
282473	878	843	640	-1	-1	-1	2023_35	m	80-89
282474	236	208	54	-1	-1	-1	2021_48	m	70-79
282475	459	424	281	-1	-1	-1	2022_31	v	70-79
282476	1028	993	702	-1	-1	-1	2023_48	m	>= 90
282477	308	280	0	-1	-1	-1	2021_48	v	80-89
282478	889	854	607	-1	-1	-1	2023_31	v	80-89
282479	544	509	263	-1	-1	-1	2022_35	v	80-89
282480	809	767	539	447	-1	-1	2023_22	m	80-89
282481	736	702	466	355	-1	-1	2023_9	v	80-89
282482	1024	989	724	628	-1	-1	2023_48	m	80-89
282483	636	559	362	-1	-1	-1	2023_5	m	60-69
282484	239	211	-1	-1	-1	-1	2021_40	v	>= 90
282485	450	422	120	-1	-1	-1	2022_18	m	80-89
282486	781	746	458	-1	-1	-1	2023_26	v	80-89
282487	294	258	-1	-1	-1	-1	2022_9	v	80-89
282488	269	269	-1	-1	-1	-1	2021_44	m	80-89
282489	690	654	395	296	-1	-1	2023_1	m	>= 90
282490	424	398	109	-1	-1	-1	2022_13	v	>= 90
282491	577	542	338	1	-1	-1	2022_48	m	70-79
282492	778	730	521	-1	-1	-1	2023_22	v	70-79
282493	855	821	547	-1	-1	-1	2023_35	m	80-89
282494	892	857	590	-1	-1	-1	2023_31	m	80-89
282495	580	540	271	174	-1	-1	2022_35	v	>= 90
282496	596	560	299	204	1	1	2022_40	m	80-89
282497	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
282498	477	442	181	-1	-1	-1	2022_22	m	80-89
282499	504	470	-1	-1	-1	-1	2022_40	m	60-69
282500	698	670	395	283	-1	-1	2023_1	v	>= 90
282501	616	580	335	-1	-1	-1	2022_44	v	80-89
282502	841	806	581	-1	-1	-1	2023_31	m	80-89
282503	141	103	-1	-1	-1	-1	2021_26	v	80-89
282504	336	-1	-1	-1	-1	-1	2022_44	v	>= 90
282505	259	217	-1	-1	-1	-1	2022_1	v	80-89
282506	854	826	552	-1	-1	-1	2023_22	v	80-89
282507	483	455	167	-1	-1	-1	2022_22	m	70-79
282508	278	242	31	-1	-1	-1	2022_5	v	70-79
282509	273	245	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282510	539	504	252	-1	-1	-1	2022_35	v	80-89
282511	250	215	2	-1	-1	-1	2022_1	m	70-79
282512	12	-1	-1	-1	-1	-1	2021_22	m	80-89
282513	209	181	-1	-1	-1	-1	2021_35	v	80-89
282514	306	-1	-1	-1	-1	-1	2021_48	v	>= 90
282515	904	904	715	715	610	609	2023_35	v	80-89
282516	516	475	-1	-1	-1	-1	2022_44	v	70-79
282517	352	324	67	-1	-1	-1	2022_5	m	>= 90
282518	912	875	669	-1	-1	-1	2023_40	v	>= 90
282519	668	633	425	-1	-1	-1	2023_9	v	70-79
282520	511	419	237	-1	-1	-1	2022_31	m	70-79
282521	715	680	467	381	-1	-1	2023_13	v	70-79
282522	430	393	152	-1	-1	-1	2022_18	m	>= 90
282523	656	622	-1	-1	-1	-1	2023_13	v	<50
282524	947	912	657	-1	-1	-1	2023_40	v	80-89
282525	476	441	205	-1	-1	-1	2022_26	v	80-89
282526	559	524	330	-1	-1	-1	2022_48	m	60-69
282527	315	259	1	-1	-1	-1	2022_13	m	>= 90
282528	441	406	230	114	-1	-1	2022_26	v	80-89
282529	438	402	156	51	-1	-1	2022_18	v	>= 90
282530	921	883	685	594	-1	-1	2023_44	v	70-79
282531	517	475	216	118	-1	-1	2022_26	v	>= 90
282532	719	684	-1	-1	-1	-1	2023_18	m	60-69
282533	752	713	498	405	-1	-1	2023_18	v	80-89
282534	666	638	382	-1	-1	-1	2023_1	m	80-89
282535	406	371	113	-1	-1	-1	2022_18	v	80-89
282536	366	338	67	-1	-1	-1	2022_5	v	>= 90
282537	719	684	464	370	-1	-1	2023_13	m	70-79
282538	922	887	-1	-1	-1	-1	2023_44	v	70-79
282539	556	518	307	-1	-1	-1	2022_44	v	70-79
282540	696	-1	-1	-1	-1	-1	2023_1	m	>= 90
282541	791	756	509	396	-1	-1	2023_18	m	80-89
282542	881	843	609	510	-1	-1	2023_31	m	80-89
282543	578	536	-1	-1	-1	-1	2022_40	m	80-89
282544	527	491	293	202	-1	-1	2022_35	v	80-89
282545	146	111	-1	-1	-1	-1	2021_31	v	80-89
282546	539	503	283	-1	-1	-1	2022_40	m	80-89
282547	246	218	-1	-1	-1	-1	2021_40	m	80-89
282548	703	668	464	376	-1	-1	2023_13	m	70-79
282549	430	395	118	-1	-1	-1	2022_13	m	>= 90
282550	292	257	-1	-1	-1	-1	2021_48	v	>= 90
282551	100	65	-1	-1	-1	-1	2021_40	m	<50
282552	308	272	-1	-1	-1	-1	2022_9	v	70-79
282553	519	484	354	-1	-1	-1	2022_40	m	70-79
282554	66	66	39	39	-1	-1	2021_18	m	>= 90
282555	627	592	387	285	-1	-1	2023_1	m	80-89
282556	706	671	419	1	-1	-1	2023_5	v	>= 90
282557	524	487	-1	-1	-1	-1	2022_40	m	70-79
282558	819	784	530	-1	-1	-1	2023_22	v	80-89
282559	414	378	122	23	-1	-1	2022_13	m	80-89
282560	443	407	151	52	-1	-1	2022_18	m	80-89
282561	948	947	913	913	553	-1	2023_40	v	80-89
282562	83	48	-1	-1	-1	-1	2021_26	m	60-69
282563	163	128	-1	-1	-1	-1	2021_40	m	70-79
282564	241	241	206	-1	-1	-1	2021_48	v	70-79
282565	122	94	-1	-1	-1	-1	2021_22	m	>= 90
282566	903	839	-1	-1	-1	-1	2023_35	v	60-69
282567	607	571	-1	-1	-1	-1	2023_1	m	80-89
282568	422	394	123	-1	-1	-1	2022_13	v	>= 90
282569	364	330	111	-1	-1	-1	2022_18	v	70-79
282570	370	342	64	-1	-1	-1	2022_5	v	80-89
282571	115	87	-1	-1	-1	-1	2021_22	m	70-79
282572	469	434	217	-1	-1	-1	2022_31	v	70-79
282573	946	911	671	-1	-1	-1	2023_44	m	80-89
282574	434	393	159	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282575	161	140	-1	-1	-1	-1	2021_26	v	>= 90
282576	671	643	364	-1	-1	-1	2022_48	m	>= 90
282577	3	-1	-1	-1	-1	-1	2021_9	m	50-59
282578	8	-1	-1	-1	-1	-1	2021_22	m	60-69
282579	363	336	-1	-1	-1	-1	2022_5	v	80-89
282580	62	25	-1	-1	-1	-1	2021_26	m	70-79
282581	782	705	527	-1	-1	-1	2023_22	m	60-69
282582	479	444	175	-1	-1	-1	2022_22	m	80-89
282583	702	646	372	-1	-1	-1	2023_13	m	60-69
282584	942	907	741	611	-1	-1	2023_48	v	70-79
282585	117	96	-1	-1	-1	-1	2021_22	v	>= 90
282586	51	16	-1	-1	-1	-1	2021_31	m	60-69
282587	1009	981	699	594	-1	-1	2023_44	v	>= 90
282588	554	515	263	166	-1	-1	2022_35	v	80-89
282589	474	439	243	-1	-1	-1	2022_31	v	>= 90
282590	705	677	391	-1	-1	-1	2023_1	v	>= 90
282591	300	265	-1	-1	-1	-1	2021_48	m	>= 90
282592	271	229	0	-1	-1	-1	2021_48	v	>= 90
282593	76	41	-1	-1	-1	-1	2021_22	v	80-89
282594	868	833	598	-1	-1	-1	2023_35	m	70-79
282595	118	118	-1	-1	-1	-1	2021_22	v	>= 90
282596	755	727	-1	-1	-1	-1	2023_9	v	80-89
282597	164	135	-1	-1	-1	-1	2022_18	v	>= 90
282598	311	276	-1	-1	-1	-1	2022_1	m	>= 90
282599	271	243	-1	-1	-1	-1	2021_44	v	70-79
282600	1013	978	718	625	-1	-1	2023_48	v	>= 90
282601	945	910	657	-1	-1	-1	2023_40	v	>= 90
282602	217	188	-1	-1	-1	-1	2021_35	v	>= 90
282603	785	757	471	-1	-1	-1	2023_13	v	>= 90
282604	454	419	198	-1	-1	-1	2022_26	v	>= 90
282605	48	13	-1	-1	-1	-1	2021_22	v	80-89
282606	634	598	328	-1	-1	-1	2022_44	m	>= 90
282607	467	432	205	-1	-1	-1	2022_31	v	70-79
282608	146	111	-1	-1	-1	-1	2021_40	m	70-79
282609	328	293	-1	-1	-1	-1	2022_22	m	60-69
282610	95	67	1	-1	-1	-1	2021_22	v	>= 90
282611	964	928	716	577	-1	-1	2023_40	v	>= 90
282612	684	650	401	-1	-1	-1	2023_5	m	80-89
282613	143	107	-1	-1	-1	-1	2021_35	m	80-89
282614	701	673	388	-1	-1	-1	2023_1	v	>= 90
282615	980	943	690	-1	-1	-1	2023_44	v	80-89
282616	340	310	89	-1	-1	-1	2022_13	m	70-79
282617	307	279	-1	-1	-1	-1	2021_48	m	60-69
282618	528	493	240	-1	-1	-1	2022_31	m	80-89
282619	961	926	655	-1	-1	-1	2023_40	v	>= 90
282620	667	-1	-1	-1	-1	-1	2023_1	m	80-89
282621	453	419	181	78	-1	-1	2022_22	v	80-89
282622	200	165	-1	-1	-1	-1	2021_35	m	>= 90
282623	889	822	654	-1	-1	-1	2023_40	m	60-69
282624	818	790	518	403	-1	-1	2023_18	m	>= 90
282625	213	186	-1	-1	-1	-1	2021_44	m	<50
282626	300	272	1	-1	-1	-1	2021_48	v	>= 90
282627	411	349	-1	-1	-1	-1	2022_22	m	60-69
282628	1001	965	692	594	-1	-1	2023_44	v	>= 90
282629	339	303	61	-1	-1	-1	2022_5	m	80-89
282630	706	678	-1	-1	-1	-1	2023_5	v	50-59
282631	724	689	449	-1	-1	-1	2023_13	v	>= 90
282632	866	831	649	537	-1	-1	2023_35	m	>= 90
282633	1032	1004	732	-1	-1	-1	2023_48	v	80-89
282634	732	471	-1	-1	-1	-1	2023_13	m	70-79
282635	854	826	-1	-1	-1	-1	2023_22	v	70-79
282636	753	718	456	-1	-1	-1	2023_9	v	>= 90
282637	32	-1	-1	-1	-1	-1	2021_13	m	80-89
282638	459	431	225	-1	-1	-1	2022_26	m	60-69
282639	137	101	-1	-1	-1	-1	2021_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282640	735	700	455	-1	-1	-1	2023_9	v	80-89
282641	409	374	122	-1	-1	-1	2022_18	v	80-89
282642	967	932	673	-1	-1	-1	2023_40	v	80-89
282643	513	478	233	-1	-1	-1	2022_31	m	80-89
282644	744	667	-1	-1	-1	-1	2023_18	m	60-69
282645	740	705	-1	-1	-1	-1	2023_13	m	80-89
282646	389	-1	-1	-1	-1	-1	2023_1	m	70-79
282647	317	282	-1	-1	-1	-1	2022_1	v	80-89
282648	784	709	479	-1	-1	-1	2023_22	v	60-69
282649	458	430	157	-1	-1	-1	2022_18	v	>= 90
282650	231	196	-1	-1	-1	-1	2021_40	m	80-89
282651	656	620	338	-1	-1	-1	2022_48	m	>= 90
282652	928	893	656	560	-1	-1	2023_40	m	80-89
282653	690	613	431	340	-1	-1	2023_9	m	60-69
282654	205	170	-1	-1	-1	-1	2021_48	m	70-79
282655	390	362	71	-1	-1	-1	2022_9	m	70-79
282656	708	680	420	320	-1	-1	2023_5	v	>= 90
282657	890	869	525	-1	-1	-1	2023_26	v	50-59
282658	613	585	233	-1	-1	-1	2022_40	m	70-79
282659	577	542	293	189	-1	-1	2022_40	m	>= 90
282660	770	735	493	-1	-1	-1	2023_18	m	80-89
282661	269	170	81	-1	-1	-1	2022_1	m	60-69
282662	125	97	-1	-1	-1	-1	2021_22	v	80-89
282663	390	362	90	-1	-1	-1	2022_9	m	80-89
282664	872	837	575	-1	-1	-1	2023_31	v	>= 90
282665	139	87	-1	-1	-1	-1	2021_31	v	>= 90
282666	689	654	433	-1	-1	-1	2023_9	v	80-89
282667	518	490	206	-1	-1	-1	2022_26	v	>= 90
282668	725	690	462	-1	-1	-1	2023_9	m	80-89
282669	591	557	-1	-1	-1	-1	2023_1	v	50-59
282670	370	335	-1	-1	-1	-1	2022_18	v	70-79
282671	137	102	-1	-1	-1	-1	2021_35	v	70-79
282672	341	306	55	-1	-1	-1	2022_5	m	>= 90
282673	127	98	-1	-1	-1	-1	2021_26	v	80-89
282674	12	-1	-1	-1	-1	-1	2021_35	m	70-79
282675	542	512	276	275	162	162	2022_35	v	>= 90
282676	209	181	-1	-1	-1	-1	2021_35	m	80-89
282677	91	56	-1	-1	-1	-1	2021_26	v	80-89
282678	166	131	-1	-1	-1	-1	2021_31	v	>= 90
282679	773	738	496	-1	-1	-1	2023_22	v	80-89
282680	636	608	334	222	-1	-1	2022_44	v	80-89
282681	393	365	177	-1	-1	-1	2022_18	m	60-69
282682	36	1	-1	-1	-1	-1	2021_13	v	80-89
282683	189	161	-1	-1	-1	-1	2021_35	v	>= 90
282684	741	682	514	-1	-1	-1	2023_22	m	>= 90
282685	499	464	213	92	-1	-1	2022_26	v	80-89
282686	960	925	660	562	-1	-1	2023_40	v	>= 90
282687	320	285	9	-1	-1	-1	2022_1	m	>= 90
282688	850	735	553	-1	-1	-1	2023_22	v	>= 90
282689	330	296	-1	-1	-1	-1	2022_22	m	<50
282690	393	364	92	8	-1	-1	2022_13	m	80-89
282691	149	114	-1	-1	-1	-1	2021_26	m	>= 90
282692	392	349	113	8	-1	-1	2022_13	v	>= 90
282693	728	707	425	-1	-1	-1	2023_5	m	70-79
282694	564	529	272	167	-1	-1	2022_35	m	80-89
282695	740	704	454	-1	-1	-1	2023_9	m	80-89
282696	437	401	212	-1	-1	-1	2022_31	m	60-69
282697	840	803	578	-1	-1	-1	2023_31	m	70-79
282698	311	276	-1	-1	-1	-1	2022_1	v	>= 90
282699	973	966	931	-1	-1	-1	2024_1	v	80-89
282700	967	930	633	-1	-1	-1	2023_48	m	80-89
282701	759	723	462	-1	-1	-1	2023_9	m	>= 90
282702	780	744	560	-1	-1	-1	2023_26	m	60-69
282703	526	491	264	-1	-1	-1	2022_40	m	70-79
282704	375	-1	-1	-1	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282705	302	246	40	-1	-1	-1	2022_9	m	60-69
282706	481	453	180	-1	-1	-1	2022_22	v	>= 90
282707	194	159	-1	-1	-1	-1	2021_44	v	80-89
282708	912	877	659	-1	-1	-1	2023_40	m	70-79
282709	802	767	508	395	-1	-1	2023_18	m	>= 90
282710	928	892	737	-1	-1	-1	2023_44	m	70-79
282711	779	758	-1	-1	-1	-1	2023_48	v	>= 90
282712	923	889	626	-1	-1	-1	2023_35	v	80-89
282713	400	364	179	-1	-1	-1	2022_26	m	<50
282714	762	727	526	-1	-1	-1	2023_22	v	70-79
282715	316	280	92	-1	-1	-1	2022_13	m	60-69
282716	728	693	473	-1	-1	-1	2023_13	m	50-59
282717	490	462	177	-1	-1	-1	2022_22	m	80-89
282718	832	797	580	490	-1	-1	2023_31	m	70-79
282719	897	862	639	549	-1	-1	2023_40	v	80-89
282720	409	409	324	324	183	105	2022_26	v	70-79
282721	389	349	128	31	-1	-1	2022_18	v	80-89
282722	686	652	476	-1	-1	-1	2023_22	v	60-69
282723	607	572	298	197	-1	-1	2022_40	v	>= 90
282724	659	624	390	-1	-1	-1	2023_5	m	70-79
282725	83	28	-1	-1	-1	-1	2021_26	m	60-69
282726	678	643	376	-1	-1	-1	2023_1	m	>= 90
282727	438	389	228	-1	-1	-1	2022_26	m	60-69
282728	186	151	-1	-1	-1	-1	2021_35	m	80-89
282729	955	919	702	-1	-1	-1	2023_48	v	70-79
282730	749	714	502	-1	-1	-1	2023_18	v	70-79
282731	149	79	-1	-1	-1	-1	2021_44	v	<50
282732	423	199	-1	-1	-1	-1	2022_31	v	50-59
282733	837	802	550	-1	-1	-1	2023_22	v	>= 90
282734	123	95	-1	-1	-1	-1	2021_22	v	>= 90
282735	717	683	543	-1	-1	-1	2023_26	m	>= 90
282736	469	435	-1	-1	-1	-1	2022_22	m	>= 90
282737	722	686	435	332	-1	-1	2023_5	m	>= 90
282738	842	808	609	-1	-1	-1	2023_35	m	70-79
282739	30	-1	-1	-1	-1	-1	2021_18	v	80-89
282740	73	38	-1	-1	-1	-1	2021_26	m	70-79
282741	928	627	-1	-1	-1	-1	2023_35	v	80-89
282742	37	0	-1	-1	-1	-1	2021_13	v	>= 90
282743	440	401	171	-1	-1	-1	2022_26	m	80-89
282744	111	77	-1	-1	-1	-1	2021_35	v	60-69
282745	428	192	-1	-1	-1	-1	2022_26	v	70-79
282746	294	259	-1	-1	-1	-1	2022_9	v	60-69
282747	127	-1	-1	-1	-1	-1	2021_44	m	<50
282748	243	205	-1	-1	-1	-1	2021_44	m	80-89
282749	1018	983	731	-1	-1	-1	2023_48	m	>= 90
282750	155	119	-1	-1	-1	-1	2021_31	v	80-89
282751	591	556	343	246	-1	-1	2022_48	v	70-79
282752	157	122	-1	-1	-1	-1	2021_40	v	70-79
282753	101	66	-1	-1	-1	-1	2021_31	m	70-79
282754	670	640	361	-1	-1	-1	2023_1	m	70-79
282755	311	275	48	-1	-1	-1	2022_9	v	70-79
282756	33	5	-1	-1	-1	-1	2021_9	v	80-89
282757	628	590	336	223	-1	-1	2022_44	v	>= 90
282758	709	674	-1	-1	-1	-1	2023_13	m	70-79
282759	584	556	296	191	-1	-1	2022_40	v	80-89
282760	822	794	518	-1	-1	-1	2023_18	v	60-69
282761	279	244	-1	-1	-1	-1	2021_48	v	>= 90
282762	311	276	91	-1	-1	-1	2022_13	m	50-59
282763	573	545	268	-1	-1	-1	2022_35	v	50-59
282764	1029	994	723	-1	-1	-1	2023_48	m	>= 90
282765	576	535	404	292	-1	-1	2023_1	m	70-79
282766	141	100	-1	-1	-1	-1	2021_31	m	80-89
282767	83	42	-1	-1	-1	-1	2021_31	m	60-69
282768	899	863	641	-1	-1	-1	2023_40	m	80-89
282769	185	157	157	-1	-1	-1	2021_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282770	659	617	362	254	-1	-1	2022_48	v	>= 90
282771	861	826	629	540	-1	-1	2023_35	m	70-79
282772	893	858	618	-1	-1	-1	2023_35	m	80-89
282773	575	547	273	-1	-1	-1	2022_35	m	80-89
282774	757	729	454	342	-1	-1	2023_9	m	80-89
282775	294	259	-1	-1	-1	-1	2021_48	m	80-89
282776	706	622	614	379	-1	-1	2023_5	m	60-69
282777	187	150	-1	-1	-1	-1	2021_35	v	80-89
282778	266	226	-1	-1	-1	-1	2021_44	m	>= 90
282779	1001	966	707	607	-1	-1	2023_44	m	>= 90
282780	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
282781	795	768	501	-1	-1	-1	2023_18	v	>= 90
282782	592	554	348	-1	-1	-1	2022_48	m	70-79
282783	380	303	121	-1	-1	-1	2022_18	m	60-69
282784	409	374	-1	-1	-1	-1	2022_13	v	>= 90
282785	564	529	294	-1	-1	-1	2022_40	m	80-89
282786	181	-1	-1	-1	-1	-1	2022_22	v	>= 90
282787	643	594	429	-1	-1	-1	2023_9	v	60-69
282788	315	278	-1	-1	-1	-1	2022_1	m	80-89
282789	232	190	-1	-1	-1	-1	2021_48	m	70-79
282790	369	341	53	-1	-1	-1	2022_5	v	>= 90
282791	435	400	182	-1	-1	-1	2022_26	v	70-79
282792	171	135	-1	-1	-1	-1	2021_40	m	80-89
282793	322	288	74	-1	-1	-1	2022_1	m	80-89
282794	578	542	285	-1	-1	-1	2022_40	v	80-89
282795	90	55	-1	-1	-1	-1	2021_26	v	80-89
282796	211	-1	-1	-1	-1	-1	2021_35	v	>= 90
282797	124	96	-1	-1	-1	-1	2021_22	v	>= 90
282798	958	923	676	568	-1	-1	2023_40	v	80-89
282799	460	421	-1	-1	-1	-1	2022_22	v	80-89
282800	140	103	-1	-1	-1	-1	2021_26	m	80-89
282801	668	633	316	-1	-1	-1	2022_48	v	>= 90
282802	739	669	509	410	-1	-1	2023_18	v	>= 90
282803	835	815	429	-1	-1	-1	2023_18	v	50-59
282804	1052	1016	762	-1	-1	-1	2024_1	m	80-89
282805	442	407	151	56	-1	-1	2022_18	v	>= 90
282806	610	540	346	-1	-1	-1	2022_48	m	60-69
282807	168	-1	-1	-1	-1	-1	2021_44	v	60-69
282808	487	451	241	-1	-1	-1	2022_35	m	70-79
282809	668	647	-1	-1	-1	-1	2023_40	v	80-89
282810	605	570	329	-1	-1	-1	2022_48	m	>= 90
282811	940	905	-1	-1	-1	-1	2023_35	v	>= 90
282812	829	792	548	437	-1	-1	2023_22	v	80-89
282813	402	371	-1	-1	-1	-1	2022_13	v	70-79
282814	724	688	437	-1	-1	-1	2023_9	v	80-89
282815	837	801	518	-1	-1	-1	2023_22	m	>= 90
282816	990	948	705	598	-1	-1	2023_44	m	80-89
282817	892	851	577	-1	-1	-1	2023_31	v	80-89
282818	751	709	571	-1	-1	-1	2023_26	v	>= 90
282819	893	858	-1	-1	-1	-1	2023_40	m	80-89
282820	514	-1	-1	-1	-1	-1	2023_22	v	>= 90
282821	519	484	260	161	-1	-1	2022_35	m	70-79
282822	421	386	118	-1	-1	-1	2022_13	v	>= 90
282823	277	232	7	-1	-1	-1	2022_1	m	70-79
282824	91	63	-1	-1	-1	-1	2021_18	m	70-79
282825	566	538	254	-1	-1	-1	2022_35	v	>= 90
282826	775	740	-1	-1	-1	-1	2023_31	m	50-59
282827	1005	970	724	627	-1	-1	2023_48	v	80-89
282828	222	187	-1	-1	-1	-1	2021_48	m	70-79
282829	144	116	-1	-1	-1	-1	2021_35	m	60-69
282830	583	555	294	192	-1	-1	2022_40	v	>= 90
282831	395	367	-1	-1	-1	-1	2022_9	v	80-89
282832	661	-1	-1	-1	-1	-1	2023_22	m	80-89
282833	274	237	-1	-1	-1	-1	2021_48	v	>= 90
282834	745	710	419	-1	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282835	761	726	490	396	-1	-1	2023_18	v	70-79
282836	55	20	-1	-1	-1	-1	2021_13	m	>= 90
282837	-8	-1	-1	-1	-1	-1	2021_22	v	80-89
282838	627	627	404	-1	-1	-1	2023_5	v	80-89
282839	974	938	687	-1	-1	-1	2023_44	v	80-89
282840	331	295	44	-1	-1	-1	2022_5	v	80-89
282841	692	657	489	-1	-1	-1	2023_18	m	50-59
282842	854	826	540	-1	-1	-1	2023_22	v	80-89
282843	129	-1	-1	-1	-1	-1	2022_18	v	>= 90
282844	636	608	327	217	-1	-1	2022_44	v	>= 90
282845	428	393	-1	-1	-1	-1	2022_18	m	>= 90
282846	959	738	-1	-1	-1	-1	2024_1	v	70-79
282847	940	905	642	545	-1	-1	2023_35	v	>= 90
282848	78	57	-1	-1	-1	-1	2021_18	m	80-89
282849	161	140	-1	-1	-1	-1	2021_26	v	70-79
282850	993	909	709	-1	-1	-1	2023_48	m	60-69
282851	209	181	-1	-1	-1	-1	2021_35	v	80-89
282852	559	482	290	-1	-1	-1	2022_44	m	70-79
282853	738	501	-1	-1	-1	-1	2023_22	v	60-69
282854	784	727	483	-1	-1	-1	2023_22	m	60-69
282855	302	260	8	-1	-1	-1	2022_1	m	70-79
282856	744	683	-1	-1	-1	-1	2023_22	m	50-59
282857	117	82	-1	-1	-1	-1	2021_22	v	80-89
282858	1021	986	720	-1	-1	-1	2023_48	m	>= 90
282859	515	486	241	241	125	-1	2022_31	v	>= 90
282860	623	588	324	-1	-1	-1	2022_44	m	>= 90
282861	185	143	-1	-1	-1	-1	2021_44	v	60-69
282862	45	-1	-1	-1	-1	-1	2021_31	m	50-59
282863	160	125	-1	-1	-1	-1	2021_31	m	80-89
282864	244	216	-1	-1	-1	-1	2021_40	v	>= 90
282865	924	889	638	-1	-1	-1	2023_35	v	>= 90
282866	777	551	-1	-1	-1	-1	2023_26	m	70-79
282867	520	492	205	99	-1	-1	2022_26	v	80-89
282868	33	-1	-1	-1	-1	-1	2021_22	v	70-79
282869	747	715	483	-1	-1	-1	2023_22	m	60-69
282870	405	-1	-1	-1	-1	-1	2022_22	v	80-89
282871	360	325	66	-1	-1	-1	2022_5	m	>= 90
282872	365	327	59	-1	-1	-1	2022_9	v	80-89
282873	594	559	342	259	-1	-1	2022_48	m	80-89
282874	276	241	56	-1	-1	-1	2022_5	m	60-69
282875	510	475	288	-1	-1	-1	2022_40	m	80-89
282876	624	589	328	302	215	-1	2022_44	m	>= 90
282877	757	722	525	-1	-1	-1	2023_22	m	70-79
282878	565	530	325	-1	-1	-1	2022_48	m	70-79
282879	795	760	545	-1	-1	-1	2023_26	v	80-89
282880	466	445	143	31	-1	-1	2022_18	v	>= 90
282881	670	635	407	313	-1	-1	2023_5	m	70-79
282882	468	433	224	-1	-1	-1	2022_31	m	70-79
282883	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
282884	838	802	573	470	-1	-1	2023_26	m	>= 90
282885	292	94	-1	-1	-1	-1	2022_13	v	70-79
282886	735	700	449	341	-1	-1	2023_9	v	>= 90
282887	498	452	134	-1	-1	-1	2022_26	v	>= 90
282888	450	413	168	-1	-1	-1	2022_22	v	80-89
282889	427	392	178	-1	-1	-1	2022_26	v	70-79
282890	904	869	663	-1	-1	-1	2023_44	v	70-79
282891	220	185	-1	-1	-1	-1	2021_48	m	70-79
282892	665	630	459	364	-1	-1	2023_5	v	80-89
282893	848	616	-1	-1	-1	-1	2023_35	m	80-89
282894	358	323	104	21	-1	-1	2022_13	m	70-79
282895	961	926	772	-1	-1	-1	2023_48	v	70-79
282896	756	726	447	-1	-1	-1	2023_9	m	80-89
282897	632	597	-1	-1	-1	-1	2022_48	v	>= 90
282898	308	280	2	-1	-1	-1	2021_48	v	80-89
282899	68	40	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282900	510	432	206	-1	-1	-1	2022_31	v	60-69
282901	143	106	-1	-1	-1	-1	2021_40	m	60-69
282902	245	211	8	-1	-1	-1	2022_1	m	70-79
282903	817	788	510	404	-1	-1	2023_18	v	>= 90
282904	432	397	66	-1	-1	-1	2022_18	m	>= 90
282905	609	581	305	-1	-1	-1	2022_40	m	>= 90
282906	726	698	425	-1	-1	-1	2023_5	v	>= 90
282907	356	320	55	-1	-1	-1	2022_5	m	80-89
282908	754	719	456	357	-1	-1	2023_9	m	>= 90
282909	511	479	237	-1	-1	-1	2022_35	m	70-79
282910	932	898	708	-1	-1	-1	2023_44	m	70-79
282911	474	438	244	-1	-1	-1	2022_31	v	80-89
282912	307	6	-1	-1	-1	-1	2021_48	m	80-89
282913	933	898	639	530	-1	-1	2023_35	m	80-89
282914	600	516	343	-1	-1	-1	2022_48	m	70-79
282915	43	-1	-1	-1	-1	-1	2021_22	m	60-69
282916	732	704	370	-1	-1	-1	2023_5	v	>= 90
282917	821	793	551	451	-1	-1	2023_18	v	60-69
282918	383	347	188	-1	-1	-1	2022_18	m	70-79
282919	617	582	348	-1	-1	-1	2022_48	m	80-89
282920	733	705	428	-1	-1	-1	2023_5	v	>= 90
282921	67	32	-1	-1	-1	-1	2021_35	m	60-69
282922	1066	1038	685	650	-1	-1	2024_1	m	70-79
282923	353	283	61	-1	-1	-1	2022_5	v	80-89
282924	141	104	-1	-1	-1	-1	2021_35	m	70-79
282925	911	872	647	-1	-1	-1	2023_40	m	80-89
282926	273	245	-1	-1	-1	-1	2021_48	v	>= 90
282927	622	587	385	-1	-1	-1	2023_1	m	80-89
282928	862	826	512	-1	-1	-1	2023_26	m	80-89
282929	810	770	589	-1	-1	-1	2023_31	v	<50
282930	701	666	470	355	-1	-1	2023_9	m	80-89
282931	616	581	374	283	-1	-1	2023_1	m	70-79
282932	624	589	362	-1	-1	-1	2022_48	m	80-89
282933	856	828	553	434	-1	-1	2023_22	m	80-89
282934	489	461	187	-1	-1	-1	2022_22	v	>= 90
282935	640	605	347	250	-1	-1	2022_48	m	80-89
282936	198	159	-1	-1	-1	-1	2021_35	m	80-89
282937	751	723	484	-1	-1	-1	2023_13	m	80-89
282938	64	-1	-1	-1	-1	-1	2021_31	m	50-59
282939	671	636	415	320	-1	-1	2023_5	m	80-89
282940	942	907	-1	-1	-1	-1	2023_44	v	80-89
282941	1031	996	717	-1	-1	-1	2023_48	v	>= 90
282942	630	588	345	-1	-1	-1	2022_48	m	80-89
282943	451	367	206	-1	-1	-1	2022_31	v	>= 90
282944	911	872	574	-1	-1	-1	2023_31	m	>= 90
282945	281	253	-1	-1	-1	-1	2022_31	m	>= 90
282946	126	97	1	1	-1	-1	2021_22	v	80-89
282947	350	315	90	-1	-1	-1	2022_9	v	80-89
282948	874	838	639	-1	-1	-1	2023_40	m	60-69
282949	553	518	330	-1	-1	-1	2023_1	m	50-59
282950	745	710	463	-1	-1	-1	2023_13	m	80-89
282951	241	213	1	-1	-1	-1	2021_40	v	80-89
282952	697	662	342	-1	-1	-1	2023_5	v	80-89
282953	720	685	465	-1	-1	-1	2023_13	m	80-89
282954	811	775	586	490	-1	-1	2023_31	m	70-79
282955	468	432	171	-1	-1	-1	2022_22	v	>= 90
282956	471	436	193	104	-1	-1	2022_26	m	80-89
282957	879	851	555	-1	-1	-1	2023_26	v	80-89
282958	645	610	363	-1	-1	-1	2022_48	m	80-89
282959	610	574	367	-1	-1	-1	2023_1	v	70-79
282960	355	321	-1	-1	-1	-1	2022_18	v	70-79
282961	516	479	263	161	-1	-1	2022_35	v	70-79
282962	612	584	310	-1	-1	-1	2022_40	m	70-79
282963	838	803	594	-1	-1	-1	2023_31	m	70-79
282964	127	99	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
282965	421	386	128	-1	-1	-1	2022_18	m	80-89
282966	110	33	-1	-1	-1	-1	2021_31	v	>= 90
282967	209	159	-1	-1	-1	-1	2021_48	m	70-79
282968	580	552	266	-1	-1	-1	2022_35	v	>= 90
282969	185	158	1	-1	-1	-1	2021_31	v	80-89
282970	969	941	668	559	-1	-1	2023_40	m	80-89
282971	467	446	150	45	-1	-1	2022_18	v	80-89
282972	714	674	414	-1	-1	-1	2023_5	v	80-89
282973	473	438	212	-1	-1	-1	2022_31	v	80-89
282974	156	116	1	-1	-1	-1	2021_31	m	80-89
282975	488	453	163	63	-1	-1	2022_22	m	>= 90
282976	792	764	478	366	-1	-1	2023_13	m	80-89
282977	78	43	-1	-1	-1	-1	2021_26	m	80-89
282978	868	834	578	472	-1	-1	2023_26	m	>= 90
282979	644	608	372	258	-1	-1	2022_48	m	80-89
282980	457	429	150	-1	-1	-1	2022_18	v	80-89
282981	441	357	-1	-1	-1	-1	2022_26	m	60-69
282982	50	-1	-1	-1	-1	-1	2021_26	m	>= 90
282983	85	58	-1	-1	-1	-1	2021_18	v	>= 90
282984	607	572	338	226	-1	-1	2022_44	v	>= 90
282985	63	35	-1	-1	-1	-1	2021_13	m	80-89
282986	743	708	484	-1	-1	-1	2023_18	m	70-79
282987	361	326	119	-1	-1	-1	2022_18	m	70-79
282988	563	528	313	185	-1	-1	2022_40	m	80-89
282989	906	871	657	568	-1	-1	2023_40	v	80-89
282990	427	385	118	-1	-1	-1	2022_18	v	80-89
282991	670	634	371	261	-1	-1	2022_48	v	>= 90
282992	552	524	249	-1	-1	-1	2022_31	v	80-89
282993	417	382	159	-1	-1	-1	2022_22	v	70-79
282994	950	915	-1	-1	-1	-1	2023_44	m	80-89
282995	843	809	553	-1	-1	-1	2023_35	v	50-59
282996	630	547	426	-1	-1	-1	2023_9	v	80-89
282997	851	814	559	-1	-1	-1	2023_26	v	80-89
282998	689	649	437	346	-1	-1	2023_9	v	70-79
282999	814	779	551	-1	-1	-1	2023_26	m	70-79
283000	217	189	-1	-1	-1	-1	2021_35	v	80-89
283001	684	648	461	-1	-1	-1	2023_13	v	70-79
283002	361	326	23	-1	-1	-1	2022_5	m	>= 90
283003	974	909	-1	-1	-1	-1	2023_44	m	>= 90
283004	331	275	143	-1	-1	-1	2022_13	v	60-69
283005	412	371	111	-1	-1	-1	2022_13	m	80-89
283006	636	608	340	-1	-1	-1	2022_44	m	80-89
283007	236	189	-1	-1	-1	-1	2022_26	v	>= 90
283008	216	178	41	-1	-1	-1	2021_48	m	70-79
283009	611	580	-1	-1	-1	-1	2022_48	v	70-79
283010	523	488	223	-1	-1	-1	2022_31	v	80-89
283011	975	940	661	1	-1	-1	2023_40	v	>= 90
283012	368	332	147	7	-1	-1	2022_13	m	80-89
283013	538	503	-1	-1	-1	-1	2022_31	m	80-89
283014	24	-1	-1	-1	-1	-1	2021_9	v	80-89
283015	853	825	539	-1	-1	-1	2023_22	v	80-89
283016	400	364	158	-1	-1	-1	2022_22	v	80-89
283017	714	678	474	379	-1	-1	2023_13	m	70-79
283018	7	-1	-1	-1	-1	-1	2021_18	m	70-79
283019	48	13	-1	-1	-1	-1	2021_13	v	>= 90
283020	411	374	195	-1	-1	-1	2022_18	m	80-89
283021	646	611	350	-1	-1	-1	2022_48	m	50-59
283022	393	358	143	-1	-1	-1	2022_18	v	80-89
283023	210	182	-1	-1	-1	-1	2021_35	m	>= 90
283024	41	-1	-1	-1	-1	-1	2021_26	m	80-89
283025	55	19	-1	-1	-1	-1	2021_18	v	>= 90
283026	960	703	-1	-1	-1	-1	2023_48	v	70-79
283027	217	189	-1	-1	-1	-1	2021_35	v	80-89
283028	394	358	214	116	-1	-1	2022_22	m	70-79
283029	223	185	-1	-1	-1	-1	2021_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283030	616	581	316	-1	-1	-1	2022_44	m	80-89
283031	607	570	316	184	-1	-1	2022_40	m	>= 90
283032	858	647	-1	-1	-1	-1	2023_40	m	<50
283033	806	772	504	405	-1	-1	2023_18	v	80-89
283034	616	581	-1	-1	-1	-1	2023_13	v	80-89
283035	139	102	-1	-1	-1	-1	2021_40	v	70-79
283036	581	546	330	-1	-1	-1	2022_44	m	80-89
283037	702	667	454	-1	-1	-1	2023_9	m	80-89
283038	129	93	-1	-1	-1	-1	2021_35	v	70-79
283039	824	789	593	-1	-1	-1	2023_31	v	70-79
283040	192	112	-1	-1	-1	-1	2021_44	v	>= 90
283041	29	-1	-1	-1	-1	-1	2021_18	m	80-89
283042	395	318	94	-1	-1	-1	2022_13	v	60-69
283043	409	374	222	-1	-1	-1	2022_22	m	70-79
283044	642	607	372	278	-1	-1	2022_48	m	80-89
283045	675	646	367	-1	-1	-1	2022_48	m	70-79
283046	365	177	121	-1	-1	-1	2022_13	v	>= 90
283047	668	552	-1	-1	-1	-1	2023_40	m	>= 90
283048	342	304	103	-1	-1	-1	2022_9	v	80-89
283049	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
283050	749	711	459	400	-1	-1	2023_9	v	>= 90
283051	659	582	379	-1	-1	-1	2023_1	m	60-69
283052	946	914	667	569	-1	-1	2023_40	m	80-89
283053	478	450	-1	-1	-1	-1	2023_9	m	80-89
283054	-5	-1	-1	-1	-1	-1	2021_9	v	80-89
283055	915	885	617	-1	-1	-1	2023_40	v	70-79
283056	315	287	56	-1	-1	-1	2022_5	m	80-89
283057	118	90	-1	-1	-1	-1	2021_22	v	80-89
283058	411	383	-1	-1	-1	-1	2022_40	v	70-79
283059	567	533	358	-1	-1	-1	2023_1	v	50-59
283060	128	87	-1	-1	-1	-1	2021_26	v	80-89
283061	943	908	687	590	-1	-1	2023_44	m	70-79
283062	173	139	-1	-1	-1	-1	2021_31	m	80-89
283063	323	288	-1	-1	-1	-1	2022_1	m	>= 90
283064	69	33	-1	-1	-1	-1	2021_26	m	70-79
283065	685	650	-1	-1	-1	-1	2023_9	m	80-89
283066	499	464	210	-1	-1	-1	2022_26	v	>= 90
283067	217	189	-1	-1	-1	-1	2021_35	v	>= 90
283068	623	581	390	-1	-1	-1	2023_5	v	60-69
283069	177	156	-1	-1	-1	-1	2022_9	m	50-59
283070	859	827	577	-1	-1	-1	2023_31	v	<50
283071	855	813	-1	-1	-1	-1	2023_35	m	>= 90
283072	421	386	117	-1	-1	-1	2022_13	m	>= 90
283073	922	884	703	-1	-1	-1	2023_48	m	60-69
283074	770	735	511	-1	-1	-1	2023_22	v	70-79
283075	747	712	520	-1	-1	-1	2023_22	v	50-59
283076	925	888	643	524	-1	-1	2023_35	v	>= 90
283077	389	351	193	-1	-1	-1	2022_18	m	80-89
283078	451	416	176	-1	-1	-1	2022_35	m	60-69
283079	178	140	-1	-1	-1	-1	2021_44	v	70-79
283080	141	61	-1	-1	-1	-1	2021_35	v	80-89
283081	425	386	179	62	-1	-1	2022_22	v	80-89
283082	714	672	438	397	-1	-1	2023_18	v	>= 90
283083	428	400	114	-1	-1	-1	2022_13	v	>= 90
283084	678	643	430	-1	-1	-1	2023_9	v	70-79
283085	236	201	-1	-1	-1	-1	2022_1	m	80-89
283086	812	728	551	-1	-1	-1	2023_26	m	60-69
283087	957	929	699	594	-1	-1	2023_44	v	70-79
283088	699	660	418	323	-1	-1	2023_5	v	80-89
283089	442	406	69	-1	-1	-1	2022_18	m	80-89
283090	88	-1	-1	-1	-1	-1	2022_13	m	60-69
283091	1016	981	736	624	-1	-1	2023_48	v	>= 90
283092	879	851	583	-1	-1	-1	2023_26	m	80-89
283093	437	402	188	93	-1	-1	2022_26	m	70-79
283094	383	348	159	-1	-1	-1	2022_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283095	442	404	141	-1	-1	-1	2022_18	v	>= 90
283096	350	314	95	-1	-1	-1	2022_9	m	80-89
283097	665	630	-1	-1	-1	-1	2023_9	m	70-79
283098	1022	987	725	-1	-1	-1	2023_48	m	>= 90
283099	434	399	218	-1	-1	-1	2022_26	v	70-79
283100	271	215	34	-1	-1	-1	2022_5	v	>= 90
283101	434	399	196	-1	-1	-1	2022_26	m	70-79
283102	1028	993	732	620	-1	-1	2023_48	m	>= 90
283103	708	673	426	309	-1	-1	2023_5	m	>= 90
283104	-7	-1	1	-1	-1	-1	2021_18	v	60-69
283105	156	-1	-1	-1	-1	-1	2021_35	m	>= 90
283106	2	-1	-1	-1	-1	-1	2021_9	m	80-89
283107	440	404	190	-1	-1	-1	2022_26	v	80-89
283108	479	437	144	-1	-1	-1	2022_31	m	70-79
283109	807	772	543	-1	-1	-1	2023_26	m	80-89
283110	971	936	682	581	-1	-1	2023_44	m	80-89
283111	654	619	410	-1	-1	-1	2023_9	v	50-59
283112	504	460	-1	-1	-1	-1	2022_31	m	50-59
283113	867	866	831	831	644	533	2023_35	v	70-79
283114	465	430	223	128	-1	-1	2022_31	m	70-79
283115	878	843	592	490	-1	-1	2023_31	v	80-89
283116	235	204	69	-1	-1	-1	2022_1	m	60-69
283117	848	813	621	-1	-1	-1	2023_35	m	70-79
283118	460	404	-1	-1	-1	-1	2022_48	m	70-79
283119	425	348	115	-1	-1	-1	2022_18	v	60-69
283120	589	513	350	-1	-1	-1	2022_48	v	60-69
283121	239	204	-1	-1	-1	-1	2021_44	m	80-89
283122	293	270	45	-1	-1	-1	2022_5	m	80-89
283123	267	217	23	-1	-1	-1	2022_1	v	>= 90
283124	606	571	302	210	-1	-1	2022_40	v	>= 90
283125	528	493	282	185	-1	-1	2022_40	v	70-79
283126	905	870	663	-1	-1	-1	2023_44	m	70-79
283127	590	555	345	252	-1	-1	2022_48	m	80-89
283128	792	764	474	376	-1	-1	2023_13	v	>= 90
283129	572	544	269	-1	-1	-1	2022_35	m	>= 90
283130	364	113	4	-1	-1	-1	2022_13	v	60-69
283131	870	835	560	466	-1	-1	2023_26	m	>= 90
283132	555	518	312	-1	-1	-1	2022_44	v	70-79
283133	529	492	232	-1	-1	-1	2022_35	m	70-79
283134	777	739	547	-1	-1	-1	2023_26	v	60-69
283135	511	475	328	-1	-1	-1	2022_48	m	70-79
283136	778	742	484	389	-1	-1	2023_13	m	80-89
283137	186	151	-1	-1	-1	-1	2021_44	m	70-79
283138	721	686	488	-1	-1	-1	2023_13	m	80-89
283139	977	949	-1	-1	-1	-1	2023_40	v	70-79
283140	909	874	660	573	-1	-1	2023_40	m	80-89
283141	815	738	585	465	-1	-1	2023_26	v	60-69
283142	63	-1	-1	-1	-1	-1	2021_26	m	80-89
283143	764	736	454	342	-1	-1	2023_9	v	>= 90
283144	370	335	148	41	-1	-1	2022_18	m	>= 90
283145	639	599	392	-1	-1	-1	2023_5	m	70-79
283146	219	191	1	-1	-1	-1	2021_40	m	80-89
283147	701	666	444	-1	-1	-1	2023_9	m	80-89
283148	500	464	267	-1	-1	-1	2022_35	m	>= 90
283149	12	-1	-1	-1	-1	-1	2021_13	v	80-89
283150	297	171	-1	-1	-1	-1	2022_31	m	50-59
283151	515	479	270	186	-1	-1	2022_40	m	70-79
283152	818	784	509	-1	-1	-1	2023_18	v	>= 90
283153	126	91	-1	-1	-1	-1	2021_35	v	>= 90
283154	73	38	-1	-1	-1	-1	2021_22	m	80-89
283155	572	-1	-1	-1	-1	-1	2023_22	m	60-69
283156	695	660	439	-1	-1	-1	2023_9	m	70-79
283157	526	488	288	193	-1	-1	2022_40	m	70-79
283158	730	695	425	-1	-1	-1	2023_9	m	80-89
283159	444	409	193	94	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283160	414	379	-1	-1	-1	-1	2022_22	m	70-79
283161	646	611	335	-1	-1	-1	2022_48	v	80-89
283162	590	569	280	161	-1	-1	2022_35	v	>= 90
283163	978	943	685	590	-1	-1	2023_44	m	>= 90
283164	227	192	-1	-1	-1	-1	2021_48	v	70-79
283165	442	407	171	-1	-1	-1	2022_26	m	80-89
283166	96	68	-1	-1	-1	-1	2021_18	v	>= 90
283167	935	900	634	-1	-1	-1	2023_44	m	80-89
283168	239	211	-1	-1	-1	-1	2021_40	m	>= 90
283169	5	-1	-1	-1	-1	-1	2021_48	v	80-89
283170	776	741	509	419	-1	-1	2023_18	v	80-89
283171	699	664	456	349	-1	-1	2023_9	v	>= 90
283172	818	543	-1	-1	-1	-1	2023_31	v	60-69
283173	478	436	135	-1	-1	-1	2022_26	m	80-89
283174	921	886	692	587	-1	-1	2023_44	m	>= 90
283175	851	816	543	-1	-1	-1	2023_26	v	80-89
283176	733	698	451	356	-1	-1	2023_9	v	>= 90
283177	727	684	459	365	-1	-1	2023_13	v	70-79
283178	276	248	-1	-1	-1	-1	2021_44	v	>= 90
283179	277	242	-1	-1	-1	-1	2021_48	m	>= 90
283180	831	796	585	-1	-1	-1	2023_31	m	70-79
283181	391	363	-1	-1	-1	-1	2022_9	v	>= 90
283182	922	887	636	-1	-1	-1	2023_35	v	80-89
283183	324	288	30	-1	-1	-1	2022_1	m	80-89
283184	923	886	685	-1	-1	-1	2023_44	v	70-79
283185	301	273	-1	-1	-1	-1	2021_48	v	>= 90
283186	961	926	732	-1	-1	-1	2023_48	v	70-79
283187	100	64	-1	-1	-1	-1	2021_22	m	80-89
283188	83	41	-1	-1	-1	-1	2021_26	m	80-89
283189	100	-1	-1	-1	-1	-1	2021_40	v	>= 90
283190	547	444	275	-1	-1	-1	2022_40	v	60-69
283191	1005	970	731	629	-1	-1	2023_48	v	80-89
283192	493	466	203	99	-1	-1	2022_26	v	>= 90
283193	736	736	701	701	701	-1	2023_9	v	60-69
283194	274	239	-1	-1	-1	-1	2021_48	v	>= 90
283195	681	645	480	-1	-1	-1	2023_18	v	50-59
283196	11	-1	-1	-1	-1	-1	2021_18	m	70-79
283197	154	126	-1	-1	-1	-1	2021_26	v	80-89
283198	388	353	149	-1	-1	-1	2022_22	v	60-69
283199	611	576	379	277	-1	-1	2023_1	m	70-79
283200	443	406	261	167	-1	-1	2022_35	v	80-89
283201	481	446	241	125	-1	-1	2022_31	m	>= 90
283202	845	809	554	-1	-1	-1	2023_22	v	>= 90
283203	450	421	199	-1	-1	-1	2022_26	v	80-89
283204	903	862	547	-1	-1	-1	2023_35	v	80-89
283205	650	569	413	-1	-1	-1	2023_5	v	>= 90
283206	1024	988	723	625	-1	-1	2023_48	m	80-89
283207	124	96	-1	-1	-1	-1	2021_40	m	60-69
283208	7	-1	-1	-1	-1	-1	2021_18	v	70-79
283209	683	648	398	-1	-1	-1	2023_5	v	80-89
283210	262	227	62	-1	-1	-1	2022_5	m	70-79
283211	672	637	-1	-1	-1	-1	2023_1	v	>= 90
283212	435	400	164	-1	-1	-1	2022_22	m	80-89
283213	209	169	-1	-1	-1	-1	2021_40	v	80-89
283214	905	870	773	656	-1	-1	2023_48	m	50-59
283215	572	536	298	-1	-1	-1	2022_40	m	80-89
283216	779	744	538	444	-1	-1	2023_22	m	70-79
283217	859	681	599	-1	-1	-1	2023_35	v	70-79
283218	260	183	-1	-1	-1	-1	2022_1	v	>= 90
283219	937	902	748	609	-1	-1	2023_44	v	>= 90
283220	0	-1	-1	-1	-1	-1	2021_5	m	>= 90
283221	415	378	176	-1	-1	-1	2022_22	m	80-89
283222	119	-1	-1	-1	-1	-1	2021_26	v	>= 90
283223	159	159	131	131	-1	-1	2021_31	v	>= 90
283224	715	680	440	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283225	449	414	109	-1	-1	-1	2022_18	m	>= 90
283226	533	498	263	-1	-1	-1	2022_35	m	80-89
283227	319	287	190	-1	-1	-1	2022_26	v	>= 90
283228	169	134	-1	-1	-1	-1	2021_35	v	80-89
283229	1030	992	723	635	-1	-1	2023_48	v	>= 90
283230	166	131	-1	-1	-1	-1	2021_31	m	>= 90
283231	739	702	529	-1	-1	-1	2023_26	v	70-79
283232	791	756	504	409	-1	-1	2023_18	m	80-89
283233	861	826	575	471	-1	-1	2023_26	v	80-89
283234	317	282	64	-1	-1	-1	2022_13	m	60-69
283235	503	468	262	-1	-1	-1	2022_35	m	>= 90
283236	1060	1025	750	-1	-1	-1	2024_1	v	80-89
283237	593	558	398	289	-1	-1	2022_48	v	80-89
283238	340	304	-1	-1	-1	-1	2022_13	v	>= 90
283239	942	907	-1	-1	-1	-1	2023_40	m	80-89
283240	831	796	565	468	-1	-1	2023_26	m	80-89
283241	314	278	-1	-1	-1	-1	2022_13	m	<50
283242	271	243	-1	-1	-1	-1	2021_44	v	80-89
283243	552	518	320	-1	-1	-1	2022_48	v	50-59
283244	749	713	451	-1	-1	-1	2023_9	v	>= 90
283245	715	679	497	-1	-1	-1	2023_18	m	70-79
283246	869	834	626	479	-1	-1	2023_26	v	80-89
283247	990	956	654	-1	-1	-1	2023_44	m	>= 90
283248	706	671	427	-1	-1	-1	2023_5	m	80-89
283249	723	688	464	367	-1	-1	2023_13	v	80-89
283250	712	675	525	373	-1	-1	2023_13	m	70-79
283251	811	775	499	411	-1	-1	2023_18	m	80-89
283252	909	872	642	-1	-1	-1	2023_44	v	70-79
283253	839	804	577	-1	-1	-1	2023_31	m	70-79
283254	968	932	664	-1	-1	-1	2023_40	m	>= 90
283255	517	489	214	-1	-1	-1	2022_26	v	>= 90
283256	652	617	424	-1	-1	-1	2023_9	m	>= 90
283257	239	211	-1	-1	-1	-1	2021_40	m	80-89
283258	711	-1	-1	-1	-1	-1	2023_48	v	70-79
283259	15	-1	-1	-1	-1	-1	2021_26	v	50-59
283260	375	340	-1	-1	-1	-1	2022_9	m	>= 90
283261	456	427	249	151	-1	-1	2022_26	m	60-69
283262	565	304	-1	-1	-1	-1	2022_40	v	>= 90
283263	493	465	289	196	-1	-1	2022_31	m	70-79
283264	567	533	376	-1	-1	-1	2022_44	m	80-89
283265	679	651	426	-1	-1	-1	2023_5	m	>= 90
283266	923	888	708	-1	-1	-1	2023_48	m	60-69
283267	372	334	93	-1	-1	-1	2022_9	m	80-89
283268	680	603	376	-1	-1	-1	2023_1	v	60-69
283269	33	-1	-1	-1	-1	-1	2021_22	m	80-89
283270	585	550	300	-1	-1	-1	2022_40	v	>= 90
283271	294	261	88	1	-1	-1	2022_5	m	80-89
283272	196	-1	-1	-1	-1	-1	2021_35	v	60-69
283273	402	380	-1	-1	-1	-1	2023_1	v	70-79
283274	673	638	379	-1	-1	-1	2023_1	v	>= 90
283275	1007	972	721	630	-1	-1	2023_48	m	80-89
283276	947	919	641	1	1	1	2023_35	v	>= 90
283277	724	696	529	436	-1	-1	2023_13	m	70-79
283278	743	708	524	-1	-1	-1	2023_22	v	<50
283279	240	205	-1	-1	-1	-1	2021_48	m	80-89
283280	432	397	189	-1	-1	-1	2022_26	m	70-79
283281	826	798	-1	-1	-1	-1	2023_22	v	80-89
283282	520	520	455	455	211	92	2022_26	v	>= 90
283283	631	584	392	271	-1	-1	2022_48	v	80-89
283284	187	-1	-1	-1	-1	-1	2021_48	v	<50
283285	164	129	-1	-1	-1	-1	2021_31	v	>= 90
283286	773	745	515	410	-1	-1	2023_18	v	>= 90
283287	166	131	-1	-1	-1	-1	2021_44	v	60-69
283288	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
283289	406	371	-1	-1	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283290	439	404	161	61	-1	-1	2022_22	m	80-89
283291	911	876	646	-1	-1	-1	2023_40	m	80-89
283292	186	157	-1	-1	-1	-1	2021_31	v	>= 90
283293	921	886	688	-1	-1	-1	2023_48	m	60-69
283294	877	842	576	-1	-1	-1	2023_26	v	>= 90
283295	1004	969	753	658	-1	-1	2024_1	m	70-79
283296	231	154	-1	-1	-1	-1	2021_48	v	>= 90
283297	505	470	271	-1	-1	-1	2022_40	v	70-79
283298	317	282	84	-1	-1	-1	2022_9	m	80-89
283299	526	460	274	-1	-1	-1	2022_40	v	70-79
283300	752	714	438	-1	-1	-1	2023_9	m	>= 90
283301	375	340	-1	-1	-1	-1	2022_18	m	70-79
283302	836	802	579	-1	-1	-1	2023_31	m	70-79
283303	594	558	309	-1	-1	-1	2022_40	v	>= 90
283304	264	225	-1	-1	-1	-1	2021_48	m	80-89
283305	169	133	-1	-1	-1	-1	2021_31	v	80-89
283306	319	284	62	-1	-1	-1	2022_9	v	70-79
283307	640	605	379	-1	-1	-1	2023_1	m	70-79
283308	670	635	418	331	-1	-1	2023_5	v	80-89
283309	443	409	-1	-1	-1	-1	2022_18	m	80-89
283310	547	512	242	-1	-1	-1	2022_40	v	80-89
283311	741	706	-1	-1	-1	-1	2023_18	v	>= 90
283312	514	486	192	99	-1	-1	2022_26	m	50-59
283313	633	591	387	293	-1	-1	2023_1	v	70-79
283314	1016	995	700	-1	-1	-1	2023_44	m	70-79
283315	784	749	517	-1	-1	-1	2023_22	m	80-89
283316	643	605	348	-1	-1	-1	2022_48	v	80-89
283317	811	775	581	-1	-1	-1	2023_31	v	70-79
283318	939	910	637	-1	-1	-1	2023_35	m	70-79
283319	569	534	337	-1	-1	-1	2022_48	m	60-69
283320	703	675	376	277	-1	-1	2023_1	v	80-89
283321	520	485	279	-1	-1	-1	2022_40	m	70-79
283322	755	727	455	336	-1	-1	2023_9	m	>= 90
283323	970	935	700	599	-1	-1	2023_44	v	80-89
283324	518	483	274	161	-1	-1	2022_35	v	>= 90
283325	917	889	609	-1	-1	-1	2023_31	v	>= 90
283326	45	-1	-1	-1	-1	-1	2021_22	v	60-69
283327	708	673	424	-1	-1	-1	2023_5	m	>= 90
283328	909	874	689	-1	-1	-1	2023_44	v	80-89
283329	141	113	-1	-1	-1	-1	2021_35	m	70-79
283330	884	849	629	526	-1	-1	2023_35	m	80-89
283331	381	367	325	123	-1	-1	2022_18	v	>= 90
283332	282	247	-1	-1	-1	-1	2021_48	m	80-89
283333	268	233	2	-1	-1	-1	2021_48	v	>= 90
283334	432	397	-1	-1	-1	-1	2022_26	m	70-79
283335	703	668	418	312	-1	-1	2023_5	m	>= 90
283336	824	795	517	397	-1	-1	2023_18	m	80-89
283337	87	59	-1	-1	-1	-1	2021_18	m	<50
283338	536	501	185	-1	-1	-1	2022_31	m	>= 90
283339	123	95	-1	-1	-1	-1	2021_22	v	80-89
283340	362	341	61	-1	-1	-1	2022_5	v	>= 90
283341	816	788	501	-1	-1	-1	2023_18	m	>= 90
283342	575	540	273	-1	-1	-1	2022_35	v	>= 90
283343	882	820	618	-1	-1	-1	2023_35	v	60-69
283344	640	603	373	-1	-1	-1	2022_48	v	>= 90
283345	951	916	-1	-1	-1	-1	2023_48	v	80-89
283346	549	520	290	-1	-1	-1	2022_40	m	80-89
283347	513	478	219	113	-1	-1	2022_26	v	>= 90
283348	924	824	677	-1	-1	-1	2023_44	v	70-79
283349	959	923	722	-1	-1	-1	2024_1	m	70-79
283350	866	832	-1	-1	-1	-1	2023_26	v	80-89
283351	977	942	703	602	-1	-1	2023_44	m	80-89
283352	93	65	-1	-1	-1	-1	2021_18	v	>= 90
283353	482	444	179	86	-1	-1	2022_22	m	80-89
283354	747	712	501	404	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283355	297	270	-1	-1	-1	-1	2022_22	m	80-89
283356	603	561	333	230	-1	-1	2022_44	v	80-89
283357	829	794	600	-1	-1	-1	2023_31	m	>= 90
283358	919	893	683	545	-1	-1	2023_35	v	80-89
283359	117	61	-1	-1	-1	-1	2021_22	v	60-69
283360	1022	986	720	-1	-1	-1	2023_48	m	80-89
283361	1021	987	758	665	-1	-1	2024_1	m	80-89
283362	704	669	442	-1	-1	-1	2023_9	m	80-89
283363	182	144	-1	-1	-1	-1	2021_40	m	70-79
283364	882	854	579	-1	-1	-1	2023_26	v	70-79
283365	940	904	641	534	-1	-1	2023_35	m	>= 90
283366	652	617	425	333	-1	-1	2023_5	v	80-89
283367	757	663	-1	-1	-1	-1	2023_44	m	70-79
283368	933	898	644	531	-1	-1	2023_35	m	>= 90
283369	185	150	-1	-1	-1	-1	2021_44	v	70-79
283370	796	719	487	-1	-1	-1	2023_18	v	60-69
283371	473	438	210	-1	-1	-1	2022_31	m	70-79
283372	532	496	290	203	-1	-1	2022_40	m	80-89
283373	804	769	496	402	-1	-1	2023_18	v	80-89
283374	328	293	51	-1	-1	-1	2022_5	m	80-89
283375	306	278	-1	-1	-1	-1	2021_48	m	>= 90
283376	692	657	439	-1	-1	-1	2023_9	m	80-89
283377	881	881	-1	-1	-1	-1	2023_40	v	80-89
283378	578	543	366	-1	-1	-1	2022_44	v	70-79
283379	391	364	89	-1	-1	-1	2022_9	v	>= 90
283380	858	823	823	814	576	-1	2023_26	v	>= 90
283381	721	684	419	333	-1	-1	2023_5	v	80-89
283382	642	642	607	607	353	-1	2022_48	v	>= 90
283383	223	187	-1	-1	-1	-1	2021_40	m	>= 90
283384	352	317	80	-1	-1	-1	2022_9	m	80-89
283385	993	951	713	-1	-1	-1	2023_48	v	80-89
283386	655	620	-1	-1	-1	-1	2023_9	v	70-79
283387	854	819	606	-1	-1	-1	2023_35	m	70-79
283388	847	816	597	-1	-1	-1	2023_31	v	70-79
283389	721	686	412	-1	-1	-1	2023_5	v	>= 90
283390	696	668	400	-1	-1	-1	2023_1	v	>= 90
283391	185	150	-1	-1	-1	-1	2021_44	m	70-79
283392	288	253	-1	-1	-1	-1	2022_9	v	80-89
283393	369	330	99	-1	-1	-1	2022_13	v	80-89
283394	705	663	453	453	-1	-1	2023_13	v	>= 90
283395	270	242	-1	-1	-1	-1	2021_44	v	>= 90
283396	446	410	141	32	-1	-1	2022_18	m	>= 90
283397	767	767	732	732	-1	-1	2023_13	v	80-89
283398	621	588	316	223	-1	-1	2022_44	m	>= 90
283399	456	428	159	-1	-1	-1	2022_22	m	50-59
283400	854	854	826	826	539	436	2023_22	v	>= 90
283401	971	943	675	1	-1	-1	2023_40	v	>= 90
283402	957	922	702	-1	-1	-1	2023_44	v	>= 90
283403	660	622	382	-1	-1	-1	2023_1	m	80-89
283404	694	666	395	-1	-1	-1	2023_1	v	>= 90
283405	250	215	9	-1	-1	-1	2022_1	v	60-69
283406	115	43	1	-1	-1	-1	2021_22	m	>= 90
283407	355	82	-1	-1	-1	-1	2022_9	v	>= 90
283408	156	91	-1	-1	-1	-1	2021_26	m	>= 90
283409	719	649	496	-1	-1	-1	2023_18	m	80-89
283410	909	881	608	-1	-1	-1	2023_31	v	70-79
283411	513	432	230	-1	-1	-1	2022_31	m	60-69
283412	722	687	502	-1	-1	-1	2023_22	m	50-59
283413	834	798	602	-1	-1	-1	2023_35	m	60-69
283414	246	218	-1	-1	-1	-1	2021_40	v	80-89
283415	451	417	168	-1	-1	-1	2022_22	v	80-89
283416	266	231	-1	-1	-1	-1	2021_44	m	80-89
283417	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
283418	323	274	-1	-1	-1	-1	2022_18	m	70-79
283419	291	256	48	-1	-1	-1	2022_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283420	555	520	-1	-1	-1	-1	2022_44	m	70-79
283421	685	647	438	335	-1	-1	2023_9	m	70-79
283422	348	313	61	-1	-1	-1	2022_5	m	80-89
283423	654	619	347	245	-1	-1	2022_48	m	80-89
283424	533	492	234	-1	-1	-1	2022_31	v	80-89
283425	342	307	97	-1	-1	-1	2022_13	m	70-79
283426	388	113	-1	-1	-1	-1	2022_18	m	80-89
283427	649	613	-1	-1	-1	-1	2022_44	m	60-69
283428	901	873	589	-1	-1	-1	2023_31	v	>= 90
283429	350	314	1	-1	-1	-1	2022_13	v	70-79
283430	128	93	-1	-1	-1	-1	2021_35	v	70-79
283431	240	212	-1	-1	-1	-1	2021_40	v	>= 90
283432	385	350	125	-1	-1	-1	2022_18	m	70-79
283433	695	668	397	-1	-1	-1	2023_1	v	>= 90
283434	998	963	694	-1	-1	-1	2023_48	v	80-89
283435	457	422	163	-1	-1	-1	2022_22	m	80-89
283436	214	176	-1	-1	-1	-1	2021_48	v	70-79
283437	768	733	533	436	-1	-1	2023_22	v	70-79
283438	1018	982	724	-1	-1	-1	2023_48	v	>= 90
283439	55	20	-1	-1	-1	-1	2021_26	m	60-69
283440	660	625	373	-1	-1	-1	2023_1	v	80-89
283441	21	-1	-1	-1	-1	-1	2021_18	m	70-79
283442	650	615	394	-1	-1	-1	2023_5	m	70-79
283443	202	167	-1	-1	-1	-1	2021_35	v	>= 90
283444	550	510	240	136	-1	-1	2022_31	m	>= 90
283445	433	396	-1	-1	-1	-1	2022_18	m	80-89
283446	718	679	442	-1	-1	-1	2023_9	m	80-89
283447	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
283448	986	912	744	-1	-1	-1	2024_1	v	60-69
283449	371	343	67	-1	-1	-1	2022_5	v	>= 90
283450	41	-1	-1	-1	-1	-1	2021_13	v	>= 90
283451	35	0	-1	-1	-1	-1	2021_22	m	70-79
283452	842	807	593	491	-1	-1	2023_31	v	70-79
283453	898	822	667	-1	-1	-1	2023_40	v	60-69
283454	101	17	-1	-1	-1	-1	2021_31	m	70-79
283455	625	590	325	224	-1	-1	2022_44	v	>= 90
283456	725	691	520	-1	-1	-1	2023_18	v	70-79
283457	298	263	-1	-1	-1	-1	2021_48	m	>= 90
283458	654	614	379	-1	-1	-1	2023_1	m	80-89
283459	64	-1	-1	-1	-1	-1	2021_31	v	>= 90
283460	931	895	666	565	-1	-1	2023_40	v	80-89
283461	839	804	546	434	-1	-1	2023_22	v	>= 90
283462	975	947	671	551	-1	-1	2023_40	v	>= 90
283463	373	314	105	14	-1	-1	2022_13	v	80-89
283464	599	563	-1	-1	-1	-1	2022_40	m	80-89
283465	708	673	454	-1	-1	-1	2023_13	m	70-79
283466	686	647	399	291	-1	-1	2023_1	v	>= 90
283467	815	752	634	541	-1	-1	2023_31	m	60-69
283468	674	638	414	-1	-1	-1	2023_9	m	70-79
283469	279	251	251	-1	-1	-1	2021_44	m	80-89
283470	534	499	268	175	-1	-1	2022_35	m	80-89
283471	32	1	1	-1	-1	-1	2021_26	v	<50
283472	335	123	-1	-1	-1	-1	2022_18	m	50-59
283473	587	552	343	-1	-1	-1	2022_48	m	70-79
283474	95	-1	-1	-1	-1	-1	2021_22	v	80-89
283475	117	85	-1	-1	-1	-1	2022_9	v	80-89
283476	486	458	-1	-1	-1	-1	2022_26	v	>= 90
283477	856	821	-1	-1	-1	-1	2023_26	v	80-89
283478	411	375	114	5	-1	-1	2022_13	v	>= 90
283479	787	752	452	-1	-1	-1	2023_13	m	>= 90
283480	851	817	-1	-1	-1	-1	2023_35	v	80-89
283481	243	193	-1	-1	-1	-1	2022_1	v	80-89
283482	528	490	204	-1	-1	-1	2022_40	m	70-79
283483	27	-1	-1	-1	-1	-1	2021_13	v	80-89
283484	1012	984	721	619	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283485	394	359	69	-1	-1	-1	2022_18	v	>= 90
283486	291	256	5	-1	-1	-1	2021_48	m	80-89
283487	482	454	184	-1	-1	-1	2022_22	v	>= 90
283488	335	300	-1	-1	-1	-1	2022_9	v	80-89
283489	211	176	-1	-1	-1	-1	2021_40	m	80-89
283490	561	474	367	323	260	-1	2022_48	v	80-89
283491	647	619	-1	-1	-1	-1	2022_48	m	80-89
283492	210	175	-1	-1	-1	-1	2021_44	m	70-79
283493	641	613	326	326	222	-1	2022_44	v	70-79
283494	740	713	602	-1	-1	-1	2023_35	v	80-89
283495	504	467	-1	-1	-1	-1	2022_44	m	50-59
283496	524	489	231	-1	-1	-1	2022_31	m	80-89
283497	104	76	-1	-1	-1	-1	2021_31	v	60-69
283498	943	908	715	624	-1	-1	2023_48	m	70-79
283499	125	89	-1	-1	-1	-1	2021_35	m	70-79
283500	334	259	74	-1	-1	-1	2022_9	m	70-79
283501	81	45	-1	-1	-1	-1	2021_22	v	80-89
283502	220	184	-1	-1	-1	-1	2021_40	v	80-89
283503	618	582	375	-1	-1	-1	2023_1	m	70-79
283504	612	576	369	-1	-1	-1	2023_1	m	80-89
283505	579	523	-1	-1	-1	-1	2023_35	m	<50
283506	497	464	344	-1	-1	-1	2022_48	m	80-89
283507	492	463	326	235	-1	-1	2022_40	m	60-69
283508	628	593	441	-1	-1	-1	2023_5	v	80-89
283509	348	320	-1	-1	-1	-1	2022_5	m	<50
283510	633	583	331	234	-1	-1	2022_44	v	>= 90
283511	352	317	58	-1	-1	-1	2022_5	m	>= 90
283512	39	4	-1	-1	-1	-1	2021_22	m	70-79
283513	652	568	337	-1	-1	-1	2022_48	m	60-69
283514	220	184	-1	-1	-1	-1	2021_48	v	70-79
283515	786	751	616	518	-1	-1	2023_26	m	70-79
283516	1012	974	714	-1	-1	-1	2023_48	v	80-89
283517	326	259	5	-1	-1	-1	2022_9	v	60-69
283518	609	573	357	-1	-1	-1	2023_1	m	70-79
283519	59	-1	-1	-1	-1	-1	2021_22	m	80-89
283520	670	642	367	-1	-1	-1	2022_48	v	>= 90
283521	535	459	284	-1	-1	-1	2022_40	v	70-79
283522	624	589	375	-1	-1	-1	2023_1	m	80-89
283523	931	897	698	-1	-1	-1	2023_48	v	60-69
283524	270	186	-1	-1	-1	-1	2021_48	m	50-59
283525	283	248	-1	-1	-1	-1	2021_48	m	80-89
283526	638	604	336	-1	-1	-1	2022_48	m	>= 90
283527	604	569	357	260	-1	-1	2022_48	m	80-89
283528	298	262	-1	-1	-1	-1	2021_48	m	80-89
283529	364	287	-1	-1	-1	-1	2022_13	m	70-79
283530	704	669	448	-1	-1	-1	2023_13	m	70-79
283531	484	449	1	1	-1	-1	2022_22	v	>= 90
283532	86	57	-1	-1	-1	-1	2021_26	v	70-79
283533	588	546	297	204	-1	-1	2022_40	m	80-89
283534	391	357	108	15	-1	-1	2022_13	m	80-89
283535	651	630	341	222	-1	-1	2022_44	m	80-89
283536	756	721	449	356	1	1	2023_9	v	>= 90
283537	515	480	335	-1	-1	-1	2022_44	v	<50
283538	644	609	365	-1	-1	-1	2022_48	v	>= 90
283539	-8	-1	-1	-1	-1	-1	2021_5	m	>= 90
283540	756	721	447	354	-1	-1	2023_9	m	>= 90
283541	128	91	-1	-1	-1	-1	2021_26	v	80-89
283542	364	271	132	28	-1	-1	2022_9	m	60-69
283543	57	-1	-1	-1	-1	-1	2021_13	m	80-89
283544	631	595	373	-1	-1	-1	2023_1	v	70-79
283545	620	585	329	229	-1	-1	2022_44	m	80-89
283546	884	849	650	551	-1	-1	2023_40	m	70-79
283547	600	564	345	-1	-1	-1	2022_48	v	80-89
283548	340	312	30	-1	-1	-1	2022_1	v	>= 90
283549	829	790	532	-1	-1	-1	2023_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283550	86	61	-1	-1	-1	-1	2021_22	m	80-89
283551	514	472	228	-1	-1	-1	2022_31	m	>= 90
283552	547	512	284	-1	-1	-1	2022_40	m	70-79
283553	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
283554	568	533	326	-1	-1	-1	2022_48	m	60-69
283555	86	51	-1	-1	-1	-1	2021_31	m	70-79
283556	171	102	-1	-1	-1	-1	2021_44	m	80-89
283557	394	359	116	14	-1	-1	2022_13	m	80-89
283558	765	740	441	-1	-1	-1	2023_9	v	80-89
283559	331	296	49	-1	-1	-1	2022_5	m	80-89
283560	775	-1	-1	-1	-1	-1	2023_26	v	60-69
283561	731	695	485	368	-1	-1	2023_13	v	80-89
283562	931	896	680	-1	-1	-1	2023_44	m	80-89
283563	31	-1	-1	-1	-1	-1	2021_44	m	70-79
283564	798	769	604	-1	-1	-1	2023_40	m	80-89
283565	940	905	645	-1	-1	-1	2023_35	v	>= 90
283566	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
283567	18	18	-1	-1	-1	-1	2021_44	v	>= 90
283568	200	165	-1	-1	-1	-1	2021_35	m	80-89
283569	261	177	-1	-1	-1	-1	2022_1	m	70-79
283570	802	767	-1	-1	-1	-1	2023_35	v	80-89
283571	774	739	543	432	-1	-1	2023_22	m	80-89
283572	579	544	294	-1	-1	-1	2022_44	v	80-89
283573	783	749	-1	-1	-1	-1	2023_35	v	60-69
283574	876	841	545	464	-1	-1	2023_26	m	80-89
283575	185	157	-1	-1	-1	-1	2021_31	m	>= 90
283576	239	205	-1	-1	-1	-1	2022_1	v	>= 90
283577	696	661	453	332	-1	-1	2023_5	v	>= 90
283578	427	385	169	68	-1	-1	2022_22	m	80-89
283579	718	683	491	391	-1	-1	2023_13	v	>= 90
283580	339	213	-1	-1	-1	-1	2022_18	v	50-59
283581	304	276	-1	-1	-1	-1	2021_48	m	>= 90
283582	278	278	250	250	-1	-1	2021_44	m	80-89
283583	267	232	-1	-1	-1	-1	2021_48	v	80-89
283584	156	156	128	128	-1	-1	2021_26	v	>= 90
283585	272	237	31	-1	-1	-1	2022_5	m	70-79
283586	864	828	617	-1	-1	-1	2023_35	m	70-79
283587	219	184	-1	-1	-1	-1	2021_40	v	>= 90
283588	288	253	12	-1	-1	-1	2021_48	v	>= 90
283589	556	514	307	-1	-1	-1	2022_44	m	70-79
283590	377	341	134	37	-1	-1	2022_18	m	70-79
283591	567	530	320	220	-1	-1	2022_44	m	70-79
283592	555	518	274	-1	-1	-1	2022_35	v	80-89
283593	973	938	735	640	-1	-1	2023_48	m	70-79
283594	957	922	665	-1	-1	-1	2023_40	v	80-89
283595	129	48	-1	-1	-1	-1	2021_26	m	80-89
283596	928	893	663	1	-1	-1	2023_44	v	80-89
283597	147	112	-1	-1	-1	-1	2021_44	v	50-59
283598	574	546	154	-1	-1	-1	2022_35	v	>= 90
283599	417	381	217	-1	-1	-1	2022_31	m	50-59
283600	53	18	-1	-1	-1	-1	2021_18	v	80-89
283601	1038	1002	722	-1	-1	-1	2024_1	v	80-89
283602	241	200	-1	-1	-1	-1	2021_40	v	>= 90
283603	745	711	471	381	-1	-1	2023_13	m	80-89
283604	13	3	-1	-1	-1	-1	2021_18	m	70-79
283605	901	866	608	493	-1	-1	2023_31	v	>= 90
283606	619	549	535	373	-1	-1	2023_1	m	60-69
283607	278	250	184	-1	-1	-1	2021_48	v	>= 90
283608	273	-1	-1	-1	-1	-1	2021_48	v	60-69
283609	95	59	-1	-1	-1	-1	2021_44	v	80-89
283610	517	484	-1	-1	-1	-1	2022_35	v	>= 90
283611	146	106	-1	-1	-1	-1	2021_40	m	60-69
283612	546	481	-1	-1	-1	-1	2022_44	m	80-89
283613	946	911	707	-1	-1	-1	2023_48	m	70-79
283614	349	272	88	-1	-1	-1	2022_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283615	646	608	405	-1	-1	-1	2023_5	m	70-79
283616	872	837	627	-1	-1	-1	2023_40	v	70-79
283617	7	-1	-1	-1	-1	-1	2021_18	v	60-69
283618	74	39	-1	-1	-1	-1	2021_26	v	>= 90
283619	439	439	159	-1	-1	-1	2022_22	m	>= 90
283620	482	454	180	65	-1	-1	2022_22	v	>= 90
283621	32	4	-1	-1	-1	-1	2021_9	v	80-89
283622	778	743	581	-1	-1	-1	2023_31	v	80-89
283623	600	564	308	-1	-1	-1	2022_44	m	>= 90
283624	486	441	246	-1	-1	-1	2022_35	v	70-79
283625	870	836	531	-1	-1	-1	2023_35	m	80-89
283626	384	349	169	-1	-1	-1	2022_26	m	50-59
283627	122	94	-1	-1	-1	-1	2021_22	v	80-89
283628	716	654	465	-1	-1	-1	2023_13	v	>= 90
283629	84	49	-1	-1	-1	-1	2021_26	m	70-79
283630	278	250	-1	-1	-1	-1	2021_44	m	80-89
283631	657	617	428	-1	-1	-1	2023_1	v	80-89
283632	450	449	365	140	-1	-1	2022_22	m	60-69
283633	609	574	324	232	-1	-1	2022_44	m	80-89
283634	962	927	689	-1	-1	-1	2023_44	v	80-89
283635	64	36	-1	-1	-1	-1	2021_22	v	70-79
283636	518	483	284	-1	-1	-1	2022_40	v	>= 90
283637	185	157	-1	-1	-1	-1	2021_31	v	>= 90
283638	112	77	-1	-1	-1	-1	2021_22	v	>= 90
283639	977	942	710	-1	-1	-1	2023_48	v	70-79
283640	375	340	132	32	-1	-1	2022_18	m	70-79
283641	785	764	446	-1	-1	-1	2023_13	m	>= 90
283642	975	948	670	-1	-1	-1	2023_40	v	>= 90
283643	562	-1	-1	-1	-1	-1	2022_48	m	<50
283644	394	368	94	-1	-1	-1	2022_9	v	70-79
283645	399	364	-1	-1	-1	-1	2022_9	v	>= 90
283646	766	716	549	-1	-1	-1	2023_26	v	60-69
283647	850	815	-1	-1	-1	-1	2023_35	m	80-89
283648	74	38	-1	-1	-1	-1	2021_18	v	>= 90
283649	364	336	78	-1	-1	-1	2022_9	m	80-89
283650	904	869	618	-1	-1	-1	2023_40	m	80-89
283651	180	152	-1	-1	-1	-1	2021_31	m	80-89
283652	48	13	-1	-1	-1	-1	2021_22	m	80-89
283653	189	153	-1	-1	-1	-1	2021_35	m	>= 90
283654	572	537	302	191	-1	-1	2022_40	v	>= 90
283655	1000	961	680	583	-1	-1	2023_44	v	>= 90
283656	432	353	168	-1	-1	-1	2022_26	m	80-89
283657	788	753	597	-1	-1	-1	2023_35	v	<50
283658	490	462	-1	-1	-1	-1	2022_22	v	70-79
283659	708	673	421	-1	-1	-1	2023_5	v	>= 90
283660	479	444	184	78	-1	-1	2022_22	v	>= 90
283661	655	620	411	315	-1	-1	2023_5	m	70-79
283662	343	273	105	-1	-1	-1	2022_13	v	>= 90
283663	504	469	-1	-1	-1	-1	2022_40	m	>= 90
283664	957	922	-1	-1	-1	-1	2024_1	v	70-79
283665	18	-1	-1	-1	-1	-1	2021_48	v	50-59
283666	690	655	427	-1	-1	-1	2023_9	m	70-79
283667	448	412	134	-1	-1	-1	2022_18	v	>= 90
283668	274	247	-1	-1	-1	-1	2021_44	v	80-89
283669	381	346	135	-1	-1	-1	2022_9	v	>= 90
283670	577	521	359	-1	-1	-1	2023_1	v	70-79
283671	320	292	-1	-1	-1	-1	2022_40	v	>= 90
283672	60	33	-1	-1	-1	-1	2021_13	m	>= 90
283673	137	102	-1	-1	-1	-1	2021_35	v	80-89
283674	404	369	135	-1	-1	-1	2022_18	m	80-89
283675	877	842	596	-1	-1	-1	2023_31	m	80-89
283676	184	149	-1	-1	-1	-1	2021_40	m	80-89
283677	744	707	461	-1	-1	-1	2023_13	v	80-89
283678	248	213	-1	-1	-1	-1	2021_44	v	>= 90
283679	826	790	-1	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283680	461	377	153	-1	-1	-1	2022_22	v	60-69
283681	878	844	575	457	-1	-1	2023_26	m	>= 90
283682	595	-1	-1	-1	-1	-1	2023_5	m	70-79
283683	272	244	-1	-1	-1	-1	2021_44	v	80-89
283684	208	173	-1	-1	-1	-1	2021_40	m	80-89
283685	16	16	-1	-1	-1	-1	2021_35	v	>= 90
283686	710	675	-1	-1	-1	-1	2023_5	v	80-89
283687	200	123	-1	-1	-1	-1	2021_44	m	80-89
283688	146	118	-1	-1	-1	-1	2021_26	m	60-69
283689	719	678	436	338	-1	-1	2023_9	v	70-79
283690	399	371	85	-1	-1	-1	2022_9	m	60-69
283691	237	202	42	-1	-1	-1	2021_48	m	70-79
283692	751	717	-1	-1	-1	-1	2023_22	m	80-89
283693	83	-1	-1	-1	-1	-1	2022_9	m	>= 90
283694	421	393	120	-1	-1	-1	2022_13	v	>= 90
283695	123	95	-1	-1	-1	-1	2021_22	v	70-79
283696	652	617	357	270	-1	-1	2022_48	m	>= 90
283697	357	-1	-1	-1	-1	-1	2022_5	v	80-89
283698	405	370	144	34	-1	-1	2022_18	m	80-89
283699	76	41	-1	-1	-1	-1	2021_18	m	>= 90
283700	834	799	533	-1	-1	-1	2023_22	m	80-89
283701	4	-1	-1	-1	-1	-1	2021_9	m	80-89
283702	822	787	-1	-1	-1	-1	2023_22	v	>= 90
283703	677	642	423	-1	-1	-1	2023_9	m	70-79
283704	850	811	562	-1	-1	-1	2023_26	m	80-89
283705	968	933	696	-1	-1	-1	2023_48	m	80-89
283706	56	21	-1	-1	-1	-1	2021_22	m	80-89
283707	747	712	481	-1	-1	-1	2023_18	m	70-79
283708	125	91	-1	-1	-1	-1	2021_35	v	70-79
283709	602	524	349	-1	-1	-1	2022_48	m	60-69
283710	1034	996	745	646	-1	-1	2024_1	v	80-89
283711	245	210	8	-1	-1	-1	2021_48	m	70-79
283712	346	310	148	-1	-1	-1	2022_18	m	<50
283713	176	134	-1	-1	-1	-1	2021_40	v	70-79
283714	733	703	-1	-1	-1	-1	2023_31	m	80-89
283715	569	533	290	184	-1	-1	2022_40	v	80-89
283716	338	311	32	-1	-1	-1	2022_1	v	>= 90
283717	387	352	135	-1	-1	-1	2022_18	m	80-89
283718	787	752	495	-1	-1	-1	2023_13	v	>= 90
283719	218	-1	-1	-1	-1	-1	2021_40	m	60-69
283720	483	448	204	-1	-1	-1	2022_26	v	80-89
283721	760	675	-1	-1	-1	-1	2023_13	v	60-69
283722	937	902	701	-1	-1	-1	2023_48	v	60-69
283723	664	636	345	-1	-1	-1	2022_48	m	>= 90
283724	429	401	-1	-1	-1	-1	2022_13	m	70-79
283725	941	906	708	-1	-1	-1	2023_44	v	>= 90
283726	888	853	693	575	-1	-1	2023_40	v	70-79
283727	872	837	629	533	-1	-1	2023_35	m	80-89
283728	39	-1	-1	-1	-1	-1	2021_22	v	>= 90
283729	177	142	-1	-1	-1	-1	2021_31	m	80-89
283730	179	151	-1	-1	-1	-1	2021_31	v	>= 90
283731	611	583	296	-1	-1	-1	2022_40	v	80-89
283732	904	869	629	534	-1	-1	2023_35	v	80-89
283733	232	197	-1	-1	-1	-1	2021_40	m	>= 90
283734	653	616	368	283	-1	-1	2023_1	m	80-89
283735	875	840	614	509	-1	-1	2023_31	v	>= 90
283736	216	139	-1	-1	-1	-1	2021_40	m	60-69
283737	299	299	271	-1	-1	-1	2021_48	v	>= 90
283738	590	555	314	-1	-1	-1	2022_40	m	>= 90
283739	151	74	-1	-1	-1	-1	2021_40	m	<50
283740	26	-1	-1	-1	-1	-1	2021_18	m	80-89
283741	787	752	577	-1	-1	-1	2023_26	v	70-79
283742	939	902	698	598	-1	-1	2023_44	m	80-89
283743	880	850	-1	-1	-1	-1	2023_31	m	80-89
283744	759	682	455	-1	-1	-1	2023_13	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283745	319	260	98	-1	-1	-1	2022_13	v	>= 90
283746	903	867	641	-1	-1	-1	2023_40	v	70-79
283747	315	280	-1	-1	-1	-1	2022_1	v	80-89
283748	795	760	544	437	-1	-1	2023_22	v	80-89
283749	321	286	68	-1	-1	-1	2022_13	m	60-69
283750	641	613	334	-1	-1	-1	2022_44	v	>= 90
283751	541	513	244	-1	-1	-1	2022_31	m	>= 90
283752	276	236	-1	-1	-1	-1	2021_48	m	80-89
283753	871	836	626	-1	-1	-1	2023_35	v	80-89
283754	577	549	273	162	-1	-1	2022_35	m	80-89
283755	105	70	-1	-1	-1	-1	2021_22	m	80-89
283756	662	627	353	-1	-1	-1	2023_1	m	80-89
283757	1000	972	623	-1	-1	-1	2023_44	v	80-89
283758	641	606	436	326	-1	-1	2023_5	v	70-79
283759	875	833	610	504	-1	-1	2023_31	v	70-79
283760	64	36	-1	-1	-1	-1	2021_13	v	70-79
283761	-1	-1	-1	-1	-1	-1	2010_40	m	70-79
283762	52	-1	-1	-1	-1	-1	2021_26	m	60-69
283763	941	906	686	592	-1	-1	2023_44	v	80-89
283764	665	630	400	-1	-1	-1	2023_9	m	70-79
283765	848	813	551	-1	-1	-1	2023_22	v	>= 90
283766	646	604	380	-1	-1	-1	2023_1	m	80-89
283767	838	800	590	490	-1	-1	2023_31	m	70-79
283768	277	249	-1	-1	-1	-1	2021_44	v	>= 90
283769	581	509	402	-1	-1	-1	2022_48	m	60-69
283770	956	921	702	-1	-1	-1	2023_48	m	80-89
283771	555	520	319	-1	-1	-1	2022_44	v	70-79
283772	298	263	48	-1	-1	-1	2021_48	m	>= 90
283773	400	364	156	-1	-1	-1	2022_22	m	70-79
283774	388	360	81	-1	-1	-1	2022_9	v	>= 90
283775	883	847	618	513	-1	-1	2023_31	m	80-89
283776	657	622	389	-1	-1	-1	2023_1	v	80-89
283777	485	450	-1	-1	-1	-1	2022_35	v	70-79
283778	883	855	616	-1	-1	-1	2023_35	v	60-69
283779	727	692	474	374	-1	-1	2023_13	v	80-89
283780	464	386	224	-1	-1	-1	2022_22	m	60-69
283781	346	-1	-1	-1	-1	-1	2022_48	v	70-79
283782	801	766	516	412	-1	-1	2023_18	v	80-89
283783	596	566	319	-1	-1	-1	2022_44	v	>= 90
283784	468	430	222	-1	-1	-1	2022_31	v	80-89
283785	884	822	-1	-1	-1	-1	2023_40	v	80-89
283786	19	-1	-1	-1	-1	-1	2021_22	v	80-89
283787	325	285	-1	-1	-1	-1	2022_9	v	>= 90
283788	529	491	228	136	-1	-1	2022_31	m	80-89
283789	828	793	594	453	-1	-1	2023_22	v	80-89
283790	279	251	-1	-1	-1	-1	2021_44	v	70-79
283791	215	180	1	1	-1	-1	2021_35	v	>= 90
283792	446	411	171	-1	-1	-1	2022_26	m	70-79
283793	837	802	545	447	-1	-1	2023_22	v	80-89
283794	522	487	292	-1	-1	-1	2022_48	m	50-59
283795	1039	1003	739	-1	-1	-1	2023_48	v	>= 90
283796	788	753	487	-1	-1	-1	2023_18	v	80-89
283797	902	867	682	-1	-1	-1	2023_44	v	60-69
283798	825	797	518	-1	-1	-1	2023_18	m	80-89
283799	671	636	379	-1	-1	-1	2023_1	v	80-89
283800	887	715	620	-1	-1	-1	2023_40	v	70-79
283801	974	939	693	-1	-1	-1	2023_44	m	80-89
283802	486	451	252	-1	-1	-1	2022_35	m	70-79
283803	202	167	-1	-1	-1	-1	2021_35	m	>= 90
283804	861	819	557	-1	-1	-1	2023_26	m	80-89
283805	210	210	182	182	-1	-1	2021_35	v	>= 90
283806	53	18	-1	-1	-1	-1	2021_22	m	80-89
283807	271	250	-1	-1	-1	-1	2022_44	m	60-69
283808	292	257	-1	-1	-1	-1	2021_48	v	>= 90
283809	881	783	646	-1	-1	-1	2023_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283810	401	373	80	-1	-1	-1	2022_13	v	80-89
283811	65	30	-1	-1	-1	-1	2021_26	v	70-79
283812	96	68	-1	-1	-1	-1	2021_26	m	70-79
283813	880	841	596	-1	-1	-1	2023_31	v	80-89
283814	218	190	1	-1	-1	-1	2021_35	v	60-69
283815	156	121	-1	-1	-1	-1	2021_31	m	80-89
283816	704	665	425	307	-1	-1	2023_5	m	80-89
283817	530	494	236	-1	-1	-1	2022_31	m	>= 90
283818	648	611	329	-1	-1	-1	2022_48	v	80-89
283819	261	226	1	-1	-1	-1	2021_44	m	>= 90
283820	106	76	-1	-1	-1	-1	2021_22	m	80-89
283821	425	390	183	-1	-1	-1	2022_26	m	70-79
283822	543	508	268	-1	-1	-1	2022_40	v	80-89
283823	828	792	585	-1	-1	-1	2023_31	v	70-79
283824	820	781	581	513	-1	-1	2023_26	m	80-89
283825	608	572	293	-1	-1	-1	2022_44	m	80-89
283826	512	477	-1	-1	-1	-1	2022_26	v	>= 90
283827	810	774	-1	-1	-1	-1	2023_26	v	70-79
283828	668	633	377	-1	-1	-1	2023_1	m	>= 90
283829	745	710	565	418	-1	-1	2023_18	m	70-79
283830	580	552	273	173	170	-1	2022_35	v	>= 90
283831	326	-1	-1	-1	-1	-1	2022_1	v	>= 90
283832	604	576	310	199	-1	-1	2022_40	m	>= 90
283833	543	507	295	-1	-1	-1	2022_44	v	80-89
283834	20	-1	-1	-1	-1	-1	2021_13	m	80-89
283835	593	490	-1	-1	-1	-1	2023_31	m	>= 90
283836	63	28	-1	-1	-1	-1	2021_26	m	80-89
283837	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
283838	236	-1	-1	-1	-1	-1	2022_1	m	70-79
283839	988	953	700	-1	-1	-1	2023_44	m	80-89
283840	-2	-1	-1	-1	-1	-1	2021_5	m	80-89
283841	33	5	-1	-1	-1	-1	2021_9	v	>= 90
283842	625	590	380	-1	-1	-1	2023_1	m	70-79
283843	972	936	689	-1	-1	-1	2023_44	v	80-89
283844	274	239	-1	-1	-1	-1	2022_1	v	>= 90
283845	850	643	-1	-1	-1	-1	2023_44	v	60-69
283846	1001	966	716	-1	-1	-1	2023_48	v	80-89
283847	678	643	426	-1	-1	-1	2023_1	m	>= 90
283848	475	439	187	77	-1	-1	2022_22	v	80-89
283849	811	773	-1	-1	-1	-1	2023_18	v	>= 90
283850	529	466	226	-1	-1	-1	2022_40	v	>= 90
283851	590	556	361	-1	-1	-1	2023_1	m	60-69
283852	808	771	543	453	-1	-1	2023_22	v	>= 90
283853	88	-1	-1	-1	-1	-1	2021_18	v	80-89
283854	727	636	413	-1	-1	-1	2023_9	v	60-69
283855	1009	973	731	-1	-1	-1	2024_1	v	80-89
283856	69	28	1	1	-1	-1	2021_18	v	>= 90
283857	991	956	703	-1	-1	-1	2023_48	v	80-89
283858	45	-1	-1	-1	-1	-1	2021_13	v	80-89
283859	255	220	-1	-1	-1	-1	2021_48	v	>= 90
283860	550	522	245	123	-1	-1	2022_31	v	80-89
283861	237	202	1	-1	-1	-1	2021_48	v	80-89
283862	925	889	638	-1	-1	-1	2023_35	v	>= 90
283863	218	190	-1	-1	-1	-1	2021_35	v	60-69
283864	1033	998	667	-1	-1	-1	2024_1	m	80-89
283865	396	361	148	-1	-1	-1	2022_22	v	70-79
283866	597	562	329	-1	-1	-1	2022_48	m	70-79
283867	707	672	459	-1	-1	-1	2023_13	v	70-79
283868	888	853	561	-1	-1	-1	2023_31	v	80-89
283869	883	858	582	463	-1	-1	2023_26	v	80-89
283870	952	915	718	611	-1	-1	2023_48	v	70-79
283871	613	578	330	234	-1	-1	2022_44	v	80-89
283872	687	651	406	289	-1	-1	2023_1	v	>= 90
283873	851	814	632	530	-1	-1	2023_35	v	70-79
283874	-2	-1	-1	-1	-1	-1	2021_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283875	846	546	-1	-1	-1	-1	2023_26	m	80-89
283876	999	962	680	-1	-1	-1	2023_44	m	80-89
283877	1001	973	701	-1	-1	-1	2023_44	m	80-89
283878	615	578	343	-1	-1	-1	2022_48	m	80-89
283879	198	136	-1	-1	-1	-1	2021_44	v	>= 90
283880	618	583	405	266	-1	-1	2022_48	m	80-89
283881	560	525	342	-1	-1	-1	2022_48	v	70-79
283882	237	-1	-1	-1	-1	-1	2022_5	v	>= 90
283883	916	882	779	-1	-1	-1	2023_48	m	60-69
283884	171	136	1	-1	-1	-1	2021_40	v	70-79
283885	584	526	-1	-1	-1	-1	2023_35	v	<50
283886	531	493	310	-1	-1	-1	2022_44	m	60-69
283887	593	558	357	252	-1	-1	2022_48	v	70-79
283888	876	835	609	-1	-1	-1	2023_44	m	50-59
283889	940	905	691	-1	-1	-1	2023_48	m	70-79
283890	682	645	451	353	-1	-1	2023_9	m	70-79
283891	844	810	-1	-1	-1	-1	2023_35	v	>= 90
283892	184	156	-1	-1	-1	-1	2021_31	v	60-69
283893	877	842	603	-1	-1	-1	2023_31	m	80-89
283894	360	325	47	-1	-1	-1	2022_5	v	>= 90
283895	697	662	428	-1	-1	-1	2023_9	m	80-89
283896	595	510	327	-1	-1	-1	2022_48	v	60-69
283897	341	306	67	-1	-1	-1	2022_5	v	>= 90
283898	159	124	-1	-1	-1	-1	2021_40	v	70-79
283899	245	217	-1	-1	-1	-1	2021_40	v	>= 90
283900	391	333	-1	-1	-1	-1	2022_9	v	>= 90
283901	303	244	-1	-1	-1	-1	2021_48	m	80-89
283902	844	802	548	-1	-1	-1	2023_26	v	80-89
283903	46	4	-1	-1	-1	-1	2021_13	m	>= 90
283904	397	362	21	-1	-1	-1	2022_13	m	>= 90
283905	171	135	-1	-1	-1	-1	2021_35	m	80-89
283906	565	530	321	-1	-1	-1	2022_44	m	80-89
283907	294	259	-1	-1	-1	-1	2021_48	m	>= 90
283908	485	407	184	-1	-1	-1	2022_26	m	60-69
283909	468	433	164	-1	-1	-1	2022_31	m	70-79
283910	264	229	-1	-1	-1	-1	2022_5	m	60-69
283911	818	798	506	-1	-1	-1	2023_18	v	60-69
283912	891	863	861	608	496	-1	2023_31	v	80-89
283913	469	434	243	136	-1	-1	2022_31	m	80-89
283914	260	225	-1	-1	-1	-1	2021_44	m	>= 90
283915	941	905	643	545	-1	-1	2023_35	v	>= 90
283916	822	787	-1	-1	-1	-1	2023_35	v	50-59
283917	44	8	-1	-1	-1	-1	2021_22	v	80-89
283918	909	872	634	519	-1	-1	2023_35	m	80-89
283919	943	-1	-1	-1	-1	-1	2023_44	v	>= 90
283920	258	221	-1	-1	-1	-1	2021_44	v	>= 90
283921	261	225	1	-1	-1	-1	2021_44	m	>= 90
283922	672	633	341	-1	-1	-1	2023_1	v	>= 90
283923	495	460	203	-1	-1	-1	2022_26	m	80-89
283924	832	799	589	-1	-1	-1	2023_31	v	70-79
283925	89	-1	-1	-1	-1	-1	2022_22	v	80-89
283926	634	557	326	-1	-1	-1	2023_1	m	70-79
283927	329	293	-1	-1	-1	-1	2022_1	v	>= 90
283928	579	547	298	205	-1	-1	2022_40	m	80-89
283929	821	786	-1	-1	-1	-1	2023_40	v	60-69
283930	782	705	517	-1	-1	-1	2023_22	m	60-69
283931	123	87	-1	-1	-1	-1	2021_35	v	70-79
283932	375	325	136	34	-1	-1	2022_18	v	60-69
283933	316	281	71	-1	-1	-1	2022_9	m	80-89
283934	984	949	719	-1	-1	-1	2023_48	v	>= 90
283935	984	948	717	-1	-1	-1	2024_1	v	70-79
283936	986	951	721	629	-1	-1	2023_48	v	80-89
283937	440	405	245	-1	-1	-1	2022_35	v	<50
283938	296	261	-1	-1	-1	-1	2022_1	m	80-89
283939	368	332	68	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
283940	39	3	-1	-1	-1	-1	2021_22	m	70-79
283941	694	617	-1	-1	-1	-1	2023_9	m	60-69
283942	181	-1	-1	-1	-1	-1	2021_44	v	>= 90
283943	659	582	-1	-1	-1	-1	2023_5	m	80-89
283944	806	771	564	456	-1	-1	2023_18	v	80-89
283945	408	373	186	-1	-1	-1	2022_22	v	70-79
283946	478	398	222	128	-1	-1	2022_31	m	80-89
283947	553	511	339	-1	-1	-1	2022_48	m	60-69
283948	371	365	350	67	-1	-1	2022_9	v	>= 90
283949	906	868	631	535	-1	-1	2023_35	m	80-89
283950	867	-1	-1	-1	-1	-1	2023_40	m	80-89
283951	420	385	128	-1	-1	-1	2022_18	m	80-89
283952	517	482	285	-1	-1	-1	2022_40	v	>= 90
283953	586	544	296	-1	-1	-1	2022_40	v	80-89
283954	686	651	437	-1	-1	-1	2023_9	m	70-79
283955	898	863	632	-1	-1	-1	2023_40	v	80-89
283956	825	-1	-1	-1	-1	-1	2023_31	m	60-69
283957	666	638	-1	-1	-1	-1	2022_48	v	>= 90
283958	710	670	433	332	-1	-1	2023_5	v	>= 90
283959	617	582	311	-1	-1	-1	2023_5	m	60-69
283960	23	-1	-1	-1	-1	-1	2021_13	m	80-89
283961	149	121	-1	-1	-1	-1	2021_26	m	>= 90
283962	420	378	56	-1	-1	-1	2022_13	m	>= 90
283963	982	904	723	-1	-1	-1	2023_48	v	50-59
283964	868	807	640	525	-1	-1	2023_35	m	>= 90
283965	186	150	-1	-1	-1	-1	2021_31	v	>= 90
283966	586	551	276	-1	-1	-1	2022_40	v	>= 90
283967	525	490	232	135	-1	-1	2022_31	m	80-89
283968	676	639	-1	-1	-1	-1	2023_1	v	80-89
283969	202	168	-1	-1	-1	-1	2022_1	m	50-59
283970	647	610	453	338	-1	-1	2023_5	v	80-89
283971	397	397	369	369	-1	-1	2022_9	v	>= 90
283972	626	584	359	-1	-1	-1	2023_1	m	70-79
283973	106	71	-1	-1	-1	-1	2021_31	m	80-89
283974	656	621	390	-1	-1	-1	2023_1	v	80-89
283975	718	683	466	372	-1	-1	2023_13	m	70-79
283976	481	446	261	-1	-1	-1	2022_35	m	70-79
283977	900	816	-1	-1	-1	-1	2023_44	m	60-69
283978	543	515	236	124	-1	-1	2022_31	m	>= 90
283979	231	161	-1	-1	-1	-1	2021_48	m	70-79
283980	721	644	444	-1	-1	-1	2023_13	v	60-69
283981	246	211	-1	-1	-1	-1	2021_48	m	>= 90
283982	386	309	140	-1	-1	-1	2022_13	v	60-69
283983	461	426	194	-1	-1	-1	2022_22	m	80-89
283984	1020	985	729	612	-1	-1	2023_48	m	80-89
283985	960	907	731	-1	-1	-1	2024_1	v	80-89
283986	534	499	1	1	-1	-1	2022_35	v	80-89
283987	660	618	366	247	-1	-1	2022_48	v	>= 90
283988	897	861	617	522	-1	-1	2023_35	v	80-89
283989	444	417	251	112	-1	-1	2022_26	m	70-79
283990	799	778	486	-1	-1	-1	2023_13	v	80-89
283991	569	535	324	157	-1	-1	2022_35	m	80-89
283992	235	198	-1	-1	-1	-1	2021_48	v	80-89
283993	165	130	-1	-1	-1	-1	2021_40	v	70-79
283994	786	758	486	-1	-1	-1	2023_13	m	70-79
283995	418	418	383	383	156	48	2022_18	v	80-89
283996	922	886	670	-1	-1	-1	2023_44	v	70-79
283997	377	342	76	-1	-1	-1	2022_9	v	>= 90
283998	30	-1	-1	-1	-1	-1	2021_18	m	>= 90
283999	832	751	539	-1	-1	-1	2023_22	v	60-69
284000	207	170	-1	-1	-1	-1	2021_40	v	80-89
284001	668	632	431	330	-1	-1	2023_5	m	80-89
284002	217	183	-1	-1	-1	-1	2021_48	m	70-79
284003	141	106	-1	-1	-1	-1	2021_40	m	80-89
284004	1028	990	732	611	-1	-1	2023_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284005	1019	984	728	-1	-1	-1	2023_48	v	80-89
284006	806	771	568	-1	-1	-1	2023_31	v	60-69
284007	369	341	25	-1	-1	-1	2022_5	v	>= 90
284008	240	8	-1	-1	-1	-1	2022_1	m	70-79
284009	287	252	-1	-1	-1	-1	2021_48	m	80-89
284010	61	26	-1	-1	-1	-1	2021_22	v	70-79
284011	222	186	-1	-1	-1	-1	2021_40	m	80-89
284012	428	393	89	-1	-1	-1	2022_18	v	80-89
284013	550	515	284	-1	-1	-1	2022_44	m	70-79
284014	605	569	307	207	-1	-1	2022_40	m	>= 90
284015	324	289	96	-1	-1	-1	2022_18	v	50-59
284016	301	274	-1	-1	-1	-1	2021_48	v	>= 90
284017	320	283	67	-1	-1	-1	2022_9	v	70-79
284018	249	214	-1	-1	-1	-1	2021_44	v	>= 90
284019	275	240	10	-1	-1	-1	2022_1	v	>= 90
284020	241	163	-1	-1	-1	-1	2022_1	v	80-89
284021	714	679	477	-1	-1	-1	2023_13	v	70-79
284022	427	387	188	64	-1	-1	2022_22	m	80-89
284023	18	-1	-1	-1	-1	-1	2021_18	m	70-79
284024	916	888	619	-1	-1	-1	2023_40	v	50-59
284025	99	71	-1	-1	-1	-1	2021_48	v	<50
284026	747	711	558	-1	-1	-1	2023_22	m	60-69
284027	980	945	728	-1	-1	-1	2023_48	m	>= 90
284028	200	163	-1	-1	-1	-1	2021_35	m	80-89
284029	626	587	369	-1	-1	-1	2022_48	m	80-89
284030	771	750	454	342	-1	-1	2023_9	v	>= 90
284031	225	189	-1	-1	-1	-1	2021_48	v	70-79
284032	423	386	153	-1	-1	-1	2022_26	v	60-69
284033	87	53	-1	-1	-1	-1	2021_18	m	80-89
284034	210	121	-1	-1	-1	-1	2021_48	m	70-79
284035	24	-1	-1	-1	-1	-1	2021_9	v	80-89
284036	450	415	192	-1	-1	-1	2022_26	m	80-89
284037	745	710	397	-1	-1	-1	2023_18	m	80-89
284038	521	493	206	95	-1	-1	2022_26	v	<50
284039	831	766	-1	-1	-1	-1	2023_31	v	80-89
284040	567	531	319	-1	-1	-1	2022_48	v	60-69
284041	1005	977	977	721	624	-1	2023_48	v	80-89
284042	728	692	431	-1	-1	-1	2023_5	v	>= 90
284043	816	781	513	409	-1	-1	2023_18	v	>= 90
284044	517	483	-1	-1	-1	-1	2022_40	m	70-79
284045	629	601	336	-1	-1	-1	2022_44	v	>= 90
284046	552	549	517	-1	-1	-1	2022_31	v	>= 90
284047	351	315	71	-1	-1	-1	2022_9	v	80-89
284048	846	812	545	446	-1	-1	2023_22	v	>= 90
284049	86	58	-1	-1	-1	-1	2021_18	v	>= 90
284050	98	63	-1	-1	-1	-1	2021_22	m	>= 90
284051	679	644	459	1	-1	-1	2023_13	v	50-59
284052	486	451	205	-1	-1	-1	2022_26	m	80-89
284053	481	453	-1	-1	-1	-1	2022_22	v	80-89
284054	238	207	-1	-1	-1	-1	2021_40	v	80-89
284055	760	-1	-1	-1	-1	-1	2024_1	v	>= 90
284056	809	770	511	-1	-1	-1	2023_18	m	80-89
284057	303	270	82	-1	-1	-1	2022_5	v	70-79
284058	631	596	433	-1	-1	-1	2023_9	v	50-59
284059	783	748	492	402	-1	-1	2023_18	m	80-89
284060	31	-1	-1	-1	-1	-1	2021_18	v	>= 90
284061	118	82	-1	-1	-1	-1	2021_31	m	70-79
284062	493	459	189	-1	-1	-1	2022_31	v	>= 90
284063	848	819	548	-1	-1	-1	2023_22	v	80-89
284064	87	59	-1	-1	-1	-1	2021_18	v	70-79
284065	715	680	497	-1	-1	-1	2023_22	m	50-59
284066	2	-1	-1	-1	-1	-1	2021_9	m	>= 90
284067	693	665	-1	-1	-1	-1	2023_26	v	80-89
284068	233	198	-1	-1	-1	-1	2021_40	v	>= 90
284069	892	855	636	-1	-1	-1	2023_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284070	390	350	87	-1	-1	-1	2022_9	m	>= 90
284071	602	564	198	-1	-1	-1	2022_40	m	>= 90
284072	623	585	372	256	-1	-1	2022_48	v	80-89
284073	604	601	563	-1	-1	-1	2023_1	m	60-69
284074	784	751	488	-1	-1	-1	2023_13	m	>= 90
284075	934	899	632	520	-1	-1	2023_35	m	>= 90
284076	614	573	363	-1	-1	-1	2023_1	m	70-79
284077	486	265	-1	-1	-1	-1	2022_40	m	50-59
284078	311	276	119	-1	-1	-1	2022_9	m	70-79
284079	372	337	100	-1	-1	-1	2022_13	m	80-89
284080	665	630	359	250	-1	-1	2022_48	m	>= 90
284081	429	352	220	-1	-1	-1	2022_26	v	60-69
284082	306	272	271	115	-1	-1	2022_18	m	80-89
284083	559	524	313	-1	-1	-1	2022_44	m	70-79
284084	732	696	488	-1	-1	-1	2023_18	m	70-79
284085	332	304	26	-1	-1	-1	2022_1	m	80-89
284086	231	198	178	-1	-1	-1	2022_1	v	60-69
284087	716	681	538	433	-1	-1	2023_18	v	60-69
284088	364	329	93	-1	-1	-1	2022_13	v	80-89
284089	90	-1	-1	-1	-1	-1	2021_31	v	70-79
284090	239	203	-1	-1	-1	-1	2021_44	v	80-89
284091	276	248	-1	-1	-1	-1	2021_44	m	80-89
284092	870	815	589	-1	-1	-1	2023_35	v	60-69
284093	728	672	428	-1	-1	-1	2023_5	m	>= 90
284094	537	-1	-1	-1	-1	-1	2022_40	v	70-79
284095	578	542	281	-1	-1	-1	2022_40	v	80-89
284096	508	508	192	192	94	94	2022_26	v	>= 90
284097	644	604	385	289	-1	-1	2023_1	v	80-89
284098	419	384	-1	-1	-1	-1	2022_31	v	60-69
284099	848	811	595	-1	-1	-1	2023_31	m	80-89
284100	749	719	486	404	-1	-1	2023_18	m	70-79
284101	549	457	298	-1	-1	-1	2022_35	v	60-69
284102	938	903	694	-1	-1	-1	2023_48	m	60-69
284103	561	522	261	-1	-1	-1	2022_35	v	80-89
284104	601	562	342	246	-1	-1	2022_48	m	80-89
284105	309	281	-1	-1	-1	-1	2021_48	v	>= 90
284106	929	894	661	-1	-1	-1	2023_44	v	70-79
284107	302	-1	-1	-1	-1	-1	2022_31	v	50-59
284108	668	633	384	291	-1	-1	2023_1	m	80-89
284109	922	885	672	-1	-1	-1	2023_44	v	80-89
284110	194	173	-1	-1	-1	-1	2021_31	v	>= 90
284111	399	371	92	-1	-1	-1	2022_9	v	80-89
284112	542	507	296	-1	-1	-1	2022_40	m	70-79
284113	753	718	504	-1	-1	-1	2023_22	m	70-79
284114	292	257	-1	-1	-1	-1	2021_48	v	80-89
284115	443	408	185	-1	-1	-1	2022_26	v	70-79
284116	782	747	521	-1	-1	-1	2023_22	m	70-79
284117	750	714	543	-1	-1	-1	2023_18	m	70-79
284118	837	802	542	445	-1	-1	2023_22	v	80-89
284119	431	431	404	404	134	-1	2022_18	m	80-89
284120	831	793	550	-1	-1	-1	2023_26	m	80-89
284121	356	321	95	-1	-1	-1	2022_13	m	70-79
284122	185	150	-1	-1	-1	-1	2021_31	v	>= 90
284123	585	550	283	-1	-1	-1	2022_48	v	70-79
284124	923	888	695	-1	-1	-1	2023_48	v	70-79
284125	989	954	699	593	-1	-1	2023_44	v	80-89
284126	187	158	-1	-1	-1	-1	2021_31	v	>= 90
284127	960	917	694	-1	-1	-1	2023_48	m	70-79
284128	152	125	-1	-1	-1	-1	2021_26	v	>= 90
284129	265	237	-1	-1	-1	-1	2021_48	v	80-89
284130	201	159	-1	-1	-1	-1	2021_35	m	80-89
284131	198	163	-1	-1	-1	-1	2021_44	v	70-79
284132	246	218	-1	-1	-1	-1	2021_40	v	>= 90
284133	721	686	480	-1	-1	-1	2023_18	v	70-79
284134	546	507	290	184	-1	-1	2022_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284135	991	953	693	-1	-1	-1	2023_44	v	>= 90
284136	307	279	-1	-1	-1	-1	2021_48	v	>= 90
284137	181	139	-1	-1	-1	-1	2022_22	v	>= 90
284138	860	825	622	-1	-1	-1	2023_35	m	80-89
284139	1016	995	699	587	-1	-1	2023_44	m	>= 90
284140	517	292	-1	-1	-1	-1	2022_44	m	50-59
284141	234	199	-1	-1	-1	-1	2021_44	v	80-89
284142	315	274	-1	-1	-1	-1	2022_1	v	>= 90
284143	519	491	198	-1	-1	-1	2022_26	m	70-79
284144	881	-1	1	-1	-1	-1	2023_44	m	60-69
284145	322	294	46	-1	-1	-1	2022_5	v	>= 90
284146	595	553	296	-1	-1	-1	2022_44	m	80-89
284147	1020	985	761	-1	-1	-1	2024_1	v	80-89
284148	248	220	-1	-1	-1	-1	2021_40	v	70-79
284149	212	177	-1	-1	-1	-1	2021_48	v	70-79
284150	158	123	-1	-1	-1	-1	2021_35	m	80-89
284151	265	230	38	-1	-1	-1	2022_5	m	60-69
284152	581	541	301	202	-1	-1	2022_40	m	80-89
284153	192	154	-1	-1	-1	-1	2021_40	m	80-89
284154	813	778	560	-1	-1	-1	2023_31	m	60-69
284155	458	423	174	-1	-1	-1	2022_22	v	>= 90
284156	792	764	487	-1	-1	-1	2023_13	v	80-89
284157	910	875	672	-1	-1	-1	2023_44	v	70-79
284158	937	902	643	544	-1	-1	2023_35	v	80-89
284159	536	501	332	-1	-1	-1	2022_48	v	50-59
284160	841	804	575	-1	-1	-1	2023_26	m	80-89
284161	625	590	408	-1	-1	-1	2023_5	m	80-89
284162	297	262	-1	-1	-1	-1	2022_1	v	>= 90
284163	779	740	549	-1	-1	-1	2023_26	v	60-69
284164	122	80	-1	-1	-1	-1	2022_5	v	60-69
284165	816	754	577	-1	-1	-1	2023_31	m	60-69
284166	672	644	360	-1	-1	-1	2022_48	m	70-79
284167	503	469	252	153	-1	-1	2022_35	m	70-79
284168	697	662	439	336	-1	-1	2023_9	m	70-79
284169	119	91	-1	-1	-1	-1	2021_22	v	60-69
284170	264	229	-1	-1	-1	-1	2021_44	v	>= 90
284171	158	82	-1	-1	-1	-1	2021_31	v	80-89
284172	433	398	198	-1	-1	-1	2022_26	v	70-79
284173	491	456	203	-1	-1	-1	2022_26	v	80-89
284174	291	291	246	-1	-1	-1	2022_1	m	60-69
284175	200	165	-1	-1	-1	-1	2021_35	m	>= 90
284176	444	408	-1	-1	-1	-1	2022_18	v	80-89
284177	945	910	692	-1	-1	-1	2023_48	m	70-79
284178	1025	986	720	-1	-1	-1	2023_48	v	80-89
284179	912	828	828	710	614	-1	2023_40	m	70-79
284180	425	388	136	132	-1	-1	2022_18	m	80-89
284181	714	678	426	328	-1	-1	2023_5	m	80-89
284182	977	949	675	-1	-1	-1	2023_40	m	80-89
284183	660	625	382	-1	-1	-1	2023_1	m	80-89
284184	520	485	332	-1	-1	-1	2022_48	v	60-69
284185	847	812	544	-1	-1	-1	2023_22	m	>= 90
284186	675	591	375	-1	-1	-1	2023_1	m	60-69
284187	153	125	-1	-1	-1	-1	2021_26	v	>= 90
284188	142	71	-1	-1	-1	-1	2021_40	m	70-79
284189	309	274	106	-1	-1	-1	2022_9	v	70-79
284190	607	537	330	-1	-1	-1	2022_48	v	60-69
284191	590	547	318	228	-1	-1	2022_44	m	80-89
284192	497	414	225	-1	-1	-1	2022_35	m	60-69
284193	464	440	95	-1	-1	-1	2022_22	v	>= 90
284194	428	347	121	-1	-1	-1	2022_18	m	60-69
284195	245	217	-1	-1	-1	-1	2021_40	v	>= 90
284196	969	934	683	588	-1	-1	2023_44	m	80-89
284197	852	824	-1	-1	-1	-1	2023_22	m	80-89
284198	824	788	511	-1	-1	-1	2023_22	v	80-89
284199	841	806	641	-1	-1	-1	2023_40	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284200	800	549	-1	-1	-1	-1	2023_26	v	70-79
284201	212	212	183	183	-1	-1	2021_35	v	>= 90
284202	942	907	688	594	-1	-1	2023_44	m	80-89
284203	244	-1	-1	-1	-1	-1	2022_9	v	<50
284204	796	549	1	-1	-1	-1	2023_26	v	70-79
284205	584	250	-1	-1	-1	-1	2022_48	v	70-79
284206	606	571	361	-1	-1	-1	2023_1	v	60-69
284207	592	558	-1	-1	-1	-1	2023_1	v	60-69
284208	297	262	0	-1	-1	-1	2021_48	v	>= 90
284209	720	684	401	308	-1	-1	2023_5	v	>= 90
284210	659	623	413	317	-1	-1	2023_5	m	70-79
284211	950	915	654	-1	-1	-1	2023_48	v	70-79
284212	663	628	-1	-1	-1	-1	2023_1	m	80-89
284213	379	344	122	-1	-1	-1	2022_18	m	80-89
284214	306	-1	-1	-1	-1	-1	2022_40	m	80-89
284215	924	889	641	-1	-1	-1	2023_35	v	>= 90
284216	551	509	337	-1	-1	-1	2022_48	v	60-69
284217	265	230	5	-1	-1	-1	2022_1	m	70-79
284218	330	288	-1	-1	-1	-1	2022_1	v	>= 90
284219	725	686	424	326	-1	-1	2023_5	v	>= 90
284220	548	513	287	-1	-1	-1	2022_44	v	70-79
284221	221	167	144	-1	-1	-1	2021_44	m	60-69
284222	377	342	-1	-1	-1	-1	2022_26	v	80-89
284223	578	543	303	-1	-1	-1	2022_40	v	80-89
284224	721	687	416	321	-1	-1	2023_5	m	80-89
284225	513	478	-1	-1	-1	-1	2022_35	v	>= 90
284226	869	824	596	-1	-1	-1	2023_35	v	80-89
284227	652	617	426	-1	-1	-1	2023_9	m	60-69
284228	451	416	83	-1	-1	-1	2022_22	v	80-89
284229	534	492	291	-1	-1	-1	2022_40	m	70-79
284230	217	182	-1	-1	-1	-1	2021_48	m	70-79
284231	575	540	298	-1	-1	-1	2022_44	m	70-79
284232	26	-1	-1	-1	-1	-1	2021_22	m	70-79
284233	578	542	349	-1	-1	-1	2022_48	m	>= 90
284234	359	323	73	-1	-1	-1	2022_9	m	80-89
284235	532	497	313	-1	-1	-1	2022_44	v	70-79
284236	455	427	189	-1	-1	-1	2022_26	m	70-79
284237	379	344	78	-1	-1	-1	2022_9	v	80-89
284238	461	426	220	-1	-1	-1	2022_31	v	70-79
284239	679	644	420	-1	-1	-1	2023_9	m	70-79
284240	169	105	-1	-1	-1	-1	2021_40	v	70-79
284241	893	858	589	-1	-1	-1	2023_31	v	>= 90
284242	660	625	440	-1	-1	-1	2023_9	v	60-69
284243	401	366	-1	-1	-1	-1	2022_22	v	70-79
284244	636	601	335	-1	-1	-1	2022_44	v	>= 90
284245	247	212	1	-1	-1	-1	2022_1	m	70-79
284246	533	498	235	133	-1	-1	2022_31	m	80-89
284247	964	929	666	-1	-1	-1	2023_40	v	>= 90
284248	744	709	512	-1	-1	-1	2023_22	v	70-79
284249	331	304	18	-1	-1	-1	2022_1	v	80-89
284250	143	108	-1	-1	-1	-1	2021_26	v	>= 90
284251	203	168	13	-1	-1	-1	2021_44	v	80-89
284252	34	-1	-1	-1	-1	-1	2021_22	m	60-69
284253	187	140	-1	-1	-1	-1	2021_35	v	60-69
284254	624	589	351	-1	-1	-1	2023_1	v	70-79
284255	388	-1	-1	-1	-1	-1	2023_5	v	80-89
284256	312	277	21	-1	-1	-1	2022_1	m	80-89
284257	689	653	401	303	-1	-1	2023_1	m	80-89
284258	778	744	570	-1	-1	-1	2023_31	m	50-59
284259	302	267	-1	-1	-1	-1	2021_48	v	>= 90
284260	66	1	-1	-1	-1	-1	2021_26	m	80-89
284261	1007	979	693	-1	-1	-1	2023_44	v	80-89
284262	908	880	600	-1	-1	-1	2023_31	m	60-69
284263	495	445	-1	-1	-1	-1	2023_18	m	70-79
284264	564	529	316	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284265	216	199	-1	-1	-1	-1	2022_31	v	70-79
284266	975	947	687	597	-1	-1	2023_44	m	80-89
284267	755	719	510	412	-1	-1	2023_18	m	70-79
284268	447	412	283	186	-1	-1	2022_31	m	70-79
284269	240	205	-1	-1	-1	-1	2021_48	v	80-89
284270	-7	-1	-1	-1	-1	-1	2021_18	m	60-69
284271	884	856	579	459	-1	-1	2023_26	v	60-69
284272	978	915	897	691	-1	-1	2023_44	v	60-69
284273	231	196	-1	-1	-1	-1	2021_44	m	80-89
284274	275	240	17	-1	-1	-1	2022_1	m	80-89
284275	246	206	-1	-1	-1	-1	2021_48	m	80-89
284276	644	616	440	-1	-1	-1	2023_1	m	70-79
284277	234	-1	-1	-1	-1	-1	2022_35	m	80-89
284278	855	813	647	-1	-1	-1	2023_40	m	60-69
284279	882	844	650	-1	-1	-1	2023_40	m	70-79
284280	443	348	137	-1	-1	-1	2022_22	v	60-69
284281	639	-1	-1	-1	-1	-1	2023_35	v	>= 90
284282	770	749	450	-1	-1	-1	2023_9	v	80-89
284283	787	752	495	383	-1	-1	2023_13	v	>= 90
284284	358	316	91	-1	-1	-1	2022_13	v	80-89
284285	680	640	-1	-1	-1	-1	2023_9	m	70-79
284286	300	0	-1	-1	-1	-1	2021_48	v	>= 90
284287	219	183	0	-1	-1	-1	2021_48	v	70-79
284288	692	595	-1	-1	-1	-1	2023_44	m	>= 90
284289	258	223	-1	-1	-1	-1	2022_1	v	70-79
284290	522	487	282	-1	-1	-1	2022_40	m	70-79
284291	185	149	-1	-1	-1	-1	2021_44	m	70-79
284292	83	-1	-1	-1	-1	-1	2021_26	v	60-69
284293	617	596	298	186	-1	-1	2022_40	v	>= 90
284294	273	245	-1	-1	-1	-1	2021_44	m	70-79
284295	278	240	-1	-1	-1	-1	2022_5	v	70-79
284296	967	932	716	-1	-1	-1	2023_48	m	70-79
284297	804	767	539	-1	-1	-1	2023_22	v	80-89
284298	338	302	58	-1	-1	-1	2022_5	m	80-89
284299	953	932	638	-1	-1	-1	2023_35	v	80-89
284300	494	462	242	195	-1	-1	2022_31	v	60-69
284301	434	356	227	134	-1	-1	2022_22	v	50-59
284302	517	481	213	-1	-1	-1	2022_31	v	80-89
284303	131	94	-1	-1	-1	-1	2021_31	v	80-89
284304	145	-1	-1	-1	-1	-1	2022_22	v	80-89
284305	607	567	291	-1	-1	-1	2022_44	v	80-89
284306	380	344	80	-1	-1	-1	2022_9	v	>= 90
284307	767	731	531	438	-1	-1	2023_22	m	70-79
284308	310	-1	-1	-1	-1	-1	2022_5	v	60-69
284309	868	833	628	518	-1	-1	2023_35	m	80-89
284310	550	515	306	-1	-1	-1	2022_44	m	70-79
284311	518	518	490	490	204	204	2022_26	v	80-89
284312	654	619	506	403	-1	-1	2023_13	v	<50
284313	817	789	515	-1	-1	-1	2023_18	v	80-89
284314	610	582	304	-1	-1	-1	2022_40	v	>= 90
284315	438	367	191	-1	-1	-1	2022_26	m	60-69
284316	701	-1	-1	-1	-1	-1	2023_44	m	60-69
284317	859	820	569	-1	-1	-1	2023_31	m	80-89
284318	444	392	249	-1	-1	-1	2022_31	v	70-79
284319	383	175	-1	-1	-1	-1	2022_26	v	70-79
284320	31	-1	-1	-1	-1	-1	2021_9	m	70-79
284321	649	619	387	-1	-1	-1	2023_1	v	>= 90
284322	452	424	152	-1	-1	-1	2022_18	v	>= 90
284323	123	95	-1	-1	-1	-1	2021_22	v	80-89
284324	729	701	433	-1	-1	-1	2023_5	v	>= 90
284325	258	223	27	-1	-1	-1	2022_5	m	60-69
284326	863	826	620	-1	-1	-1	2023_35	v	70-79
284327	451	423	151	-1	-1	-1	2022_18	v	>= 90
284328	381	346	126	-1	-1	-1	2022_13	v	>= 90
284329	245	209	50	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284330	30	-1	-1	-1	-1	-1	2022_1	m	>= 90
284331	479	444	213	113	-1	-1	2022_26	m	>= 90
284332	321	244	42	-1	-1	-1	2022_9	v	>= 90
284333	231	199	-1	-1	-1	-1	2022_13	m	<50
284334	422	394	126	-1	-1	-1	2022_13	m	80-89
284335	744	707	456	338	-1	-1	2023_9	v	>= 90
284336	777	742	491	-1	-1	-1	2023_13	m	80-89
284337	792	764	451	-1	-1	-1	2023_13	m	70-79
284338	758	723	470	379	-1	-1	2023_13	m	80-89
284339	641	606	382	-1	-1	-1	2023_1	m	80-89
284340	624	589	332	-1	-1	-1	2022_44	v	>= 90
284341	247	219	-1	-1	-1	-1	2021_40	m	70-79
284342	743	708	527	-1	-1	-1	2023_26	v	60-69
284343	380	350	141	133	132	-1	2022_22	v	80-89
284344	427	399	123	-1	-1	-1	2022_13	m	>= 90
284345	696	662	405	-1	-1	-1	2023_5	v	80-89
284346	671	657	643	-1	-1	-1	2023_1	m	>= 90
284347	517	481	242	-1	-1	-1	2022_31	v	>= 90
284348	692	657	406	306	-1	-1	2023_5	m	80-89
284349	269	242	242	-1	-1	-1	2021_44	v	>= 90
284350	643	614	-1	-1	-1	-1	2022_44	v	80-89
284351	22	22	-1	-1	-1	-1	2021_22	m	60-69
284352	247	177	-1	-1	-1	-1	2022_1	m	60-69
284353	403	368	160	-1	-1	-1	2022_22	v	80-89
284354	276	241	31	-1	-1	-1	2022_1	m	80-89
284355	626	591	386	296	-1	-1	2023_1	m	80-89
284356	636	600	344	228	-1	-1	2022_44	m	>= 90
284357	145	105	-1	-1	-1	-1	2021_31	v	80-89
284358	162	127	-1	-1	-1	-1	2021_31	m	80-89
284359	428	426	398	388	137	137	2022_18	v	>= 90
284360	767	669	468	-1	-1	-1	2023_13	v	60-69
284361	706	671	390	292	-1	-1	2023_1	v	>= 90
284362	634	599	343	217	-1	-1	2022_44	v	>= 90
284363	597	562	336	-1	-1	-1	2022_48	v	70-79
284364	995	959	714	615	-1	-1	2023_48	m	80-89
284365	903	868	638	541	-1	-1	2023_35	v	>= 90
284366	674	646	294	-1	-1	-1	2022_48	m	70-79
284367	964	929	694	600	-1	-1	2023_44	m	80-89
284368	31	3	-1	-1	-1	-1	2021_9	v	>= 90
284369	717	681	-1	-1	-1	-1	2023_9	v	80-89
284370	489	454	274	-1	-1	-1	2022_35	v	70-79
284371	118	83	-1	-1	-1	-1	2021_26	v	>= 90
284372	175	140	-1	-1	-1	-1	2021_40	m	80-89
284373	544	509	329	-1	-1	-1	2022_44	v	80-89
284374	742	707	501	-1	-1	-1	2023_18	v	70-79
284375	592	542	315	219	-1	-1	2022_44	m	80-89
284376	37	-1	1	-1	-1	-1	2021_13	v	80-89
284377	586	551	333	-1	-1	-1	2022_48	m	70-79
284378	981	945	717	618	-1	-1	2023_48	m	80-89
284379	1030	1002	729	-1	-1	-1	2023_48	m	80-89
284380	220	72	-1	-1	-1	-1	2022_1	m	70-79
284381	492	236	-1	-1	-1	-1	2022_35	m	70-79
284382	691	656	391	293	-1	-1	2023_1	m	80-89
284383	145	110	-1	-1	-1	-1	2021_35	m	70-79
284384	579	550	358	-1	-1	-1	2022_44	m	70-79
284385	521	521	493	493	213	213	2022_26	v	>= 90
284386	195	160	-1	-1	-1	-1	2021_35	v	80-89
284387	284	250	49	-1	-1	-1	2022_5	m	>= 90
284388	279	244	41	-1	-1	-1	2022_5	m	70-79
284389	1011	976	726	629	-1	-1	2023_48	v	80-89
284390	179	126	-1	-1	-1	-1	2021_44	v	80-89
284391	622	591	-1	-1	-1	-1	2023_40	m	70-79
284392	974	939	676	564	-1	-1	2023_40	m	>= 90
284393	820	786	-1	-1	-1	-1	2023_31	v	70-79
284394	413	378	-1	-1	-1	-1	2022_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284395	949	920	639	-1	-1	-1	2023_35	v	70-79
284396	889	854	626	-1	-1	-1	2023_35	m	80-89
284397	398	370	90	90	-1	-1	2022_9	v	80-89
284398	731	697	459	-1	-1	-1	2023_13	m	70-79
284399	55	19	1	-1	-1	-1	2021_35	m	80-89
284400	225	190	-1	-1	-1	-1	2021_40	m	80-89
284401	509	439	253	-1	-1	-1	2022_35	v	60-69
284402	94	59	-1	-1	-1	-1	2021_18	m	>= 90
284403	336	295	78	-1	-1	-1	2022_9	v	80-89
284404	574	539	285	-1	-1	-1	2022_35	m	>= 90
284405	757	722	463	348	-1	-1	2023_9	v	>= 90
284406	957	880	690	-1	-1	-1	2023_48	m	60-69
284407	551	495	269	-1	-1	-1	2022_44	m	60-69
284408	1031	995	731	-1	-1	-1	2023_48	m	>= 90
284409	381	304	-1	-1	-1	-1	2022_18	v	60-69
284410	889	854	648	-1	-1	-1	2023_40	m	70-79
284411	916	835	603	-1	-1	-1	2023_35	m	60-69
284412	732	664	483	-1	-1	-1	2023_18	m	70-79
284413	282	206	-1	-1	-1	-1	2022_1	m	60-69
284414	451	416	196	-1	-1	-1	2022_26	m	70-79
284415	514	479	197	-1	-1	-1	2022_26	m	>= 90
284416	472	437	165	-1	-1	-1	2022_22	v	>= 90
284417	158	123	-1	-1	-1	-1	2021_44	m	70-79
284418	974	939	703	-1	-1	-1	2023_48	m	80-89
284419	63	28	-1	-1	-1	-1	2021_22	v	80-89
284420	635	607	335	-1	-1	-1	2022_44	v	>= 90
284421	974	890	677	582	-1	-1	2023_44	m	60-69
284422	618	597	298	184	-1	-1	2022_40	v	>= 90
284423	626	591	452	327	-1	-1	2023_5	m	70-79
284424	571	536	244	-1	-1	-1	2022_44	m	70-79
284425	575	547	276	-1	-1	-1	2022_35	v	>= 90
284426	452	424	-1	-1	-1	-1	2022_48	m	60-69
284427	240	212	-1	-1	-1	-1	2021_40	m	80-89
284428	481	383	-1	-1	-1	-1	2023_13	v	>= 90
284429	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
284430	544	469	-1	-1	-1	-1	2022_44	m	60-69
284431	477	442	240	-1	-1	-1	2022_35	v	50-59
284432	738	704	487	-1	-1	-1	2023_13	m	80-89
284433	462	462	461	434	-1	-1	2022_22	v	>= 90
284434	815	779	513	421	-1	-1	2023_18	m	80-89
284435	190	153	-1	-1	-1	-1	2021_35	m	>= 90
284436	437	405	182	-1	-1	-1	2022_26	m	70-79
284437	852	838	824	556	-1	-1	2023_26	v	>= 90
284438	784	749	472	373	-1	-1	2023_13	v	>= 90
284439	59	-1	-1	-1	-1	-1	2021_18	m	60-69
284440	630	574	376	-1	-1	-1	2023_5	m	60-69
284441	76	-1	1	1	-1	-1	2021_40	m	50-59
284442	115	80	-1	-1	-1	-1	2021_31	v	80-89
284443	298	263	130	-1	-1	-1	2022_9	v	70-79
284444	727	692	494	-1	-1	-1	2023_18	m	70-79
284445	840	805	539	-1	-1	-1	2023_22	m	>= 90
284446	1002	974	694	-1	-1	-1	2023_44	v	80-89
284447	576	541	298	-1	-1	-1	2022_40	v	80-89
284448	84	49	-1	-1	-1	-1	2021_18	m	>= 90
284449	828	793	450	-1	-1	-1	2023_22	v	>= 90
284450	729	693	447	351	-1	-1	2023_9	m	80-89
284451	748	714	458	352	-1	-1	2023_9	m	80-89
284452	713	677	462	369	-1	-1	2023_13	m	70-79
284453	430	402	113	-1	-1	-1	2022_13	m	80-89
284454	99	64	-1	-1	-1	-1	2021_22	v	>= 90
284455	971	937	673	562	-1	-1	2023_40	m	>= 90
284456	603	566	299	-1	-1	-1	2022_44	m	>= 90
284457	392	357	104	-1	-1	-1	2022_13	m	80-89
284458	773	738	525	-1	-1	-1	2023_22	v	70-79
284459	109	67	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284460	335	300	-1	-1	-1	-1	2022_9	v	>= 90
284461	33	-1	-1	-1	-1	-1	2021_13	v	80-89
284462	574	539	260	-1	-1	-1	2022_35	v	80-89
284463	238	210	-1	-1	-1	-1	2021_40	v	80-89
284464	631	589	343	-1	-1	-1	2022_48	v	>= 90
284465	511	483	214	95	-1	-1	2022_26	v	>= 90
284466	788	516	-1	-1	-1	-1	2023_31	v	50-59
284467	606	571	369	266	-1	-1	2022_48	v	>= 90
284468	156	121	-1	-1	-1	-1	2021_31	m	>= 90
284469	801	780	486	-1	-1	-1	2023_13	v	80-89
284470	671	629	373	-1	-1	-1	2023_1	m	>= 90
284471	682	647	462	334	-1	-1	2023_5	m	80-89
284472	481	446	202	109	-1	-1	2022_26	m	80-89
284473	747	712	519	407	-1	-1	2023_18	v	>= 90
284474	814	772	576	-1	-1	-1	2023_31	v	70-79
284475	298	262	18	-1	-1	-1	2022_1	v	>= 90
284476	219	184	51	-1	-1	-1	2022_1	m	<50
284477	331	296	37	-1	-1	-1	2022_1	m	>= 90
284478	307	2	-1	-1	-1	-1	2021_48	m	70-79
284479	338	310	-1	-1	-1	-1	2022_9	m	50-59
284480	582	547	246	-1	-1	-1	2022_40	v	80-89
284481	67	32	-1	-1	-1	-1	2021_31	m	80-89
284482	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
284483	157	119	-1	-1	-1	-1	2021_40	v	70-79
284484	57	19	-1	-1	-1	-1	2021_18	m	>= 90
284485	664	629	357	258	-1	-1	2022_48	m	>= 90
284486	335	258	42	-1	-1	-1	2022_5	m	60-69
284487	245	217	-1	-1	-1	-1	2021_40	m	70-79
284488	820	778	-1	-1	-1	-1	2023_26	v	>= 90
284489	941	906	686	-1	-1	-1	2023_48	m	70-79
284490	301	267	-1	-1	-1	-1	2022_9	v	70-79
284491	936	901	635	538	-1	-1	2023_35	v	>= 90
284492	61	33	-1	-1	-1	-1	2021_22	m	80-89
284493	36	9	-1	-1	-1	-1	2021_18	m	60-69
284494	427	392	181	-1	-1	-1	2022_26	v	70-79
284495	187	154	-1	-1	-1	-1	2021_35	v	80-89
284496	265	229	-1	-1	-1	-1	2021_44	m	>= 90
284497	627	591	382	-1	-1	-1	2023_1	m	80-89
284498	65	29	-1	-1	-1	-1	2021_26	v	70-79
284499	694	652	393	-1	-1	-1	2023_1	m	80-89
284500	206	18	-1	-1	-1	-1	2022_5	m	<50
284501	805	763	538	-1	-1	-1	2023_22	v	80-89
284502	413	377	107	7	-1	-1	2022_13	v	>= 90
284503	960	925	702	-1	-1	-1	2023_48	v	70-79
284504	793	758	514	-1	-1	-1	2023_22	v	80-89
284505	239	211	-1	-1	-1	-1	2021_40	v	80-89
284506	671	635	421	-1	-1	-1	2023_9	m	70-79
284507	176	99	-1	-1	-1	-1	2021_40	m	>= 90
284508	290	255	0	-1	-1	-1	2021_48	m	>= 90
284509	663	628	-1	-1	-1	-1	2023_5	m	80-89
284510	652	613	352	258	-1	-1	2022_48	m	80-89
284511	497	462	247	-1	-1	-1	2022_35	v	70-79
284512	680	644	389	301	-1	-1	2023_1	m	80-89
284513	374	-1	-1	-1	-1	-1	2023_1	v	80-89
284514	1	-1	-1	-1	-1	-1	2021_48	v	>= 90
284515	816	777	570	-1	-1	-1	2023_26	m	80-89
284516	207	157	16	-1	-1	-1	2021_44	v	60-69
284517	710	675	419	319	-1	-1	2023_5	m	80-89
284518	292	264	26	-1	-1	-1	2022_1	v	80-89
284519	671	636	384	288	-1	-1	2023_1	v	80-89
284520	270	235	-1	-1	-1	-1	2021_44	v	>= 90
284521	799	764	551	-1	-1	-1	2023_31	v	50-59
284522	730	695	467	-1	-1	-1	2023_13	m	70-79
284523	459	430	152	-1	-1	-1	2022_18	v	>= 90
284524	525	490	231	-1	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284525	386	351	161	-1	-1	-1	2022_22	m	60-69
284526	888	851	594	502	-1	-1	2023_31	m	80-89
284527	864	828	607	498	-1	-1	2023_31	m	>= 90
284528	683	650	385	-1	-1	-1	2023_1	m	>= 90
284529	863	828	1	-1	-1	-1	2023_31	m	80-89
284530	681	645	439	341	-1	-1	2023_9	m	70-79
284531	669	642	390	362	-1	-1	2023_1	v	70-79
284532	959	924	712	681	-1	-1	2023_48	m	70-79
284533	478	408	-1	-1	-1	-1	2022_31	m	60-69
284534	215	187	1	-1	-1	-1	2021_35	v	>= 90
284535	418	383	160	70	-1	-1	2022_22	m	70-79
284536	637	608	371	-1	-1	-1	2022_48	m	>= 90
284537	767	767	731	731	525	525	2023_22	m	70-79
284538	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
284539	840	805	613	-1	-1	-1	2023_35	m	70-79
284540	509	474	275	-1	-1	-1	2022_40	m	70-79
284541	285	250	33	-1	-1	-1	2022_5	m	70-79
284542	191	156	-1	-1	-1	-1	2021_48	v	70-79
284543	639	603	429	342	-1	-1	2023_1	v	80-89
284544	826	791	541	-1	-1	-1	2023_22	m	80-89
284545	860	646	645	-1	-1	-1	2023_40	m	70-79
284546	969	930	716	-1	-1	-1	2023_48	v	80-89
284547	295	295	106	-1	-1	-1	2022_13	m	70-79
284548	665	630	470	-1	-1	-1	2023_9	m	70-79
284549	351	314	120	-1	-1	-1	2022_13	v	80-89
284550	723	687	502	-1	-1	-1	2023_18	v	>= 90
284551	54	19	-1	-1	-1	-1	2021_18	v	80-89
284552	492	457	265	166	-1	-1	2022_35	v	80-89
284553	2	-1	-1	-1	-1	-1	2021_9	v	>= 90
284554	183	148	-1	-1	-1	-1	2021_44	m	70-79
284555	659	624	398	-1	-1	-1	2023_5	v	80-89
284556	641	613	337	-1	-1	-1	2022_44	m	80-89
284557	713	678	491	-1	-1	-1	2023_18	m	70-79
284558	125	-1	-1	-1	-1	-1	2021_26	v	<50
284559	1018	983	713	-1	-1	-1	2023_48	v	>= 90
284560	371	343	67	-1	-1	-1	2022_5	v	>= 90
284561	572	537	284	167	-1	-1	2022_35	v	>= 90
284562	854	527	440	-1	-1	-1	2023_22	m	>= 90
284563	248	213	-1	-1	-1	-1	2022_1	m	70-79
284564	25	-1	-1	-1	-1	-1	2021_18	v	80-89
284565	274	245	46	-1	-1	-1	2022_1	m	70-79
284566	772	716	-1	-1	-1	-1	2023_26	v	60-69
284567	711	676	415	314	-1	-1	2023_5	m	80-89
284568	186	158	-1	-1	-1	-1	2021_31	v	>= 90
284569	189	-1	-1	-1	-1	-1	2022_22	v	<50
284570	327	292	70	-1	-1	-1	2022_9	m	80-89
284571	673	645	1	1	-1	1	2022_48	v	>= 90
284572	499	464	208	-1	-1	-1	2022_26	m	>= 90
284573	937	902	653	563	-1	-1	2023_40	m	80-89
284574	845	845	811	607	607	501	2023_31	v	>= 90
284575	336	308	32	-1	-1	-1	2022_1	m	>= 90
284576	734	706	433	-1	1	1	2023_5	v	>= 90
284577	892	871	571	-1	-1	-1	2023_26	v	60-69
284578	558	522	322	-1	-1	-1	2022_48	v	60-69
284579	776	728	592	-1	-1	-1	2023_31	v	>= 90
284580	548	513	322	-1	-1	-1	2022_44	v	80-89
284581	554	526	269	-1	-1	-1	2022_35	v	>= 90
284582	356	355	301	299	245	63	2022_5	v	>= 90
284583	125	97	-1	-1	-1	-1	2021_22	m	>= 90
284584	306	262	62	-1	-1	-1	2022_9	m	70-79
284585	86	60	-1	-1	-1	-1	2021_18	v	>= 90
284586	754	719	444	-1	-1	-1	2023_9	v	>= 90
284587	123	88	-1	-1	-1	-1	2021_31	m	80-89
284588	777	693	-1	-1	-1	-1	2023_22	m	60-69
284589	597	562	339	-1	-1	-1	2023_1	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284590	179	144	-1	-1	-1	-1	2021_48	v	60-69
284591	722	688	445	-1	-1	-1	2023_13	v	80-89
284592	302	302	274	-1	-1	-1	2021_48	v	>= 90
284593	959	931	634	-1	-1	-1	2023_44	v	<50
284594	575	540	360	-1	-1	-1	2022_48	v	80-89
284595	146	111	-1	-1	-1	-1	2021_26	v	>= 90
284596	612	612	584	584	305	186	2022_40	m	80-89
284597	466	431	183	-1	-1	-1	2022_22	v	>= 90
284598	910	873	625	-1	-1	-1	2023_35	m	80-89
284599	565	514	274	-1	-1	-1	2022_35	v	>= 90
284600	748	714	535	-1	-1	-1	2023_26	m	50-59
284601	226	191	-1	-1	-1	-1	2021_48	v	70-79
284602	779	744	517	-1	-1	-1	2023_22	v	80-89
284603	125	48	-1	-1	-1	-1	2021_26	v	60-69
284604	522	492	213	-1	-1	-1	2022_26	m	80-89
284605	294	259	70	-1	-1	-1	2022_9	v	80-89
284606	119	-1	-1	-1	-1	-1	2021_35	v	60-69
284607	895	863	549	-1	-1	-1	2023_40	m	70-79
284608	469	433	174	-1	-1	-1	2022_22	v	80-89
284609	506	471	241	-1	-1	-1	2022_35	m	70-79
284610	899	863	642	-1	-1	-1	2023_40	m	80-89
284611	786	749	581	-1	-1	-1	2023_22	v	70-79
284612	678	643	433	-1	-1	-1	2023_9	m	70-79
284613	251	216	-1	-1	-1	-1	2022_1	m	70-79
284614	149	114	-1	-1	-1	-1	2021_35	m	80-89
284615	178	150	-1	-1	-1	-1	2021_31	v	60-69
284616	264	229	32	-1	-1	-1	2022_9	v	50-59
284617	609	-1	-1	-1	-1	-1	2023_31	v	>= 90
284618	729	695	487	383	-1	-1	2023_13	m	>= 90
284619	640	605	323	-1	-1	-1	2022_48	v	>= 90
284620	443	408	261	-1	-1	-1	2022_31	v	60-69
284621	116	88	-1	-1	-1	-1	2021_22	v	>= 90
284622	846	811	557	440	440	-1	2023_22	v	>= 90
284623	749	714	450	-1	-1	-1	2023_9	v	>= 90
284624	819	784	538	-1	-1	-1	2023_22	m	80-89
284625	682	647	435	-1	-1	-1	2023_9	v	80-89
284626	114	84	-1	-1	-1	-1	2021_26	v	60-69
284627	274	234	-1	-1	-1	-1	2021_48	v	>= 90
284628	68	32	-1	-1	-1	-1	2021_18	v	>= 90
284629	544	544	516	-1	-1	-1	2023_5	m	50-59
284630	804	769	492	409	-1	-1	2023_18	m	>= 90
284631	719	684	-1	-1	-1	-1	2023_18	m	70-79
284632	759	717	478	366	-1	-1	2023_13	m	80-89
284633	398	317	-1	-1	-1	-1	2023_1	v	>= 90
284634	154	119	-1	-1	-1	-1	2021_31	m	>= 90
284635	556	520	301	-1	-1	-1	2022_44	v	>= 90
284636	263	228	-1	-1	-1	-1	2021_44	m	>= 90
284637	129	101	-1	-1	-1	-1	2021_31	v	>= 90
284638	230	188	-1	-1	-1	-1	2021_48	v	70-79
284639	269	231	-1	-1	-1	-1	2022_5	m	>= 90
284640	191	156	-1	-1	-1	-1	2021_44	m	70-79
284641	233	170	-1	-1	-1	-1	2021_48	v	60-69
284642	743	706	496	-1	-1	-1	2023_18	m	80-89
284643	991	921	734	-1	-1	-1	2024_1	m	60-69
284644	891	856	676	-1	-1	-1	2023_44	m	50-59
284645	241	206	-1	-1	-1	-1	2021_44	m	>= 90
284646	154	119	-1	-1	-1	-1	2021_31	v	80-89
284647	156	121	-1	-1	-1	-1	2021_44	m	50-59
284648	915	879	601	-1	-1	-1	2023_35	m	80-89
284649	240	26	-1	-1	-1	-1	2022_5	m	50-59
284650	670	635	-1	-1	-1	-1	2023_9	m	60-69
284651	516	459	282	-1	-1	-1	2022_40	m	60-69
284652	44	-1	-1	-1	-1	-1	2021_22	v	70-79
284653	604	576	309	-1	-1	-1	2022_40	v	80-89
284654	291	249	112	-1	-1	-1	2022_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284655	272	244	-1	-1	-1	-1	2021_44	v	80-89
284656	431	403	197	83	-1	-1	2022_18	m	70-79
284657	623	585	334	-1	-1	-1	2022_44	v	>= 90
284658	392	112	-1	-1	-1	-1	2022_13	m	60-69
284659	601	542	357	-1	-1	-1	2023_1	v	60-69
284660	807	772	577	-1	-1	-1	2023_40	v	70-79
284661	727	699	429	316	-1	-1	2023_5	m	70-79
284662	876	837	604	-1	-1	-1	2023_31	v	>= 90
284663	749	714	461	-1	-1	-1	2023_9	v	>= 90
284664	29	-1	-1	-1	-1	-1	2021_9	m	>= 90
284665	87	52	-1	-1	-1	-1	2021_18	m	>= 90
284666	902	860	636	-1	-1	-1	2023_35	v	80-89
284667	459	431	153	-1	-1	-1	2022_18	v	80-89
284668	649	613	384	-1	-1	-1	2023_9	m	60-69
284669	534	499	287	-1	-1	-1	2022_40	v	70-79
284670	140	105	-1	-1	-1	-1	2021_26	m	>= 90
284671	1027	992	724	-1	-1	-1	2023_48	m	>= 90
284672	148	120	-1	-1	-1	-1	2021_26	v	80-89
284673	591	521	335	-1	-1	-1	2022_48	v	60-69
284674	226	189	-1	-1	-1	-1	2021_48	v	>= 90
284675	638	610	336	-1	-1	-1	2022_44	m	80-89
284676	231	154	-1	-1	-1	-1	2021_48	m	60-69
284677	854	819	556	-1	-1	-1	2023_31	m	80-89
284678	426	387	128	-1	-1	-1	2022_13	m	>= 90
284679	382	347	80	-1	-1	-1	2022_9	m	80-89
284680	1007	967	721	623	-1	-1	2023_48	m	80-89
284681	88	53	-1	-1	-1	-1	2021_26	m	70-79
284682	439	405	146	-1	-1	-1	2022_22	m	80-89
284683	266	231	-1	-1	-1	-1	2022_1	v	80-89
284684	293	249	40	-1	-1	-1	2022_5	m	>= 90
284685	979	946	938	672	-1	-1	2023_44	m	70-79
284686	527	506	193	-1	-1	-1	2022_26	v	80-89
284687	431	403	153	38	-1	-1	2022_18	v	>= 90
284688	633	598	388	-1	-1	-1	2023_1	m	70-79
284689	702	668	414	319	-1	-1	2023_5	m	80-89
284690	648	613	430	-1	-1	-1	2023_9	m	50-59
284691	388	354	110	-1	-1	-1	2022_13	v	80-89
284692	638	602	364	265	-1	-1	2022_48	v	80-89
284693	923	880	632	-1	-1	-1	2023_48	m	70-79
284694	49	13	-1	-1	-1	-1	2021_26	v	50-59
284695	124	87	-1	-1	-1	-1	2021_26	v	80-89
284696	729	694	414	-1	-1	-1	2023_5	m	>= 90
284697	976	939	692	-1	-1	-1	2023_44	m	80-89
284698	274	240	37	-1	-1	-1	2022_1	m	80-89
284699	728	692	478	-1	-1	-1	2023_13	m	70-79
284700	75	38	-1	-1	-1	-1	2021_26	v	80-89
284701	300	209	1	1	-1	-1	2021_48	v	>= 90
284702	721	693	458	-1	-1	-1	2023_13	m	60-69
284703	627	592	426	-1	-1	-1	2023_9	m	60-69
284704	592	557	334	-1	-1	-1	2022_48	v	70-79
284705	894	858	634	-1	-1	-1	2023_40	m	70-79
284706	307	263	77	1	-1	-1	2022_13	m	<50
284707	528	491	236	141	-1	-1	2022_31	m	>= 90
284708	616	588	315	218	-1	-1	2022_44	v	80-89
284709	761	726	-1	-1	-1	-1	2023_31	v	<50
284710	617	582	345	250	-1	-1	2022_48	v	80-89
284711	423	387	128	6	-1	-1	2022_13	v	>= 90
284712	196	147	-1	-1	-1	-1	2021_44	v	>= 90
284713	727	692	423	-1	-1	-1	2023_9	v	80-89
284714	841	792	553	-1	-1	-1	2023_31	v	70-79
284715	889	853	608	-1	-1	-1	2023_31	v	80-89
284716	338	310	24	-1	-1	-1	2022_1	v	70-79
284717	518	483	345	-1	-1	-1	2022_40	v	70-79
284718	503	468	252	-1	-1	-1	2022_35	m	80-89
284719	881	843	612	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284720	104	69	-1	-1	-1	-1	2021_31	v	70-79
284721	63	39	-1	-1	-1	-1	2021_22	m	80-89
284722	372	233	-1	-1	-1	-1	2022_26	v	60-69
284723	671	646	439	-1	-1	-1	2023_5	m	70-79
284724	824	789	613	480	-1	-1	2023_26	m	80-89
284725	270	235	-1	-1	-1	-1	2021_44	m	>= 90
284726	156	121	-1	-1	-1	-1	2021_35	m	80-89
284727	214	186	-1	-1	-1	-1	2021_35	m	80-89
284728	98	61	-1	-1	-1	-1	2021_22	m	80-89
284729	240	212	-1	-1	-1	-1	2021_48	v	80-89
284730	423	395	120	-1	-1	-1	2022_13	m	80-89
284731	444	409	192	-1	-1	-1	2022_26	m	70-79
284732	863	827	650	543	-1	-1	2023_35	m	70-79
284733	216	188	-1	-1	-1	-1	2021_35	v	80-89
284734	748	720	627	-1	-1	-1	2023_40	v	80-89
284735	172	112	-1	-1	-1	-1	2022_9	m	80-89
284736	419	384	135	-1	-1	-1	2022_13	v	>= 90
284737	70	35	-1	-1	-1	-1	2021_22	m	>= 90
284738	283	248	68	-1	-1	-1	2022_5	m	70-79
284739	944	916	629	-1	-1	-1	2023_35	m	70-79
284740	733	-1	-1	-1	-1	-1	2023_48	v	50-59
284741	720	685	421	330	-1	-1	2023_5	m	80-89
284742	334	295	53	-1	-1	-1	2022_5	m	80-89
284743	127	92	-1	-1	-1	-1	2021_35	v	70-79
284744	8	-1	-1	-1	-1	-1	2021_13	m	80-89
284745	845	817	546	-1	-1	-1	2023_22	v	70-79
284746	261	226	-1	-1	-1	-1	2022_9	v	80-89
284747	574	500	-1	-1	-1	-1	2022_48	v	60-69
284748	44	9	-1	-1	-1	-1	2021_22	m	70-79
284749	596	568	-1	-1	-1	-1	2023_13	v	>= 90
284750	381	345	95	-1	-1	-1	2022_9	m	80-89
284751	972	691	582	-1	-1	-1	2023_44	m	>= 90
284752	976	948	584	-1	-1	-1	2023_40	v	>= 90
284753	737	700	440	-1	-1	-1	2023_9	m	80-89
284754	665	637	287	-1	-1	-1	2022_48	v	80-89
284755	1032	1032	1003	1003	-1	-1	2023_48	m	70-79
284756	372	337	100	-1	-1	-1	2022_13	v	80-89
284757	623	582	467	376	-1	-1	2023_5	v	50-59
284758	760	724	485	-1	-1	-1	2023_13	m	>= 90
284759	89	47	-1	-1	-1	-1	2021_18	m	>= 90
284760	152	124	-1	-1	-1	-1	2021_26	v	>= 90
284761	445	409	254	-1	-1	-1	2022_26	v	70-79
284762	783	748	487	391	-1	-1	2023_13	v	>= 90
284763	628	592	357	256	-1	-1	2022_48	m	80-89
284764	416	339	-1	-1	-1	-1	2022_18	m	60-69
284765	904	868	650	-1	-1	-1	2023_40	m	80-89
284766	361	326	80	1	-1	-1	2022_9	v	80-89
284767	930	895	647	-1	-1	-1	2023_40	v	>= 90
284768	734	699	450	-1	-1	-1	2023_9	v	>= 90
284769	62	30	-1	-1	-1	-1	2021_18	m	>= 90
284770	932	894	651	-1	-1	-1	2023_40	m	80-89
284771	798	763	544	-1	-1	-1	2023_26	m	70-79
284772	237	202	-1	-1	-1	-1	2021_48	m	70-79
284773	672	633	385	-1	-1	-1	2023_1	m	80-89
284774	274	274	240	240	22	-1	2022_1	m	70-79
284775	85	-1	-1	-1	-1	-1	2022_9	m	>= 90
284776	286	250	40	-1	-1	-1	2022_5	m	80-89
284777	676	641	416	306	-1	-1	2023_5	m	80-89
284778	784	747	510	417	-1	-1	2023_18	m	80-89
284779	685	601	425	-1	-1	-1	2023_9	v	60-69
284780	34	30	-1	-1	-1	-1	2021_13	m	>= 90
284781	862	848	811	-1	-1	-1	2023_44	v	60-69
284782	104	71	-1	-1	-1	-1	2021_35	m	>= 90
284783	213	176	-1	-1	-1	-1	2021_40	m	>= 90
284784	323	288	69	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284785	389	354	146	-1	-1	-1	2022_22	v	70-79
284786	886	852	623	-1	-1	-1	2023_35	m	80-89
284787	159	125	-1	-1	-1	-1	2021_40	v	70-79
284788	271	243	-1	-1	-1	-1	2021_44	v	80-89
284789	523	488	281	-1	-1	-1	2022_40	v	70-79
284790	861	826	572	460	-1	-1	2023_26	m	80-89
284791	570	-1	-1	-1	-1	-1	2022_44	m	80-89
284792	914	872	690	-1	-1	-1	2023_48	m	>= 90
284793	679	-1	-1	-1	-1	-1	2023_31	v	50-59
284794	103	67	1	-1	-1	-1	2021_26	v	80-89
284795	153	125	-1	-1	-1	-1	2021_26	v	>= 90
284796	787	759	474	-1	-1	-1	2023_13	v	>= 90
284797	23	-1	-1	-1	-1	-1	2021_18	m	80-89
284798	40	-1	-1	-1	-1	-1	2021_9	m	>= 90
284799	711	642	482	-1	-1	-1	2023_18	v	60-69
284800	762	727	526	-1	-1	-1	2023_22	v	70-79
284801	676	394	-1	-1	-1	-1	2023_1	v	80-89
284802	767	727	473	-1	-1	-1	2023_18	m	80-89
284803	171	136	-1	-1	-1	-1	2021_40	m	70-79
284804	798	763	449	-1	-1	-1	2023_18	m	80-89
284805	104	67	-1	-1	-1	-1	2021_35	m	80-89
284806	40	-1	-1	-1	-1	-1	2021_22	m	70-79
284807	538	503	298	-1	-1	-1	2022_40	v	80-89
284808	18	-1	-1	-1	-1	-1	2021_13	m	80-89
284809	470	435	169	-1	-1	-1	2022_22	m	>= 90
284810	629	595	374	281	-1	-1	2023_1	m	70-79
284811	751	713	495	396	-1	-1	2023_18	m	80-89
284812	369	335	68	-1	-1	-1	2022_9	m	>= 90
284813	664	630	340	252	-1	-1	2022_48	v	80-89
284814	732	697	377	-1	-1	-1	2023_9	m	80-89
284815	512	415	204	92	92	-1	2022_26	m	>= 90
284816	868	791	-1	-1	-1	-1	2023_35	v	60-69
284817	27	-1	-1	-1	-1	-1	2021_9	m	80-89
284818	927	892	739	677	-1	-1	2023_44	m	70-79
284819	848	813	571	468	-1	-1	2023_26	m	80-89
284820	878	843	634	-1	-1	-1	2023_40	v	70-79
284821	581	557	-1	-1	-1	-1	2023_9	m	70-79
284822	86	58	-1	-1	-1	-1	2021_18	m	80-89
284823	752	717	450	-1	-1	-1	2023_9	v	>= 90
284824	184	156	-1	-1	-1	-1	2021_31	m	70-79
284825	787	760	488	373	-1	-1	2023_13	m	80-89
284826	514	514	485	485	207	183	2022_26	v	80-89
284827	865	830	597	-1	-1	-1	2023_35	m	70-79
284828	48	13	-1	-1	-1	-1	2021_22	v	70-79
284829	726	691	426	333	-1	-1	2023_5	m	>= 90
284830	899	865	646	554	-1	-1	2023_40	m	70-79
284831	239	211	1	1	-1	-1	2021_40	v	>= 90
284832	251	216	-1	-1	-1	-1	2022_1	v	70-79
284833	937	899	590	-1	-1	-1	2023_35	v	>= 90
284834	178	143	-1	-1	-1	-1	2021_44	v	70-79
284835	801	766	495	-1	-1	-1	2023_22	m	80-89
284836	627	403	1	-1	-1	-1	2023_18	m	80-89
284837	5	-1	-1	-1	-1	-1	2021_9	m	>= 90
284838	639	590	383	-1	-1	-1	2023_1	m	70-79
284839	115	80	-1	-1	-1	-1	2021_31	m	70-79
284840	575	484	275	-1	-1	-1	2022_40	m	60-69
284841	648	614	381	-1	-1	-1	2023_5	m	70-79
284842	87	51	-1	-1	-1	-1	2021_18	m	>= 90
284843	951	914	675	-1	-1	-1	2023_40	m	>= 90
284844	817	540	-1	-1	-1	-1	2023_26	v	70-79
284845	206	171	-1	-1	-1	-1	2021_40	v	>= 90
284846	387	353	101	-1	-1	-1	2022_13	m	80-89
284847	470	441	222	-1	-1	-1	2022_31	v	70-79
284848	53	18	-1	-1	-1	-1	2021_18	v	80-89
284849	886	851	662	-1	-1	-1	2023_48	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284850	337	309	23	-1	-1	-1	2022_1	m	80-89
284851	98	-1	-1	-1	-1	-1	2021_22	v	>= 90
284852	999	965	700	581	-1	-1	2023_44	v	>= 90
284853	843	804	649	-1	-1	-1	2023_40	v	70-79
284854	556	517	320	-1	-1	-1	2022_44	m	70-79
284855	794	758	547	-1	-1	-1	2023_26	m	70-79
284856	492	445	214	107	-1	-1	2022_26	v	>= 90
284857	786	749	-1	-1	-1	-1	2023_22	v	70-79
284858	218	190	-1	-1	-1	-1	2021_35	v	>= 90
284859	368	333	92	-1	-1	-1	2022_13	m	80-89
284860	102	-1	-1	-1	-1	-1	2021_31	m	60-69
284861	455	414	176	-1	-1	-1	2022_22	m	80-89
284862	876	840	703	-1	-1	-1	2023_48	v	60-69
284863	273	238	40	-1	-1	-1	2022_5	v	70-79
284864	335	299	182	86	-1	-1	2022_18	v	<50
284865	931	896	741	616	-1	-1	2023_44	m	70-79
284866	956	920	657	-1	-1	-1	2023_40	v	80-89
284867	695	660	362	-1	-1	-1	2023_1	v	>= 90
284868	956	916	721	-1	-1	-1	2023_48	v	80-89
284869	34	-1	-1	-1	-1	-1	2021_9	m	>= 90
284870	115	87	-1	-1	-1	-1	2021_22	v	70-79
284871	238	238	203	-1	-1	-1	2021_48	m	70-79
284872	427	393	181	69	-1	-1	2022_22	v	>= 90
284873	316	-1	-1	-1	-1	-1	2022_48	m	>= 90
284874	595	560	288	-1	-1	-1	2022_40	v	80-89
284875	877	636	-1	-1	-1	-1	2023_40	m	60-69
284876	474	439	187	-1	-1	-1	2022_22	v	>= 90
284877	553	517	313	-1	-1	-1	2022_44	m	70-79
284878	454	398	221	-1	-1	-1	2022_31	v	>= 90
284879	342	314	52	-1	-1	-1	2022_5	m	80-89
284880	304	276	-1	-1	-1	-1	2021_48	v	>= 90
284881	215	188	-1	-1	-1	-1	2021_48	m	60-69
284882	664	629	370	-1	-1	-1	2022_48	v	>= 90
284883	1018	983	701	-1	-1	-1	2023_48	v	>= 90
284884	480	440	213	-1	-1	-1	2022_26	v	80-89
284885	273	230	69	-1	-1	-1	2022_9	v	80-89
284886	850	815	590	499	-1	-1	2023_31	m	70-79
284887	454	419	184	-1	-1	-1	2022_26	m	80-89
284888	680	645	528	-1	-1	-1	2023_13	m	60-69
284889	482	447	293	-1	-1	-1	2022_31	v	70-79
284890	81	38	-1	-1	-1	-1	2021_31	v	60-69
284891	761	740	-1	-1	-1	-1	2023_48	m	<50
284892	256	219	21	-1	-1	-1	2022_1	m	80-89
284893	646	617	510	-1	-1	-1	2023_22	m	>= 90
284894	845	810	570	458	-1	-1	2023_26	v	80-89
284895	569	491	209	-1	-1	-1	2022_40	v	60-69
284896	209	171	1	1	-1	-1	2021_35	v	>= 90
284897	696	661	-1	-1	-1	-1	2023_1	m	>= 90
284898	876	841	640	-1	-1	-1	2023_40	v	60-69
284899	548	514	236	-1	-1	-1	2022_31	m	>= 90
284900	52	16	-1	-1	-1	-1	2021_22	v	>= 90
284901	671	636	502	361	361	-1	2023_9	m	70-79
284902	384	343	224	132	-1	-1	2022_22	v	50-59
284903	62	-1	-1	-1	-1	-1	2021_26	v	70-79
284904	204	181	-1	-1	-1	-1	2021_35	v	>= 90
284905	875	840	571	476	-1	-1	2023_26	v	>= 90
284906	815	779	479	-1	-1	-1	2023_26	v	80-89
284907	884	850	636	-1	-1	-1	2023_40	m	70-79
284908	330	302	30	-1	-1	-1	2022_1	v	>= 90
284909	356	321	55	-1	-1	-1	2022_5	m	>= 90
284910	695	660	412	-1	-1	-1	2023_5	v	80-89
284911	575	538	283	-1	-1	-1	2022_35	m	>= 90
284912	439	404	146	-1	-1	-1	2022_18	v	>= 90
284913	340	305	94	-1	-1	-1	2022_13	m	70-79
284914	330	302	25	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284915	334	300	63	-1	-1	-1	2022_9	m	70-79
284916	865	830	603	-1	-1	-1	2023_35	m	70-79
284917	739	704	495	-1	-1	-1	2023_18	m	80-89
284918	770	734	547	445	-1	-1	2023_22	v	70-79
284919	670	628	398	-1	-1	-1	2023_1	v	>= 90
284920	917	840	677	-1	-1	-1	2023_44	v	60-69
284921	271	235	-1	-1	-1	-1	2021_44	v	>= 90
284922	902	868	-1	-1	-1	-1	2023_48	m	50-59
284923	650	616	519	425	-1	-1	2023_13	v	50-59
284924	745	711	504	-1	-1	-1	2023_18	m	70-79
284925	811	723	-1	-1	-1	-1	2023_22	v	80-89
284926	908	886	-1	-1	-1	-1	2023_31	v	80-89
284927	522	485	240	-1	-1	-1	2022_31	m	80-89
284928	775	734	522	403	-1	-1	2023_18	v	>= 90
284929	617	539	297	-1	-1	-1	2022_44	m	60-69
284930	187	156	-1	-1	-1	-1	2021_35	v	>= 90
284931	157	129	-1	-1	-1	-1	2021_35	m	<50
284932	859	823	640	-1	-1	-1	2023_40	v	60-69
284933	720	678	523	-1	-1	-1	2023_22	m	60-69
284934	177	-1	-1	-1	-1	-1	2021_48	m	50-59
284935	466	431	186	-1	-1	-1	2022_26	m	80-89
284936	281	246	33	-1	-1	-1	2022_5	v	70-79
284937	940	905	682	-1	-1	-1	2023_44	m	80-89
284938	-10	-1	-1	-1	-1	-1	2021_18	m	60-69
284939	423	386	147	-1	-1	-1	2022_18	v	>= 90
284940	43	1	-1	-1	-1	-1	2021_13	m	>= 90
284941	747	712	455	340	-1	-1	2023_9	m	80-89
284942	505	455	335	-1	-1	-1	2022_48	m	>= 90
284943	447	412	235	-1	-1	-1	2022_31	m	>= 90
284944	985	950	711	-1	-1	-1	2023_48	m	80-89
284945	603	567	345	258	-1	-1	2022_48	v	70-79
284946	186	157	-1	-1	-1	-1	2021_31	m	70-79
284947	900	865	597	488	-1	-1	2023_31	m	80-89
284948	37	-1	-1	-1	-1	-1	2021_26	m	70-79
284949	290	255	10	-1	-1	-1	2022_1	m	80-89
284950	790	751	502	-1	-1	-1	2023_18	v	80-89
284951	596	518	338	-1	-1	-1	2022_48	m	60-69
284952	992	924	732	-1	-1	-1	2023_48	v	80-89
284953	455	420	160	-1	-1	-1	2022_22	v	>= 90
284954	191	114	-1	-1	-1	-1	2021_44	v	60-69
284955	469	434	221	-1	-1	-1	2022_31	m	80-89
284956	670	-1	-1	-1	-1	-1	2023_5	v	>= 90
284957	709	675	433	-1	-1	-1	2023_9	m	80-89
284958	279	251	-1	-1	-1	-1	2021_44	m	80-89
284959	143	108	-1	-1	-1	-1	2021_44	m	70-79
284960	398	277	-1	-1	-1	-1	2023_1	v	>= 90
284961	27	1	1	1	-1	1	2021_9	m	>= 90
284962	498	477	-1	-1	-1	-1	2022_22	v	>= 90
284963	931	896	603	603	-1	-1	2023_35	v	80-89
284964	368	279	-1	-1	-1	-1	2022_9	v	60-69
284965	300	272	0	-1	-1	-1	2021_48	v	80-89
284966	358	1	1	-1	1	1	2022_48	m	>= 90
284967	509	474	216	122	-1	-1	2022_31	m	80-89
284968	724	687	479	-1	-1	-1	2023_13	m	80-89
284969	636	601	337	-1	-1	-1	2022_44	m	>= 90
284970	679	644	432	-1	-1	-1	2023_9	m	70-79
284971	390	362	90	-1	-1	-1	2022_9	v	80-89
284972	511	470	-1	-1	-1	-1	2022_35	m	70-79
284973	620	585	-1	-1	-1	-1	2023_1	m	>= 90
284974	574	498	219	-1	-1	-1	2022_40	v	>= 90
284975	544	497	313	-1	-1	-1	2022_44	m	>= 90
284976	1067	1039	-1	-1	-1	-1	2024_1	v	80-89
284977	529	493	342	209	-1	-1	2022_40	v	70-79
284978	888	860	651	-1	-1	-1	2023_35	m	60-69
284979	360	320	89	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
284980	762	699	483	-1	-1	-1	2023_18	m	60-69
284981	274	-1	-1	-1	-1	-1	2022_35	m	>= 90
284982	152	124	-1	-1	-1	-1	2021_26	m	>= 90
284983	6	-1	-1	-1	-1	-1	2021_5	v	70-79
284984	502	474	228	-1	-1	-1	2022_31	v	>= 90
284985	815	773	486	-1	-1	-1	2023_18	m	80-89
284986	974	895	693	-1	-1	-1	2023_48	m	80-89
284987	932	897	688	-1	-1	-1	2023_48	m	70-79
284988	344	267	102	-1	-1	-1	2022_13	v	>= 90
284989	699	664	436	-1	-1	-1	2023_9	v	80-89
284990	753	718	384	-1	-1	-1	2023_9	m	>= 90
284991	581	511	314	-1	-1	-1	2022_48	v	60-69
284992	324	289	89	-1	-1	-1	2022_13	m	80-89
284993	356	320	67	-1	-1	-1	2022_5	v	>= 90
284994	178	143	-1	-1	-1	-1	2021_44	m	60-69
284995	976	948	663	-1	-1	-1	2023_40	m	80-89
284996	491	457	-1	-1	-1	-1	2022_31	m	80-89
284997	243	208	75	-1	-1	-1	2022_1	m	70-79
284998	663	627	428	-1	-1	-1	2023_9	v	70-79
284999	186	158	-1	-1	-1	-1	2021_31	m	70-79
285000	902	867	671	-1	-1	-1	2023_44	m	70-79
285001	685	650	407	-1	-1	-1	2023_5	m	80-89
285002	250	216	-1	-1	-1	-1	2021_48	v	>= 90
285003	1011	939	702	-1	-1	-1	2023_48	v	80-89
285004	285	264	-1	-1	-1	-1	2021_44	m	80-89
285005	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
285006	503	419	245	-1	-1	-1	2022_35	m	60-69
285007	294	258	0	-1	-1	-1	2021_48	m	>= 90
285008	700	672	394	-1	-1	-1	2023_1	m	70-79
285009	124	96	-1	-1	-1	-1	2021_22	m	>= 90
285010	396	368	70	-1	-1	-1	2022_9	m	80-89
285011	582	498	315	225	-1	-1	2022_44	m	70-79
285012	135	100	-1	-1	-1	-1	2021_26	m	>= 90
285013	1029	1004	721	-1	-1	-1	2023_48	v	70-79
285014	689	654	453	-1	-1	-1	2023_13	v	70-79
285015	641	613	513	-1	-1	-1	2022_44	v	>= 90
285016	453	418	160	-1	-1	-1	2022_22	m	80-89
285017	752	717	463	-1	-1	-1	2023_13	m	80-89
285018	261	226	50	-1	-1	-1	2022_1	m	70-79
285019	513	478	222	116	-1	-1	2022_26	v	>= 90
285020	642	614	340	-1	-1	-1	2022_44	m	>= 90
285021	329	293	29	-1	-1	-1	2022_1	m	>= 90
285022	664	636	247	247	-1	-1	2022_48	v	>= 90
285023	912	866	687	-1	-1	-1	2023_44	v	80-89
285024	306	278	-1	-1	-1	-1	2021_48	v	80-89
285025	297	259	-1	-1	-1	-1	2021_48	m	80-89
285026	219	184	1	1	-1	-1	2021_48	m	70-79
285027	359	323	77	-1	-1	-1	2022_9	v	80-89
285028	565	529	-1	-1	-1	-1	2023_1	v	50-59
285029	423	395	127	17	-1	-1	2022_13	v	70-79
285030	639	603	379	-1	-1	-1	2023_1	v	70-79
285031	872	837	563	-1	-1	-1	2023_26	v	>= 90
285032	29	1	-1	-1	-1	-1	2021_9	v	>= 90
285033	1028	993	730	-1	-1	-1	2023_48	v	80-89
285034	238	201	-1	-1	-1	-1	2021_44	m	80-89
285035	809	766	566	-1	-1	-1	2023_31	v	80-89
285036	514	478	178	-1	-1	-1	2022_26	m	>= 90
285037	254	219	31	-1	-1	-1	2022_1	v	70-79
285038	192	157	-1	-1	-1	-1	2021_35	m	80-89
285039	279	244	36	-1	-1	-1	2022_5	v	70-79
285040	271	233	62	-1	-1	-1	2022_9	m	60-69
285041	733	698	500	-1	-1	-1	2023_18	m	70-79
285042	268	233	27	-1	-1	-1	2021_48	m	80-89
285043	33	-1	-1	-1	-1	-1	2022_1	v	70-79
285044	625	589	341	232	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285045	894	859	-1	-1	-1	-1	2023_40	m	80-89
285046	726	691	451	-1	-1	-1	2023_13	m	70-79
285047	657	622	348	-1	-1	-1	2023_9	v	60-69
285048	542	507	278	-1	-1	-1	2022_35	m	>= 90
285049	817	733	489	-1	-1	-1	2023_31	v	>= 90
285050	945	907	691	-1	-1	-1	2023_48	m	70-79
285051	951	916	704	-1	-1	-1	2023_48	m	70-79
285052	275	240	-1	-1	-1	-1	2021_48	v	80-89
285053	728	693	472	-1	-1	-1	2023_13	m	80-89
285054	504	469	314	219	-1	-1	2022_35	v	70-79
285055	45	-1	-1	-1	-1	-1	2021_22	v	60-69
285056	220	186	-1	-1	-1	-1	2021_48	v	70-79
285057	821	786	498	-1	-1	-1	2023_26	m	70-79
285058	383	348	109	-1	-1	-1	2022_18	m	70-79
285059	784	747	476	-1	-1	-1	2023_13	m	>= 90
285060	331	295	-1	-1	-1	-1	2022_1	v	>= 90
285061	46	11	-1	-1	-1	-1	2021_22	m	80-89
285062	401	363	124	-1	-1	-1	2022_18	v	80-89
285063	60	33	-1	-1	-1	-1	2021_13	v	>= 90
285064	349	279	80	-1	-1	-1	2022_13	m	60-69
285065	699	671	-1	-1	-1	-1	2023_1	v	>= 90
285066	392	364	92	-1	-1	-1	2022_9	v	80-89
285067	933	898	-1	-1	-1	-1	2024_1	v	50-59
285068	438	403	203	112	-1	-1	2022_26	v	>= 90
285069	928	893	679	-1	-1	-1	2023_44	v	70-79
285070	1001	973	729	618	-1	-1	2023_44	m	70-79
285071	978	950	669	-1	-1	-1	2023_40	v	80-89
285072	837	802	566	-1	-1	-1	2023_31	m	70-79
285073	877	849	578	466	-1	-1	2023_26	v	>= 90
285074	360	325	102	-1	-1	-1	2022_13	m	70-79
285075	790	755	490	379	-1	-1	2023_13	m	>= 90
285076	688	653	496	-1	-1	-1	2023_9	v	80-89
285077	240	205	-1	-1	-1	-1	2021_40	m	>= 90
285078	279	244	-1	-1	-1	-1	2022_9	m	60-69
285079	122	94	-1	-1	-1	-1	2021_22	m	50-59
285080	584	558	304	-1	-1	-1	2022_40	v	>= 90
285081	118	90	-1	-1	-1	-1	2021_22	v	>= 90
285082	626	591	334	-1	-1	-1	2022_44	v	>= 90
285083	577	542	326	-1	-1	-1	2022_48	m	70-79
285084	821	780	557	451	-1	-1	2023_22	m	80-89
285085	390	356	162	-1	-1	-1	2022_26	m	50-59
285086	277	249	-1	-1	-1	-1	2021_44	m	80-89
285087	761	733	456	-1	-1	-1	2023_9	m	80-89
285088	-6	-1	-1	-1	-1	-1	2021_5	m	>= 90
285089	302	267	12	-1	-1	-1	2022_5	m	80-89
285090	742	662	-1	-1	-1	-1	2023_22	m	60-69
285091	563	526	309	-1	-1	-1	2022_44	m	80-89
285092	235	199	8	-1	-1	-1	2022_1	m	70-79
285093	291	256	-1	-1	-1	-1	2021_48	m	>= 90
285094	645	610	364	-1	-1	-1	2022_48	m	80-89
285095	649	614	367	-1	-1	-1	2023_5	m	70-79
285096	308	273	-1	-1	-1	-1	2021_48	v	>= 90
285097	466	389	222	-1	-1	-1	2022_31	v	>= 90
285098	851	823	547	-1	-1	-1	2023_31	m	50-59
285099	428	428	114	-1	-1	-1	2022_13	v	>= 90
285100	271	243	-1	-1	-1	-1	2021_44	v	>= 90
285101	124	96	-1	-1	-1	-1	2021_22	v	>= 90
285102	583	549	253	-1	-1	-1	2022_48	v	70-79
285103	849	814	601	-1	-1	-1	2023_35	v	70-79
285104	569	534	268	169	-1	-1	2022_35	m	>= 90
285105	165	110	-1	-1	-1	-1	2021_44	v	>= 90
285106	770	736	541	-1	-1	-1	2023_26	m	50-59
285107	953	911	647	-1	-1	-1	2023_40	v	80-89
285108	696	668	388	-1	-1	-1	2023_1	v	80-89
285109	338	308	-1	-1	-1	-1	2022_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285110	704	669	426	318	-1	-1	2023_5	v	80-89
285111	371	336	85	81	-1	-1	2022_9	v	80-89
285112	294	242	61	-1	-1	-1	2022_5	v	>= 90
285113	803	764	-1	-1	-1	-1	2023_26	m	80-89
285114	1004	969	718	-1	-1	-1	2023_48	m	80-89
285115	535	514	212	-1	-1	-1	2022_26	m	<50
285116	639	603	366	-1	-1	-1	2023_1	v	80-89
285117	696	668	383	283	-1	-1	2023_1	m	>= 90
285118	369	327	187	-1	-1	-1	2022_22	v	50-59
285119	845	810	526	437	-1	-1	2023_22	v	80-89
285120	906	871	667	-1	-1	-1	2023_44	m	70-79
285121	674	579	394	-1	-1	-1	2023_5	v	70-79
285122	392	364	89	-1	-1	-1	2022_9	v	>= 90
285123	676	641	381	278	-1	-1	2023_1	v	>= 90
285124	361	326	136	-1	-1	-1	2022_13	v	80-89
285125	165	123	-1	-1	-1	-1	2021_40	m	70-79
285126	890	861	710	617	-1	-1	2023_40	m	70-79
285127	396	368	-1	-1	-1	-1	2022_9	m	>= 90
285128	873	838	569	463	-1	-1	2023_26	v	>= 90
285129	435	400	-1	-1	-1	-1	2022_18	v	80-89
285130	72	-1	-1	-1	-1	-1	2021_31	v	50-59
285131	1018	983	720	-1	-1	-1	2023_48	v	>= 90
285132	269	234	68	-1	-1	-1	2022_5	v	70-79
285133	900	828	639	-1	-1	-1	2023_40	m	60-69
285134	273	185	49	-1	-1	-1	2022_5	v	60-69
285135	107	69	-1	-1	-1	-1	2021_31	v	80-89
285136	213	144	-1	-1	-1	-1	2021_40	m	60-69
285137	407	373	159	-1	-1	-1	2022_22	m	80-89
285138	762	734	356	-1	-1	-1	2023_9	v	>= 90
285139	152	149	-1	-1	-1	-1	2022_18	v	>= 90
285140	886	847	604	501	-1	-1	2023_31	m	80-89
285141	937	900	665	572	-1	-1	2023_40	m	80-89
285142	667	639	350	-1	-1	-1	2022_48	v	80-89
285143	230	195	-1	-1	-1	-1	2021_40	m	80-89
285144	505	470	262	-1	-1	-1	2022_35	v	>= 90
285145	763	693	498	-1	-1	-1	2023_22	m	70-79
285146	438	402	84	-1	-1	-1	2022_18	m	>= 90
285147	218	190	-1	-1	-1	-1	2021_35	m	>= 90
285148	457	421	183	86	-1	-1	2022_22	v	>= 90
285149	657	622	357	246	-1	-1	2022_48	m	>= 90
285150	233	199	-1	-1	-1	-1	2021_40	v	>= 90
285151	109	25	-1	-1	-1	-1	2021_31	m	70-79
285152	589	554	350	249	-1	-1	2022_48	m	70-79
285153	978	944	695	-1	-1	-1	2023_44	v	80-89
285154	854	819	596	495	-1	-1	2023_31	v	80-89
285155	977	656	-1	-1	-1	-1	2023_40	m	80-89
285156	275	240	1	1	-1	-1	2022_13	v	70-79
285157	580	552	231	-1	-1	-1	2022_35	v	>= 90
285158	803	767	528	-1	-1	-1	2023_22	v	80-89
285159	299	264	64	-1	-1	-1	2022_5	v	>= 90
285160	375	340	-1	-1	-1	-1	2022_9	v	>= 90
285161	305	270	23	-1	-1	-1	2022_5	m	70-79
285162	91	56	-1	-1	-1	-1	2021_31	m	70-79
285163	713	468	-1	-1	-1	-1	2023_18	v	80-89
285164	901	858	-1	-1	-1	-1	2023_44	m	60-69
285165	853	825	541	-1	-1	-1	2023_22	v	>= 90
285166	587	517	342	-1	-1	-1	2022_48	v	70-79
285167	478	450	200	105	-1	-1	2022_26	v	80-89
285168	418	387	207	76	-1	-1	2022_22	m	70-79
285169	273	189	11	-1	-1	-1	2022_1	m	60-69
285170	621	558	397	-1	-1	-1	2023_5	v	80-89
285171	218	190	-1	-1	-1	-1	2021_35	v	80-89
285172	660	625	-1	-1	-1	-1	2023_18	m	60-69
285173	107	72	-1	-1	-1	-1	2021_22	m	80-89
285174	360	325	119	-1	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285175	579	544	385	-1	-1	-1	2023_5	m	<50
285176	393	358	107	-1	-1	-1	2022_18	m	80-89
285177	279	243	-1	-1	-1	-1	2021_48	v	>= 90
285178	373	338	129	-1	-1	-1	2022_18	m	70-79
285179	582	547	299	198	-1	-1	2022_40	v	80-89
285180	234	199	-1	-1	-1	-1	2021_44	v	>= 90
285181	743	708	-1	-1	-1	-1	2023_22	v	<50
285182	345	307	107	9	-1	-1	2022_13	v	80-89
285183	779	673	-1	-1	-1	-1	2023_48	v	50-59
285184	116	74	1	-1	-1	-1	2021_26	m	80-89
285185	103	47	-1	-1	-1	-1	2021_31	v	60-69
285186	694	659	464	-1	-1	-1	2023_13	v	70-79
285187	119	91	-1	-1	-1	-1	2021_22	m	>= 90
285188	685	650	376	-1	-1	-1	2023_1	v	>= 90
285189	418	383	138	35	-1	-1	2022_18	m	80-89
285190	574	517	290	-1	-1	-1	2022_44	m	60-69
285191	877	842	655	-1	-1	-1	2023_40	v	70-79
285192	600	588	504	326	-1	-1	2022_48	v	70-79
285193	873	838	679	-1	-1	-1	2023_35	v	80-89
285194	713	677	433	-1	-1	-1	2023_9	m	80-89
285195	683	648	511	-1	-1	-1	2023_22	m	70-79
285196	65	-1	-1	-1	-1	-1	2021_18	v	>= 90
285197	416	347	181	-1	-1	-1	2022_26	m	60-69
285198	-4	-1	-1	-1	-1	-1	2022_1	v	>= 90
285199	697	594	444	-1	-1	-1	2023_13	m	70-79
285200	653	619	419	-1	-1	-1	2023_9	v	80-89
285201	96	61	-1	-1	-1	-1	2021_31	v	80-89
285202	539	504	275	-1	-1	-1	2022_40	v	70-79
285203	869	813	613	-1	-1	-1	2023_35	v	>= 90
285204	692	-1	-1	-1	-1	-1	2023_22	m	<50
285205	617	-1	-1	-1	-1	-1	2023_35	v	80-89
285206	380	345	55	-1	-1	-1	2022_9	m	80-89
285207	336	308	32	-1	-1	-1	2022_1	v	>= 90
285208	351	154	-1	-1	-1	-1	2022_22	m	<50
285209	160	125	-1	-1	-1	-1	2021_40	v	80-89
285210	459	375	192	-1	-1	-1	2022_31	v	60-69
285211	66	31	-1	-1	-1	-1	2021_18	m	>= 90
285212	313	306	248	-1	-1	-1	2022_9	v	>= 90
285213	496	461	199	-1	-1	-1	2022_26	v	80-89
285214	-1	-1	-1	-1	-1	-1	2021_13	m	60-69
285215	109	83	-1	-1	-1	-1	2021_31	m	60-69
285216	426	315	-1	-1	-1	-1	2023_5	m	50-59
285217	795	759	470	-1	-1	-1	2023_18	m	80-89
285218	614	460	-1	-1	-1	-1	2023_9	v	80-89
285219	501	410	-1	-1	-1	-1	2023_18	v	70-79
285220	538	510	277	-1	-1	-1	2022_40	m	70-79
285221	677	651	416	313	-1	-1	2023_5	m	80-89
285222	666	632	477	-1	-1	-1	2023_18	m	70-79
285223	509	467	-1	-1	-1	-1	2022_44	v	60-69
285224	93	32	-1	-1	-1	-1	2021_18	v	>= 90
285225	429	399	121	-1	-1	-1	2022_13	v	>= 90
285226	605	570	404	273	-1	-1	2022_48	m	70-79
285227	755	727	457	338	-1	-1	2023_9	m	70-79
285228	784	749	434	-1	-1	-1	2023_22	m	80-89
285229	844	809	616	520	-1	-1	2023_35	m	70-79
285230	572	502	306	-1	-1	-1	2022_44	m	60-69
285231	767	739	736	466	369	-1	2023_13	m	80-89
285232	862	830	580	464	-1	-1	2023_26	m	>= 90
285233	93	65	-1	-1	-1	-1	2021_18	v	70-79
285234	910	854	673	-1	-1	-1	2023_44	m	60-69
285235	223	187	-1	-1	-1	-1	2021_48	v	80-89
285236	252	217	-1	-1	-1	-1	2022_9	m	<50
285237	584	549	336	-1	-1	-1	2022_48	m	70-79
285238	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
285239	706	671	458	-1	-1	-1	2023_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285240	715	680	441	351	-1	-1	2023_9	v	80-89
285241	874	832	605	-1	-1	-1	2023_31	m	>= 90
285242	333	309	32	-1	-1	-1	2022_1	v	>= 90
285243	872	836	611	-1	-1	-1	2023_35	v	80-89
285244	228	193	1	-1	-1	-1	2021_48	m	80-89
285245	644	643	393	-1	-1	-1	2023_5	m	60-69
285246	38	1	-1	-1	-1	-1	2021_22	v	70-79
285247	701	673	396	-1	-1	-1	2023_1	v	>= 90
285248	555	520	254	-1	-1	-1	2022_35	v	>= 90
285249	673	645	366	-1	-1	-1	2022_48	v	>= 90
285250	175	137	-1	-1	-1	-1	2021_31	m	>= 90
285251	949	921	674	555	-1	-1	2023_40	m	>= 90
285252	519	484	238	-1	-1	-1	2022_35	m	70-79
285253	386	351	153	-1	-1	-1	2022_22	m	70-79
285254	243	215	-1	-1	-1	-1	2021_40	v	>= 90
285255	347	326	33	-1	-1	-1	2022_1	v	>= 90
285256	781	730	552	-1	-1	-1	2023_26	v	70-79
285257	520	485	252	-1	-1	-1	2022_31	v	>= 90
285258	843	814	808	578	-1	-1	2023_26	v	70-79
285259	147	112	-1	-1	-1	-1	2021_26	m	>= 90
285260	747	712	483	-1	-1	-1	2023_18	v	70-79
285261	301	273	0	-1	-1	-1	2021_48	v	>= 90
285262	771	735	530	-1	-1	-1	2023_22	v	80-89
285263	635	600	399	313	-1	-1	2023_5	m	70-79
285264	363	323	58	-1	-1	-1	2022_5	v	80-89
285265	562	526	315	210	-1	-1	2022_40	v	>= 90
285266	672	636	458	-1	-1	-1	2023_13	v	60-69
285267	636	596	351	256	-1	-1	2022_48	m	>= 90
285268	353	318	91	-1	-1	-1	2022_13	m	70-79
285269	565	530	259	156	-1	-1	2022_35	v	>= 90
285270	999	971	-1	-1	-1	-1	2023_44	v	80-89
285271	770	735	502	-1	-1	-1	2023_18	v	80-89
285272	520	480	233	-1	-1	-1	2022_31	m	80-89
285273	645	617	335	335	216	-1	2022_44	v	>= 90
285274	92	64	-1	-1	-1	-1	2021_18	m	70-79
285275	180	152	-1	-1	-1	-1	2021_31	m	>= 90
285276	987	952	694	591	-1	-1	2023_44	m	80-89
285277	679	-1	-1	-1	-1	-1	2023_44	m	60-69
285278	160	118	-1	-1	-1	-1	2021_31	v	80-89
285279	518	483	314	-1	-1	-1	2022_44	v	80-89
285280	857	823	-1	-1	-1	-1	2023_44	m	<50
285281	477	435	183	-1	-1	-1	2022_26	v	80-89
285282	519	484	197	-1	-1	-1	2022_26	v	>= 90
285283	653	618	345	-1	-1	-1	2022_48	v	>= 90
285284	460	220	-1	-1	-1	-1	2022_35	v	50-59
285285	686	658	419	419	419	-1	2023_9	v	>= 90
285286	985	950	642	1	-1	-1	2024_1	m	70-79
285287	998	965	810	711	-1	-1	2024_1	m	60-69
285288	432	297	-1	-1	-1	-1	2022_18	m	80-89
285289	437	403	-1	-1	-1	-1	2022_18	v	<50
285290	603	564	357	-1	-1	-1	2022_48	m	80-89
285291	228	190	1	-1	-1	1	2021_44	v	80-89
285292	596	561	312	-1	-1	-1	2022_44	m	80-89
285293	413	385	-1	-1	-1	-1	2023_1	m	80-89
285294	545	517	243	-1	-1	-1	2022_31	v	80-89
285295	857	822	587	479	-1	-1	2023_26	m	80-89
285296	464	428	232	141	-1	-1	2022_31	m	70-79
285297	671	643	364	245	-1	-1	2022_48	v	<50
285298	196	161	-1	-1	-1	-1	2021_48	v	60-69
285299	483	455	182	65	-1	-1	2022_22	v	80-89
285300	425	258	-1	-1	-1	-1	2022_48	m	<50
285301	70	28	-1	-1	-1	-1	2021_22	m	80-89
285302	863	827	-1	-1	-1	-1	2023_44	v	50-59
285303	33	5	-1	-1	-1	-1	2021_9	v	>= 90
285304	967	931	673	554	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285305	741	706	504	-1	-1	-1	2023_22	m	>= 90
285306	777	742	484	-1	-1	-1	2023_13	m	>= 90
285307	905	867	696	-1	-1	-1	2023_48	v	<50
285308	458	430	143	-1	-1	-1	2022_18	v	80-89
285309	465	424	181	-1	-1	-1	2022_22	v	>= 90
285310	405	369	106	-1	-1	-1	2022_13	m	80-89
285311	429	394	-1	-1	-1	-1	2022_35	v	80-89
285312	749	714	458	361	-1	-1	2023_9	v	>= 90
285313	613	578	376	-1	-1	-1	2023_1	v	70-79
285314	698	657	406	301	-1	-1	2023_1	v	>= 90
285315	409	374	112	-1	-1	-1	2022_13	m	80-89
285316	636	601	380	278	-1	-1	2023_1	m	80-89
285317	663	625	373	-1	-1	-1	2022_48	v	>= 90
285318	-13	-1	-1	-1	-1	-1	2021_13	v	70-79
285319	695	667	387	-1	-1	-1	2023_1	v	70-79
285320	332	305	26	-1	-1	-1	2022_1	v	>= 90
285321	440	363	192	-1	-1	-1	2022_26	m	60-69
285322	264	108	-1	-1	-1	-1	2022_5	m	70-79
285323	786	751	542	-1	-1	-1	2023_26	v	70-79
285324	634	620	555	375	-1	-1	2023_1	v	>= 90
285325	61	-1	-1	-1	-1	-1	2021_22	v	70-79
285326	703	675	-1	-1	-1	-1	2023_1	m	80-89
285327	470	-1	-1	-1	-1	-1	2022_35	m	60-69
285328	66	31	-1	-1	-1	-1	2021_31	v	80-89
285329	776	741	414	-1	-1	-1	2023_13	m	>= 90
285330	326	-1	-1	-1	-1	-1	2022_9	v	>= 90
285331	212	178	-1	-1	-1	-1	2021_40	v	>= 90
285332	282	255	-1	-1	-1	-1	2022_1	m	80-89
285333	906	869	634	535	-1	-1	2023_35	v	80-89
285334	270	236	-1	-1	-1	-1	2022_5	m	70-79
285335	569	534	321	-1	-1	-1	2022_44	v	70-79
285336	871	833	-1	-1	-1	-1	2023_31	m	80-89
285337	634	592	426	-1	-1	-1	2023_9	m	50-59
285338	397	354	172	67	-1	-1	2022_22	v	80-89
285339	139	111	-1	-1	-1	-1	2021_31	v	50-59
285340	735	707	419	-1	-1	-1	2023_5	v	>= 90
285341	235	199	-1	-1	-1	-1	2021_48	v	80-89
285342	568	532	363	-1	-1	-1	2023_1	m	50-59
285343	535	500	204	-1	-1	-1	2022_35	m	80-89
285344	317	282	66	-1	-1	-1	2022_9	v	70-79
285345	1013	978	730	-1	-1	-1	2023_48	v	>= 90
285346	423	388	99	-1	-1	-1	2022_13	m	>= 90
285347	66	38	-1	-1	-1	-1	2021_22	m	<50
285348	631	596	325	-1	-1	-1	2022_44	v	>= 90
285349	627	591	423	-1	-1	-1	2023_9	v	60-69
285350	546	511	187	-1	-1	-1	2022_35	m	80-89
285351	247	219	1	1	-1	-1	2021_44	v	70-79
285352	233	146	-1	-1	-1	-1	2021_48	v	>= 90
285353	429	391	205	-1	-1	-1	2022_31	m	50-59
285354	458	-1	-1	-1	-1	-1	2023_13	m	60-69
285355	3	-1	-1	-1	-1	-1	2021_22	v	<50
285356	930	889	695	585	-1	-1	2023_44	m	60-69
285357	926	892	662	564	-1	-1	2023_40	m	80-89
285358	694	660	436	-1	-1	-1	2023_13	v	70-79
285359	733	698	472	-1	-1	-1	2023_13	m	70-79
285360	231	228	-1	-1	-1	-1	2021_44	v	>= 90
285361	701	665	421	320	-1	-1	2023_5	v	80-89
285362	687	652	373	-1	-1	-1	2023_1	m	>= 90
285363	381	346	59	-1	-1	-1	2022_9	m	80-89
285364	244	217	-1	-1	-1	-1	2021_40	v	80-89
285365	872	837	-1	-1	-1	-1	2023_40	v	70-79
285366	90	62	-1	-1	-1	-1	2021_22	v	70-79
285367	651	-1	-1	-1	-1	-1	2023_1	m	80-89
285368	675	640	384	283	-1	-1	2023_1	v	80-89
285369	1037	1002	718	610	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285370	255	255	227	227	-1	-1	2021_44	v	>= 90
285371	306	278	-1	-1	-1	-1	2021_48	v	80-89
285372	583	548	328	-1	-1	-1	2022_48	v	70-79
285373	31	3	-1	-1	-1	-1	2021_9	v	80-89
285374	491	455	259	160	-1	-1	2022_35	m	70-79
285375	265	153	-1	-1	-1	-1	2021_48	v	70-79
285376	930	895	680	586	-1	-1	2023_44	m	80-89
285377	83	48	-1	-1	-1	-1	2021_40	m	60-69
285378	31	-1	-1	-1	-1	-1	2021_26	m	50-59
285379	420	385	114	8	-1	-1	2022_13	m	>= 90
285380	168	133	-1	-1	-1	-1	2021_40	m	80-89
285381	842	806	575	-1	-1	-1	2023_31	v	80-89
285382	838	796	591	477	-1	-1	2023_26	v	80-89
285383	353	318	127	-1	-1	-1	2022_18	m	70-79
285384	116	81	-1	-1	-1	-1	2021_22	m	>= 90
285385	740	705	555	462	-1	-1	2023_18	v	70-79
285386	545	517	244	-1	-1	-1	2022_31	v	70-79
285387	816	788	518	-1	-1	-1	2023_18	m	80-89
285388	117	89	-1	-1	-1	-1	2021_22	v	>= 90
285389	68	39	-1	-1	-1	-1	2021_44	v	50-59
285390	73	38	-1	-1	-1	-1	2021_26	v	80-89
285391	35	17	-1	-1	-1	-1	2021_26	m	60-69
285392	771	736	492	392	-1	-1	2023_13	m	>= 90
285393	727	699	414	-1	-1	-1	2023_5	v	>= 90
285394	56	30	-1	-1	-1	-1	2021_13	v	>= 90
285395	670	635	401	313	-1	-1	2023_5	m	80-89
285396	452	422	143	-1	-1	-1	2022_18	v	80-89
285397	-23	-1	-1	-1	-1	-1	2021_9	v	80-89
285398	568	533	367	-1	-1	-1	2023_1	m	80-89
285399	480	-1	-1	-1	-1	-1	2022_22	v	>= 90
285400	512	484	205	93	-1	-1	2022_26	m	80-89
285401	634	606	326	-1	-1	-1	2022_44	v	60-69
285402	62	34	-1	-1	-1	-1	2021_13	v	80-89
285403	276	248	-1	-1	-1	-1	2021_44	v	>= 90
285404	241	206	-1	-1	-1	-1	2021_44	m	80-89
285405	621	586	331	235	-1	-1	2022_44	v	80-89
285406	336	301	72	-1	-1	-1	2022_9	m	80-89
285407	910	875	673	-1	-1	-1	2023_44	m	70-79
285408	209	181	-1	-1	-1	-1	2021_35	v	80-89
285409	595	560	312	203	-1	-1	2022_40	m	>= 90
285410	307	279	-1	-1	-1	-1	2021_48	m	>= 90
285411	344	304	59	-1	-1	-1	2022_5	m	80-89
285412	877	842	629	526	-1	-1	2023_35	m	70-79
285413	743	707	489	-1	-1	-1	2023_18	m	70-79
285414	612	577	310	-1	-1	-1	2022_40	v	>= 90
285415	516	481	309	-1	-1	-1	2022_48	v	60-69
285416	665	630	408	309	-1	-1	2023_5	v	70-79
285417	205	163	-1	-1	-1	-1	2022_26	v	60-69
285418	620	584	390	-1	-1	-1	2023_1	m	80-89
285419	965	930	699	-1	-1	-1	2023_48	m	70-79
285420	115	-1	-1	-1	-1	-1	2022_13	m	80-89
285421	428	351	188	-1	-1	-1	2022_22	v	60-69
285422	558	481	265	-1	-1	-1	2022_35	m	50-59
285423	925	890	618	-1	-1	-1	2023_35	m	80-89
285424	102	-1	-1	-1	-1	-1	2021_22	m	60-69
285425	911	876	746	-1	-1	-1	2023_48	v	<50
285426	603	568	349	-1	-1	-1	2022_48	m	70-79
285427	561	526	305	-1	-1	-1	2022_44	v	80-89
285428	239	170	-1	-1	-1	-1	2022_1	m	60-69
285429	186	152	-1	-1	-1	-1	2021_35	v	50-59
285430	168	133	-1	-1	-1	-1	2021_35	m	80-89
285431	390	313	-1	-1	-1	-1	2022_22	v	70-79
285432	673	596	376	275	-1	-1	2023_1	m	60-69
285433	702	667	465	-1	-1	-1	2023_13	m	70-79
285434	307	271	56	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285435	638	598	424	-1	-1	-1	2023_1	m	80-89
285436	981	904	666	-1	-1	-1	2023_48	v	60-69
285437	217	190	-1	-1	-1	-1	2021_35	v	>= 90
285438	551	516	310	-1	-1	-1	2022_44	m	70-79
285439	547	508	289	-1	-1	-1	2022_40	v	80-89
285440	971	935	704	613	-1	-1	2023_48	v	80-89
285441	63	-1	-1	-1	-1	-1	2021_18	m	60-69
285442	571	488	314	-1	-1	-1	2022_44	m	>= 90
285443	821	793	428	-1	-1	-1	2023_22	m	70-79
285444	69	-1	1	-1	-1	-1	2021_35	m	60-69
285445	359	324	40	-1	-1	-1	2022_5	v	>= 90
285446	220	192	-1	-1	-1	-1	2021_40	v	>= 90
285447	260	223	-1	-1	-1	-1	2022_1	m	80-89
285448	130	-1	-1	-1	-1	-1	2022_18	v	>= 90
285449	718	683	530	435	-1	-1	2023_13	m	80-89
285450	123	88	-1	-1	-1	-1	2021_31	m	80-89
285451	761	726	456	348	-1	-1	2023_9	v	>= 90
285452	582	554	260	162	-1	-1	2022_35	v	>= 90
285453	539	-1	-1	-1	-1	-1	2023_1	v	50-59
285454	291	256	19	-1	-1	-1	2022_1	v	80-89
285455	280	245	34	-1	-1	-1	2022_5	m	70-79
285456	249	208	-1	-1	-1	-1	2021_44	v	>= 90
285457	729	694	465	-1	-1	-1	2023_13	v	70-79
285458	1029	721	619	-1	-1	-1	2023_48	v	>= 90
285459	320	285	75	-1	-1	-1	2022_9	v	70-79
285460	24	-1	-1	-1	-1	-1	2021_18	v	80-89
285461	813	775	522	-1	-1	-1	2023_31	v	70-79
285462	460	424	198	-1	-1	-1	2022_31	v	>= 90
285463	699	467	-1	-1	-1	-1	2023_13	m	70-79
285464	393	365	90	-1	-1	-1	2022_9	v	>= 90
285465	882	837	647	-1	-1	-1	2023_40	v	70-79
285466	882	847	632	537	-1	-1	2023_35	v	80-89
285467	708	614	-1	-1	-1	-1	2023_5	v	60-69
285468	332	304	36	-1	-1	-1	2022_1	m	80-89
285469	86	16	-1	-1	-1	-1	2021_26	v	>= 90
285470	838	803	555	449	-1	-1	2023_22	v	>= 90
285471	246	209	-1	-1	-1	-1	2021_48	v	80-89
285472	390	362	91	-1	-1	-1	2022_9	v	80-89
285473	213	-1	-1	-1	-1	-1	2022_26	v	>= 90
285474	239	204	-1	-1	-1	-1	2021_40	m	>= 90
285475	509	467	231	137	-1	-1	2022_31	v	70-79
285476	287	252	-1	-1	-1	-1	2021_48	m	80-89
285477	284	250	-1	-1	-1	-1	2022_1	m	80-89
285478	687	652	381	284	-1	-1	2023_1	m	>= 90
285479	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
285480	85	48	-1	-1	-1	-1	2021_35	m	50-59
285481	687	649	444	1	-1	-1	2023_9	m	70-79
285482	398	363	102	-1	-1	-1	2022_13	v	80-89
285483	240	212	-1	-1	-1	-1	2021_40	v	>= 90
285484	844	809	594	500	-1	-1	2023_31	m	70-79
285485	238	210	-1	-1	-1	-1	2021_40	m	>= 90
285486	683	617	434	-1	-1	-1	2023_9	v	50-59
285487	256	218	8	-1	-1	-1	2022_1	m	70-79
285488	527	506	217	-1	-1	-1	2022_26	v	80-89
285489	333	305	30	-1	-1	-1	2022_1	v	>= 90
285490	816	781	591	-1	-1	-1	2023_31	m	70-79
285491	825	789	603	575	-1	-1	2023_31	v	70-79
285492	503	441	280	-1	-1	-1	2022_35	v	60-69
285493	1022	987	716	-1	-1	-1	2023_48	v	80-89
285494	595	561	300	201	-1	-1	2022_40	m	80-89
285495	1027	991	740	-1	-1	-1	2023_48	v	80-89
285496	595	561	321	-1	-1	-1	2022_48	m	70-79
285497	580	545	298	196	-1	-1	2022_40	v	80-89
285498	177	138	-1	-1	-1	-1	2021_31	v	>= 90
285499	259	189	31	-1	-1	-1	2022_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285500	106	48	48	-1	-1	-1	2021_26	v	>= 90
285501	305	277	275	273	-1	-1	2022_1	m	80-89
285502	762	727	506	-1	-1	-1	2023_18	m	>= 90
285503	267	-1	-1	-1	-1	-1	2021_48	v	>= 90
285504	747	669	497	-1	-1	-1	2023_18	v	60-69
285505	827	792	588	-1	-1	-1	2023_31	m	70-79
285506	679	644	434	340	-1	-1	2023_9	m	70-79
285507	360	302	89	-1	-1	-1	2022_9	m	80-89
285508	574	539	303	199	-1	-1	2022_40	m	80-89
285509	35	0	1	-1	-1	-1	2021_31	v	60-69
285510	933	722	-1	-1	-1	-1	2023_48	v	80-89
285511	623	587	-1	-1	-1	-1	2023_9	m	70-79
285512	955	913	645	-1	-1	-1	2023_40	v	80-89
285513	754	684	472	-1	-1	-1	2023_18	v	80-89
285514	727	692	487	-1	-1	-1	2023_18	v	70-79
285515	541	506	296	-1	-1	-1	2022_40	v	70-79
285516	26	-1	-1	-1	-1	-1	2021_22	v	80-89
285517	841	800	-1	-1	-1	-1	2023_26	m	80-89
285518	338	310	36	-1	-1	-1	2022_1	v	80-89
285519	676	639	415	-1	-1	-1	2023_5	m	80-89
285520	28	-1	-1	-1	-1	-1	2021_18	v	<50
285521	629	552	-1	-1	-1	-1	2022_48	m	60-69
285522	603	568	284	190	-1	-1	2022_40	m	>= 90
285523	944	909	663	-1	-1	-1	2023_44	m	70-79
285524	155	121	-1	-1	-1	-1	2021_31	m	>= 90
285525	724	688	448	421	337	-1	2023_9	v	80-89
285526	420	392	78	-1	-1	-1	2022_13	v	70-79
285527	314	-1	-1	-1	-1	-1	2022_5	v	80-89
285528	669	634	438	-1	-1	-1	2023_9	m	70-79
285529	761	733	450	-1	-1	-1	2023_9	v	80-89
285530	890	855	658	-1	-1	-1	2023_44	v	50-59
285531	294	259	-1	-1	-1	-1	2021_48	m	>= 90
285532	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
285533	947	912	675	-1	-1	-1	2023_40	v	>= 90
285534	769	734	485	389	-1	-1	2023_13	m	80-89
285535	3	-1	-1	-1	-1	-1	2021_9	m	>= 90
285536	735	701	-1	-1	-1	-1	2023_22	v	60-69
285537	701	666	-1	-1	-1	-1	2023_18	m	60-69
285538	362	305	66	-1	-1	-1	2022_5	v	>= 90
285539	519	483	230	-1	-1	-1	2022_35	v	50-59
285540	445	410	192	-1	-1	-1	2022_31	m	70-79
285541	913	877	-1	-1	-1	-1	2023_44	v	70-79
285542	336	295	127	25	-1	-1	2022_13	v	<50
285543	124	96	-1	-1	-1	-1	2021_22	v	80-89
285544	147	119	-1	-1	-1	-1	2021_26	m	60-69
285545	617	582	343	-1	-1	-1	2022_48	m	80-89
285546	977	942	702	605	-1	-1	2023_44	m	>= 90
285547	816	773	586	502	-1	-1	2023_31	v	>= 90
285548	665	610	364	-1	-1	-1	2022_48	v	80-89
285549	56	21	-1	-1	-1	-1	2021_13	v	80-89
285550	884	849	-1	-1	-1	-1	2023_40	v	80-89
285551	500	466	213	-1	-1	-1	2022_26	m	>= 90
285552	650	614	365	259	-1	-1	2022_48	m	80-89
285553	362	334	63	-1	-1	-1	2022_5	v	>= 90
285554	417	382	162	64	-1	-1	2022_22	m	70-79
285555	255	220	-1	-1	-1	-1	2022_1	v	70-79
285556	902	866	647	-1	-1	-1	2023_40	v	80-89
285557	691	656	396	278	-1	-1	2023_1	v	>= 90
285558	37	9	-1	-1	-1	-1	2021_13	m	80-89
285559	1009	974	716	-1	-1	-1	2023_48	m	80-89
285560	1030	990	718	-1	-1	-1	2024_1	m	>= 90
285561	0	-1	-1	-1	-1	-1	2021_13	v	80-89
285562	22	-1	-1	-1	-1	-1	2021_13	m	80-89
285563	745	709	442	350	-1	-1	2023_9	m	80-89
285564	391	363	-1	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285565	737	702	421	-1	-1	-1	2023_5	v	80-89
285566	309	273	79	-1	-1	-1	2022_9	m	80-89
285567	884	849	651	-1	-1	-1	2023_40	v	70-79
285568	246	211	-1	-1	-1	-1	2021_40	m	>= 90
285569	542	507	296	-1	-1	-1	2022_44	m	70-79
285570	60	25	-1	-1	-1	-1	2021_26	m	70-79
285571	939	904	689	-1	-1	-1	2023_48	m	70-79
285572	851	821	579	464	-1	-1	2023_26	m	>= 90
285573	153	125	-1	-1	-1	-1	2021_26	v	>= 90
285574	389	361	75	-1	-1	-1	2022_9	v	80-89
285575	819	784	687	-1	-1	-1	2023_35	m	60-69
285576	659	624	420	306	-1	-1	2023_5	m	80-89
285577	370	61	-1	-1	-1	-1	2022_5	m	80-89
285578	910	875	636	-1	-1	-1	2023_40	m	80-89
285579	210	169	-1	-1	-1	-1	2021_35	v	>= 90
285580	761	726	452	-1	-1	-1	2023_9	m	>= 90
285581	152	10	-1	-1	-1	-1	2021_44	m	50-59
285582	31	-1	-1	-1	-1	-1	2021_18	v	80-89
285583	132	97	-1	-1	-1	-1	2021_26	m	80-89
285584	611	535	388	-1	-1	-1	2023_1	v	>= 90
285585	347	312	104	-1	-1	-1	2022_18	v	80-89
285586	318	283	30	-1	-1	-1	2022_1	m	>= 90
285587	847	812	444	-1	-1	-1	2023_22	v	>= 90
285588	459	424	208	-1	-1	-1	2022_31	m	70-79
285589	765	729	478	-1	-1	-1	2023_13	m	60-69
285590	855	819	612	-1	-1	-1	2023_35	v	70-79
285591	616	580	-1	-1	-1	-1	2023_1	v	70-79
285592	470	432	250	-1	-1	-1	2022_31	v	70-79
285593	172	152	-1	-1	-1	-1	2022_18	v	70-79
285594	244	216	-1	-1	-1	-1	2021_40	v	70-79
285595	437	395	137	-1	-1	-1	2022_18	m	80-89
285596	521	493	-1	-1	-1	-1	2022_26	v	>= 90
285597	829	791	590	-1	-1	-1	2023_31	v	70-79
285598	876	841	479	-1	-1	-1	2023_26	m	>= 90
285599	896	862	665	-1	-1	-1	2023_44	v	70-79
285600	142	107	-1	-1	-1	-1	2021_35	m	70-79
285601	665	628	380	288	-1	-1	2023_1	v	80-89
285602	434	393	147	-1	-1	-1	2022_18	v	>= 90
285603	601	563	407	300	-1	-1	2022_48	m	70-79
285604	78	43	-1	-1	-1	-1	2021_18	m	80-89
285605	150	115	-1	-1	-1	-1	2021_31	v	80-89
285606	75	-1	-1	-1	-1	-1	2021_26	v	>= 90
285607	658	606	464	-1	-1	-1	2023_13	m	50-59
285608	908	873	663	-1	-1	-1	2023_44	m	70-79
285609	606	565	345	198	-1	-1	2022_40	v	>= 90
285610	531	496	289	184	-1	-1	2022_40	v	70-79
285611	848	821	582	1	-1	-1	2023_26	v	>= 90
285612	788	760	486	-1	-1	-1	2023_13	v	>= 90
285613	505	421	244	-1	-1	-1	2022_35	m	60-69
285614	38	1	-1	-1	-1	-1	2021_13	m	>= 90
285615	36	-1	-1	-1	-1	-1	2022_5	v	>= 90
285616	293	292	209	51	-1	-1	2022_5	v	60-69
285617	636	414	-1	-1	-1	-1	2023_9	v	50-59
285618	492	458	199	-1	-1	-1	2022_26	v	>= 90
285619	513	476	184	-1	-1	-1	2022_26	v	>= 90
285620	108	73	-1	-1	-1	-1	2021_22	v	>= 90
285621	785	750	575	-1	-1	-1	2023_31	v	80-89
285622	617	336	-1	-1	-1	-1	2022_44	v	>= 90
285623	835	799	554	452	-1	-1	2023_22	v	>= 90
285624	362	334	33	-1	-1	-1	2022_5	v	>= 90
285625	482	384	-1	-1	-1	-1	2022_22	v	>= 90
285626	923	888	696	-1	-1	-1	2023_48	v	50-59
285627	927	885	647	541	-1	-1	2023_35	m	80-89
285628	177	149	-1	-1	-1	-1	2021_31	v	50-59
285629	737	702	501	410	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285630	352	317	92	-1	-1	-1	2022_13	m	70-79
285631	520	484	287	196	-1	-1	2022_40	v	80-89
285632	675	640	442	-1	-1	-1	2023_9	m	>= 90
285633	720	679	445	-1	-1	-1	2023_9	m	80-89
285634	178	150	-1	-1	-1	-1	2021_31	v	>= 90
285635	777	742	-1	-1	-1	-1	2023_26	m	80-89
285636	181	138	-1	-1	-1	-1	2021_31	v	>= 90
285637	593	558	342	-1	-1	-1	2022_48	v	80-89
285638	458	430	143	38	-1	-1	2022_18	v	70-79
285639	933	905	669	-1	-1	-1	2023_40	v	>= 90
285640	809	774	517	421	-1	-1	2023_18	v	>= 90
285641	256	221	34	-1	-1	-1	2022_5	m	50-59
285642	62	34	-1	-1	-1	-1	2021_13	v	>= 90
285643	82	54	-1	-1	-1	-1	2021_18	m	>= 90
285644	208	180	-1	-1	-1	-1	2021_35	m	>= 90
285645	519	484	249	-1	-1	-1	2022_35	m	80-89
285646	906	871	680	-1	-1	-1	2023_44	m	60-69
285647	907	872	617	-1	-1	-1	2023_44	v	70-79
285648	673	645	367	251	-1	-1	2022_48	m	80-89
285649	406	368	123	-1	-1	-1	2022_18	m	80-89
285650	336	301	117	-1	-1	-1	2022_9	m	80-89
285651	303	266	-1	-1	-1	-1	2021_48	v	>= 90
285652	23	-1	-1	-1	-1	-1	2021_18	m	70-79
285653	679	644	436	-1	-1	-1	2023_9	v	70-79
285654	816	780	520	424	-1	-1	2023_18	m	>= 90
285655	816	780	567	465	-1	-1	2023_26	v	80-89
285656	177	142	-1	-1	-1	-1	2021_44	v	70-79
285657	973	937	708	616	-1	-1	2023_48	m	80-89
285658	309	268	-1	-1	-1	-1	2022_1	v	>= 90
285659	24	-1	-1	-1	-1	-1	2021_9	v	80-89
285660	947	911	689	-1	-1	-1	2023_48	m	80-89
285661	398	370	-1	-1	-1	-1	2022_9	v	80-89
285662	679	644	385	-1	-1	-1	2023_1	m	>= 90
285663	210	172	-1	-1	-1	-1	2021_40	v	>= 90
285664	768	733	479	381	-1	-1	2023_13	m	>= 90
285665	501	466	259	175	-1	-1	2022_35	m	70-79
285666	603	568	350	-1	-1	-1	2022_48	m	80-89
285667	852	816	621	524	-1	-1	2023_35	m	70-79
285668	659	624	434	341	-1	-1	2023_9	v	70-79
285669	132	62	-1	-1	-1	-1	2021_35	v	>= 90
285670	377	-1	-1	-1	-1	-1	2022_26	m	60-69
285671	517	456	211	113	-1	-1	2022_26	v	>= 90
285672	792	764	577	-1	-1	-1	2023_22	m	70-79
285673	908	880	601	495	-1	-1	2023_31	v	80-89
285674	339	300	-1	-1	-1	-1	2022_5	m	80-89
285675	328	292	122	-1	-1	-1	2022_9	m	70-79
285676	393	358	83	-1	-1	-1	2022_9	v	>= 90
285677	140	105	-1	-1	-1	-1	2021_26	m	>= 90
285678	116	71	-1	-1	-1	-1	2021_40	v	50-59
285679	1035	1007	729	610	-1	-1	2023_48	m	>= 90
285680	737	702	497	-1	-1	-1	2023_18	m	70-79
285681	98	70	1	-1	-1	-1	2021_22	m	70-79
285682	242	-1	-1	-1	-1	-1	2022_31	v	>= 90
285683	729	683	453	-1	-1	-1	2023_13	m	60-69
285684	556	521	304	-1	-1	-1	2022_44	v	70-79
285685	161	77	-1	-1	-1	-1	2021_35	m	70-79
285686	716	681	525	-1	-1	-1	2023_22	m	<50
285687	946	917	-1	-1	-1	-1	2023_44	m	70-79
285688	830	795	597	-1	-1	-1	2023_31	v	70-79
285689	470	435	-1	-1	-1	-1	2022_26	m	>= 90
285690	93	65	-1	-1	-1	-1	2021_18	m	80-89
285691	195	161	-1	-1	-1	-1	2021_35	v	>= 90
285692	582	547	352	-1	-1	-1	2022_48	m	70-79
285693	457	422	194	100	-1	-1	2022_26	m	70-79
285694	332	304	18	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285695	883	846	654	-1	-1	-1	2023_44	m	60-69
285696	222	159	-1	-1	-1	-1	2021_48	v	>= 90
285697	674	639	390	299	-1	-1	2023_1	m	80-89
285698	680	644	404	-1	-1	-1	2023_9	m	70-79
285699	351	-1	-1	-1	-1	-1	2022_48	v	>= 90
285700	20	-1	-1	-1	-1	-1	2021_22	v	60-69
285701	847	819	546	-1	-1	-1	2023_22	v	>= 90
285702	16	-1	-1	-1	-1	-1	2021_13	v	80-89
285703	583	548	272	185	-1	-1	2022_40	v	80-89
285704	214	178	1	-1	-1	-1	2022_1	m	60-69
285705	375	340	120	-1	-1	-1	2022_18	m	70-79
285706	441	358	95	-1	-1	-1	2022_26	v	>= 90
285707	326	287	54	-1	-1	-1	2022_5	m	80-89
285708	162	98	-1	-1	-1	-1	2021_40	v	60-69
285709	773	738	441	-1	-1	-1	2023_13	v	>= 90
285710	795	759	550	-1	-1	-1	2023_26	m	70-79
285711	534	498	292	-1	-1	-1	2022_40	v	70-79
285712	163	55	-1	-1	-1	-1	2021_31	v	80-89
285713	948	913	701	-1	-1	-1	2023_48	v	70-79
285714	900	863	-1	-1	-1	-1	2023_31	v	80-89
285715	740	705	497	398	-1	-1	2023_18	v	70-79
285716	-14	-1	-1	-1	-1	-1	2021_18	m	60-69
285717	318	243	54	-1	-1	-1	2022_9	m	60-69
285718	128	93	-1	-1	-1	-1	2021_26	m	>= 90
285719	635	595	382	-1	-1	-1	2023_1	m	80-89
285720	975	892	701	-1	-1	-1	2023_48	v	60-69
285721	161	126	-1	-1	-1	-1	2021_40	m	70-79
285722	413	378	224	-1	-1	-1	2022_31	m	>= 90
285723	303	-1	-1	-1	-1	-1	2021_48	v	>= 90
285724	707	667	441	345	-1	-1	2023_9	m	80-89
285725	276	241	-1	-1	-1	-1	2022_1	m	80-89
285726	910	873	633	525	-1	-1	2023_35	v	80-89
285727	645	610	326	-1	-1	-1	2022_48	v	>= 90
285728	660	625	366	-1	-1	-1	2022_48	v	>= 90
285729	10	-1	-1	-1	-1	-1	2021_18	m	60-69
285730	895	859	647	-1	-1	-1	2023_40	m	70-79
285731	616	581	425	-1	-1	-1	2023_9	m	60-69
285732	298	262	28	-1	-1	-1	2022_1	m	>= 90
285733	459	377	149	-1	-1	-1	2022_22	m	60-69
285734	313	278	59	-1	-1	-1	2022_9	m	70-79
285735	180	152	-1	-1	-1	-1	2022_9	m	70-79
285736	100	65	-1	-1	-1	-1	2021_31	v	70-79
285737	551	266	164	-1	-1	-1	2022_35	v	80-89
285738	389	362	75	-1	-1	-1	2022_9	v	80-89
285739	729	701	443	-1	-1	-1	2023_9	v	>= 90
285740	657	621	350	-1	-1	-1	2022_48	m	80-89
285741	810	779	521	521	-1	-1	2023_18	m	80-89
285742	398	370	90	-1	-1	-1	2022_9	v	>= 90
285743	55	-1	-1	-1	-1	-1	2021_22	m	80-89
285744	339	311	25	-1	-1	-1	2022_1	v	>= 90
285745	606	578	289	-1	-1	-1	2022_40	m	80-89
285746	544	508	277	-1	-1	-1	2022_40	v	80-89
285747	329	294	71	-1	-1	-1	2022_9	m	70-79
285748	510	475	211	-1	-1	-1	2022_26	m	>= 90
285749	130	94	-1	-1	-1	-1	2021_35	m	70-79
285750	339	300	47	-1	-1	-1	2022_5	v	>= 90
285751	97	63	-1	-1	-1	-1	2021_31	m	70-79
285752	666	638	-1	-1	-1	-1	2023_35	v	>= 90
285753	370	342	68	-1	-1	-1	2022_5	v	>= 90
285754	586	550	329	-1	-1	-1	2022_48	m	70-79
285755	972	936	694	-1	-1	-1	2023_44	v	80-89
285756	687	651	433	-1	-1	-1	2023_9	v	80-89
285757	443	408	158	58	-1	-1	2022_18	v	80-89
285758	839	803	528	440	-1	-1	2023_22	m	80-89
285759	637	609	337	-1	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285760	234	199	-1	-1	-1	-1	2021_44	m	80-89
285761	392	364	95	-1	-1	-1	2022_9	m	>= 90
285762	108	73	-1	-1	-1	-1	2021_26	v	>= 90
285763	226	191	-1	-1	-1	-1	2021_40	m	>= 90
285764	539	-1	-1	-1	-1	-1	2022_40	v	>= 90
285765	377	342	92	-1	-1	-1	2022_9	m	80-89
285766	923	880	647	-1	-1	-1	2023_40	v	80-89
285767	124	47	-1	-1	-1	-1	2021_26	m	60-69
285768	572	529	301	-1	-1	-1	2022_40	m	80-89
285769	212	-1	1	-1	-1	-1	2022_1	m	50-59
285770	372	344	117	-1	-1	-1	2022_22	v	80-89
285771	50	-1	-1	-1	-1	-1	2021_18	m	50-59
285772	426	391	156	-1	-1	-1	2022_22	m	70-79
285773	59	24	-1	-1	-1	-1	2021_26	v	70-79
285774	854	817	-1	-1	-1	-1	2023_26	m	80-89
285775	764	736	460	342	-1	-1	2023_9	v	80-89
285776	382	346	58	-1	-1	-1	2022_9	v	>= 90
285777	932	897	646	549	-1	-1	2023_35	v	80-89
285778	733	705	427	-1	-1	-1	2023_5	v	70-79
285779	604	569	299	184	-1	-1	2022_40	v	>= 90
285780	669	631	394	-1	-1	-1	2023_5	v	80-89
285781	208	173	-1	-1	-1	-1	2021_40	v	>= 90
285782	274	239	46	-1	-1	-1	2022_5	m	70-79
285783	907	872	702	-1	-1	-1	2023_48	m	70-79
285784	180	144	-1	-1	-1	-1	2021_31	v	>= 90
285785	31	-1	-1	-1	-1	-1	2021_22	m	80-89
285786	787	752	499	-1	-1	-1	2023_22	v	80-89
285787	657	622	-1	-1	-1	-1	2023_9	m	70-79
285788	263	229	-1	-1	-1	-1	2021_48	v	>= 90
285789	884	851	625	-1	-1	-1	2023_35	v	>= 90
285790	906	864	612	509	-1	-1	2023_31	v	>= 90
285791	615	580	330	236	-1	-1	2022_44	v	80-89
285792	162	135	-1	-1	-1	-1	2021_40	m	70-79
285793	11	-1	-1	-1	-1	-1	2021_18	v	70-79
285794	646	387	-1	-1	-1	-1	2023_1	m	>= 90
285795	95	67	-1	-1	-1	-1	2021_18	v	>= 90
285796	930	651	-1	-1	-1	-1	2023_40	v	80-89
285797	190	-1	-1	-1	-1	-1	2022_1	v	<50
285798	706	634	632	405	-1	-1	2023_5	v	60-69
285799	457	429	156	-1	-1	-1	2022_18	v	70-79
285800	359	123	-1	-1	-1	-1	2022_18	m	60-69
285801	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
285802	835	801	528	438	-1	-1	2023_22	v	80-89
285803	797	776	515	-1	-1	-1	2023_18	m	>= 90
285804	378	343	133	-1	-1	-1	2022_18	m	70-79
285805	953	918	658	-1	-1	-1	2023_40	v	80-89
285806	809	765	535	1	-1	-1	2023_26	m	60-69
285807	600	523	324	-1	-1	-1	2022_48	m	60-69
285808	159	124	-1	-1	-1	-1	2021_31	m	80-89
285809	618	583	327	-1	-1	-1	2022_44	v	>= 90
285810	794	766	488	368	-1	-1	2023_13	m	80-89
285811	807	770	547	446	1	1	2023_22	v	80-89
285812	134	99	-1	-1	-1	-1	2021_26	v	80-89
285813	265	237	71	-1	-1	-1	2022_1	m	70-79
285814	931	896	686	-1	-1	-1	2023_48	m	70-79
285815	917	889	614	-1	-1	-1	2023_31	v	>= 90
285816	124	96	-1	-1	-1	-1	2021_22	m	70-79
285817	250	216	-1	-1	-1	-1	2021_44	v	>= 90
285818	670	628	457	-1	-1	-1	2023_13	v	>= 90
285819	784	755	525	433	-1	-1	2023_22	v	80-89
285820	713	448	-1	-1	-1	-1	2023_9	m	70-79
285821	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
285822	438	402	148	57	-1	-1	2022_18	m	80-89
285823	441	-1	-1	-1	-1	-1	2023_1	m	<50
285824	785	751	480	388	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285825	832	805	516	-1	-1	-1	2023_18	v	60-69
285826	255	220	-1	-1	-1	-1	2022_1	m	80-89
285827	816	780	503	399	-1	-1	2023_18	v	>= 90
285828	97	63	-1	-1	-1	-1	2021_35	m	80-89
285829	451	416	155	-1	-1	-1	2022_18	v	>= 90
285830	832	797	585	488	-1	-1	2023_31	m	70-79
285831	767	725	489	396	-1	-1	2023_18	v	>= 90
285832	286	217	-1	-1	-1	-1	2022_9	v	>= 90
285833	266	231	4	-1	-1	-1	2022_1	m	70-79
285834	506	471	242	-1	-1	-1	2022_35	m	70-79
285835	800	765	557	-1	-1	-1	2023_31	v	<50
285836	740	705	-1	-1	-1	-1	2023_26	v	70-79
285837	452	420	211	-1	-1	-1	2022_22	m	80-89
285838	41	4	-1	-1	-1	-1	2021_13	m	80-89
285839	231	196	-1	-1	-1	-1	2022_1	m	80-89
285840	114	-1	-1	-1	-1	-1	2021_35	v	<50
285841	686	646	415	-1	-1	-1	2023_5	v	80-89
285842	542	506	-1	-1	-1	-1	2022_44	v	70-79
285843	283	245	29	-1	-1	-1	2022_5	m	70-79
285844	666	637	328	-1	-1	-1	2022_48	v	70-79
285845	826	790	574	439	-1	-1	2023_22	m	80-89
285846	733	733	705	705	419	419	2023_5	v	>= 90
285847	743	708	507	-1	-1	-1	2023_22	v	70-79
285848	29	-1	-1	-1	-1	-1	2021_9	v	>= 90
285849	170	96	-1	-1	-1	-1	2021_40	v	60-69
285850	519	484	266	-1	-1	-1	2022_44	m	<50
285851	885	869	857	834	577	-1	2023_26	v	>= 90
285852	949	910	685	593	-1	-1	2023_44	v	80-89
285853	155	120	-1	-1	-1	-1	2021_40	m	70-79
285854	435	399	133	-1	-1	-1	2022_18	m	80-89
285855	100	63	-1	-1	-1	-1	2021_22	m	80-89
285856	278	256	250	221	-1	-1	2021_44	m	>= 90
285857	840	805	593	494	-1	-1	2023_31	m	80-89
285858	487	452	235	130	-1	-1	2022_31	m	>= 90
285859	522	448	-1	-1	-1	-1	2022_40	m	<50
285860	216	181	-1	-1	-1	-1	2021_44	m	80-89
285861	18	-1	-1	-1	-1	-1	2021_18	m	70-79
285862	641	620	333	-1	-1	-1	2022_44	v	50-59
285863	906	871	601	503	-1	-1	2023_31	v	>= 90
285864	417	382	129	-1	-1	-1	2022_13	v	>= 90
285865	456	421	176	80	-1	-1	2022_22	v	80-89
285866	493	458	229	-1	-1	-1	2022_26	v	>= 90
285867	176	108	-1	-1	-1	-1	2021_40	v	60-69
285868	108	50	-1	-1	-1	-1	2021_22	m	>= 90
285869	158	-1	-1	-1	-1	-1	2022_22	v	>= 90
285870	548	520	280	-1	-1	-1	2022_40	m	70-79
285871	635	608	328	1	-1	-1	2022_44	m	>= 90
285872	559	525	263	-1	-1	-1	2022_40	m	80-89
285873	694	660	472	-1	-1	-1	2023_13	m	70-79
285874	64	36	-1	-1	-1	-1	2021_18	m	50-59
285875	383	345	71	-1	-1	-1	2022_13	v	>= 90
285876	365	330	101	12	-1	-1	2022_13	m	70-79
285877	357	288	101	-1	-1	-1	2022_13	m	70-79
285878	1029	994	726	629	-1	-1	2023_48	m	80-89
285879	172	42	-1	-1	-1	-1	2021_35	v	60-69
285880	658	623	348	-1	-1	-1	2022_48	m	>= 90
285881	194	158	-1	-1	-1	-1	2021_44	v	80-89
285882	624	-1	-1	-1	-1	-1	2023_35	v	80-89
285883	634	606	251	-1	-1	-1	2022_44	v	>= 90
285884	292	260	-1	-1	-1	-1	2022_22	v	70-79
285885	215	180	-1	-1	-1	-1	2021_48	m	70-79
285886	453	418	244	-1	-1	-1	2022_35	m	50-59
285887	473	438	176	88	-1	-1	2022_22	m	>= 90
285888	956	914	664	663	558	-1	2023_40	v	80-89
285889	845	811	545	440	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285890	410	373	120	23	-1	-1	2022_13	v	80-89
285891	639	604	389	-1	-1	-1	2023_5	v	70-79
285892	989	955	724	-1	-1	-1	2024_1	v	80-89
285893	666	638	-1	-1	-1	-1	2022_48	v	80-89
285894	544	508	1	-1	-1	-1	2022_40	v	>= 90
285895	986	951	697	599	-1	-1	2023_44	v	80-89
285896	621	586	339	221	-1	-1	2022_44	v	>= 90
285897	730	518	-1	-1	-1	-1	2023_22	v	50-59
285898	389	355	135	38	-1	-1	2022_18	m	>= 90
285899	483	448	256	-1	-1	-1	2022_35	m	70-79
285900	437	402	189	-1	-1	-1	2022_26	m	70-79
285901	890	855	-1	-1	-1	-1	2023_44	m	50-59
285902	565	531	336	-1	-1	-1	2022_44	v	80-89
285903	271	243	-1	-1	-1	-1	2021_44	v	>= 90
285904	823	795	510	-1	-1	-1	2023_18	m	60-69
285905	293	258	38	-1	-1	-1	2022_5	v	70-79
285906	884	884	856	856	569	466	2023_26	v	>= 90
285907	848	809	553	449	-1	-1	2023_22	v	>= 90
285908	209	209	-1	-1	-1	-1	2021_48	v	70-79
285909	597	562	342	-1	-1	-1	2022_48	m	70-79
285910	185	-1	-1	-1	-1	-1	2021_31	v	>= 90
285911	214	-1	-1	-1	-1	-1	2021_44	m	80-89
285912	300	265	40	-1	-1	-1	2022_5	m	80-89
285913	304	269	35	-1	-1	-1	2022_9	v	70-79
285914	460	460	432	432	145	33	2022_18	m	>= 90
285915	875	838	653	-1	-1	-1	2023_40	v	50-59
285916	540	463	349	256	-1	-1	2022_40	m	70-79
285917	429	401	-1	-1	-1	-1	2022_13	v	80-89
285918	963	928	773	673	-1	-1	2023_48	m	70-79
285919	766	731	451	-1	-1	-1	2023_13	v	>= 90
285920	955	920	743	650	-1	-1	2023_48	v	70-79
285921	722	652	433	-1	-1	-1	2023_9	m	60-69
285922	776	748	472	-1	-1	-1	2023_13	m	>= 90
285923	951	916	656	560	-1	-1	2023_40	m	80-89
285924	487	451	162	-1	-1	-1	2022_22	m	>= 90
285925	105	70	-1	-1	-1	-1	2021_40	v	50-59
285926	427	387	118	21	-1	-1	2022_13	m	>= 90
285927	500	465	-1	-1	-1	-1	2022_40	v	60-69
285928	289	253	0	-1	-1	-1	2022_5	v	>= 90
285929	527	492	276	-1	-1	-1	2022_40	m	70-79
285930	721	693	441	-1	-1	-1	2023_9	v	>= 90
285931	945	917	638	538	535	-1	2023_35	v	70-79
285932	627	592	376	-1	-1	-1	2023_1	m	70-79
285933	962	927	680	589	-1	-1	2023_44	v	80-89
285934	1001	966	671	-1	-1	-1	2023_44	v	>= 90
285935	305	242	-1	-1	-1	-1	2022_1	v	>= 90
285936	396	361	100	1	-1	-1	2022_18	m	80-89
285937	863	849	561	-1	-1	-1	2023_26	v	>= 90
285938	850	815	631	-1	-1	-1	2023_40	m	60-69
285939	884	884	848	848	-1	-1	2023_40	m	>= 90
285940	179	139	-1	-1	-1	-1	2021_31	m	>= 90
285941	880	844	576	476	1	1	2023_26	v	>= 90
285942	841	806	574	-1	-1	-1	2023_31	m	80-89
285943	216	178	20	-1	-1	-1	2022_5	m	<50
285944	940	864	709	-1	-1	-1	2023_48	v	>= 90
285945	814	779	568	459	-1	-1	2023_26	m	70-79
285946	576	540	294	190	-1	-1	2022_40	v	80-89
285947	126	98	-1	-1	-1	-1	2021_22	v	>= 90
285948	763	735	455	-1	-1	-1	2023_9	v	80-89
285949	427	-1	-1	-1	-1	-1	2022_35	m	50-59
285950	823	787	541	-1	-1	-1	2023_26	m	80-89
285951	233	198	-1	-1	-1	-1	2021_40	v	>= 90
285952	712	676	438	346	-1	-1	2023_9	v	80-89
285953	540	503	304	-1	-1	-1	2022_40	v	>= 90
285954	820	785	592	500	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
285955	335	315	-1	-1	-1	-1	2022_9	v	>= 90
285956	514	479	275	-1	-1	-1	2022_40	v	70-79
285957	917	886	632	-1	-1	-1	2023_35	m	80-89
285958	651	388	-1	-1	-1	-1	2023_5	m	70-79
285959	677	641	411	-1	-1	-1	2023_5	v	80-89
285960	585	550	549	283	-1	-1	2022_40	v	60-69
285961	743	316	-1	-1	-1	-1	2023_5	v	80-89
285962	116	77	-1	-1	-1	-1	2021_22	m	>= 90
285963	702	667	443	-1	-1	-1	2023_13	v	70-79
285964	970	940	715	-1	-1	-1	2023_48	v	70-79
285965	603	568	206	-1	-1	-1	2022_40	v	>= 90
285966	367	339	-1	-1	-1	-1	2022_5	m	70-79
285967	274	243	-1	-1	-1	-1	2022_5	m	70-79
285968	389	361	91	-1	-1	-1	2022_9	v	80-89
285969	335	299	-1	-1	-1	-1	2022_9	v	80-89
285970	234	199	-1	-1	-1	-1	2021_40	m	80-89
285971	749	714	503	405	-1	-1	2023_18	v	70-79
285972	356	321	69	-1	-1	-1	2022_5	v	>= 90
285973	718	683	372	-1	-1	-1	2023_13	m	70-79
285974	526	492	-1	-1	-1	-1	2022_44	v	60-69
285975	497	442	277	-1	-1	-1	2022_40	v	70-79
285976	324	296	96	96	-1	-1	2022_9	v	70-79
285977	894	859	641	-1	-1	-1	2023_40	m	80-89
285978	824	739	557	-1	-1	-1	2023_26	m	<50
285979	723	689	442	-1	-1	-1	2023_9	v	80-89
285980	593	558	394	-1	-1	-1	2023_1	v	50-59
285981	369	333	138	-1	-1	-1	2022_26	m	<50
285982	598	563	328	-1	-1	-1	2022_48	v	70-79
285983	457	430	152	-1	-1	-1	2022_18	m	>= 90
285984	887	853	-1	-1	-1	-1	2023_44	v	80-89
285985	245	-1	-1	-1	-1	-1	2021_44	m	50-59
285986	392	357	111	11	-1	-1	2022_13	v	80-89
285987	1036	1008	735	624	-1	-1	2023_48	m	>= 90
285988	851	816	617	-1	-1	-1	2023_35	m	70-79
285989	782	695	509	-1	-1	-1	2023_22	m	60-69
285990	207	172	49	-1	-1	-1	2021_48	m	70-79
285991	1027	990	739	634	-1	-1	2023_48	m	>= 90
285992	338	303	-1	-1	-1	-1	2022_13	v	70-79
285993	871	834	594	-1	-1	-1	2023_31	v	80-89
285994	627	550	377	279	-1	-1	2023_1	v	80-89
285995	888	852	852	609	-1	-1	2023_31	v	>= 90
285996	789	754	516	-1	-1	-1	2023_22	v	70-79
285997	1008	935	697	-1	-1	-1	2023_48	v	60-69
285998	645	610	356	250	-1	-1	2022_48	m	80-89
285999	802	726	-1	-1	-1	-1	2023_26	v	>= 90
286000	536	501	280	-1	-1	-1	2022_40	m	80-89
286001	-17	-1	-1	-1	-1	-1	2021_22	v	>= 90
286002	291	251	83	-1	-1	-1	2022_13	m	>= 90
286003	325	289	79	-1	-1	-1	2022_9	m	70-79
286004	668	631	399	-1	-1	-1	2023_5	v	80-89
286005	752	540	-1	-1	-1	-1	2023_26	m	50-59
286006	931	896	-1	-1	-1	-1	2023_48	v	80-89
286007	331	303	-1	-1	-1	-1	2022_1	v	80-89
286008	581	546	268	-1	-1	-1	2022_48	m	70-79
286009	683	648	416	-1	-1	-1	2023_5	v	80-89
286010	1027	992	708	-1	-1	-1	2023_48	v	80-89
286011	261	187	-1	-1	-1	-1	2022_1	v	70-79
286012	600	564	355	254	-1	-1	2022_48	m	80-89
286013	340	304	123	-1	-1	-1	2022_18	m	50-59
286014	572	544	271	159	-1	-1	2022_35	v	>= 90
286015	906	830	616	-1	-1	-1	2023_40	m	60-69
286016	766	738	465	-1	-1	-1	2023_13	m	>= 90
286017	545	510	317	217	-1	-1	2022_44	m	60-69
286018	568	533	337	218	-1	-1	2022_44	m	80-89
286019	596	562	317	-1	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286020	119	91	-1	-1	-1	-1	2021_22	v	>= 90
286021	475	440	-1	-1	-1	-1	2022_40	v	<50
286022	594	-1	-1	-1	-1	-1	2023_13	v	80-89
286023	78	43	-1	-1	-1	-1	2021_26	v	80-89
286024	783	748	527	426	-1	-1	2023_22	v	70-79
286025	512	484	-1	-1	-1	-1	2022_26	v	>= 90
286026	225	190	-1	-1	-1	-1	2021_48	v	70-79
286027	632	597	382	-1	-1	-1	2023_5	v	60-69
286028	35	0	-1	-1	-1	-1	2021_22	m	80-89
286029	846	810	534	-1	-1	-1	2023_26	m	80-89
286030	471	-1	-1	-1	-1	-1	2023_13	v	80-89
286031	273	238	18	-1	-1	-1	2022_1	v	80-89
286032	392	351	114	6	-1	-1	2022_13	m	80-89
286033	42	15	-1	-1	-1	-1	2021_35	v	70-79
286034	398	343	213	-1	-1	-1	2022_31	v	70-79
286035	576	541	268	173	-1	-1	2022_35	v	>= 90
286036	608	570	370	-1	-1	-1	2023_1	v	70-79
286037	666	427	-1	-1	-1	-1	2023_9	v	70-79
286038	242	207	28	-1	-1	-1	2022_5	m	70-79
286039	946	893	-1	-1	-1	-1	2023_48	m	60-69
286040	395	353	190	-1	-1	-1	2022_26	m	60-69
286041	1013	978	722	-1	-1	-1	2023_48	v	>= 90
286042	946	918	633	-1	-1	-1	2023_35	m	80-89
286043	613	577	-1	-1	-1	-1	2023_9	m	60-69
286044	123	95	-1	-1	-1	-1	2021_22	v	>= 90
286045	336	308	31	-1	-1	-1	2022_1	v	80-89
286046	335	299	49	-1	-1	-1	2022_5	m	80-89
286047	371	336	107	14	-1	-1	2022_13	m	80-89
286048	696	668	374	276	-1	-1	2023_1	v	>= 90
286049	915	915	887	887	614	-1	2023_31	m	80-89
286050	602	565	415	-1	-1	-1	2023_9	m	50-59
286051	465	423	277	-1	-1	-1	2022_40	v	80-89
286052	934	898	659	565	-1	-1	2023_40	m	80-89
286053	900	864	590	-1	-1	-1	2023_31	m	80-89
286054	488	453	147	-1	-1	-1	2022_26	m	>= 90
286055	141	106	-1	-1	-1	-1	2021_31	m	80-89
286056	700	660	459	-1	-1	-1	2023_13	v	80-89
286057	399	364	-1	-1	-1	-1	2022_31	m	60-69
286058	610	575	311	211	-1	-1	2022_40	v	>= 90
286059	836	801	579	-1	-1	-1	2023_31	m	70-79
286060	129	94	-1	-1	-1	-1	2021_26	m	80-89
286061	239	204	-1	-1	-1	-1	2022_5	v	>= 90
286062	428	400	136	-1	-1	-1	2022_18	v	80-89
286063	703	675	471	-1	-1	-1	2023_9	m	70-79
286064	718	645	479	-1	-1	-1	2023_13	v	60-69
286065	357	322	108	-1	-1	-1	2022_9	m	80-89
286066	821	786	536	432	-1	-1	2023_22	m	80-89
286067	404	383	92	-1	-1	-1	2022_9	v	>= 90
286068	333	296	66	-1	-1	-1	2022_5	v	>= 90
286069	755	720	510	-1	-1	-1	2023_22	v	70-79
286070	841	810	559	-1	-1	-1	2023_26	m	80-89
286071	339	215	1	-1	-1	-1	2022_35	v	50-59
286072	484	456	176	-1	-1	-1	2022_22	m	50-59
286073	132	96	-1	-1	-1	-1	2021_40	v	70-79
286074	330	295	92	-1	-1	-1	2022_9	m	80-89
286075	663	627	336	-1	-1	-1	2022_48	m	80-89
286076	849	542	-1	-1	-1	-1	2023_26	v	>= 90
286077	636	608	359	-1	-1	-1	2022_48	v	80-89
286078	480	445	217	-1	-1	-1	2022_26	v	>= 90
286079	578	550	280	-1	-1	-1	2022_35	v	>= 90
286080	152	124	-1	-1	-1	-1	2021_26	v	>= 90
286081	918	883	-1	-1	-1	-1	2023_44	v	70-79
286082	811	775	550	458	-1	-1	2023_26	m	70-79
286083	534	499	227	-1	-1	-1	2022_35	m	80-89
286084	487	445	279	-1	-1	-1	2022_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286085	552	524	242	130	-1	-1	2022_31	v	>= 90
286086	248	-1	-1	-1	-1	-1	2022_35	m	50-59
286087	656	621	416	-1	-1	-1	2023_9	m	50-59
286088	270	233	29	-1	-1	-1	2022_5	m	70-79
286089	862	825	599	-1	-1	-1	2023_35	v	70-79
286090	805	771	536	-1	-1	-1	2023_26	v	80-89
286091	397	369	75	-1	-1	-1	2022_9	v	>= 90
286092	251	215	10	-1	-1	-1	2022_1	m	70-79
286093	177	142	-1	-1	-1	-1	2021_40	v	70-79
286094	289	-1	1	-1	-1	-1	2022_40	v	>= 90
286095	439	404	191	-1	-1	-1	2022_26	m	70-79
286096	543	508	292	-1	-1	-1	2022_44	m	70-79
286097	866	832	-1	-1	-1	-1	2023_44	v	70-79
286098	95	67	-1	-1	-1	-1	2021_18	v	>= 90
286099	424	396	229	131	-1	-1	2022_22	m	70-79
286100	545	509	276	-1	-1	-1	2022_40	v	80-89
286101	581	553	276	160	-1	-1	2022_35	v	>= 90
286102	870	835	566	468	468	-1	2023_26	m	>= 90
286103	575	547	275	-1	-1	-1	2022_35	m	70-79
286104	264	243	-1	-1	-1	-1	2022_40	v	80-89
286105	557	312	-1	-1	-1	-1	2022_44	m	70-79
286106	903	868	654	562	-1	-1	2023_40	m	80-89
286107	693	659	498	400	-1	-1	2023_9	m	70-79
286108	542	507	284	-1	-1	-1	2022_40	v	80-89
286109	682	639	-1	-1	-1	-1	2023_13	v	60-69
286110	57	29	-1	-1	-1	-1	2021_13	v	>= 90
286111	217	189	-1	-1	-1	-1	2021_35	m	70-79
286112	423	402	396	368	114	-1	2022_13	m	80-89
286113	630	595	-1	-1	-1	-1	2023_5	m	70-79
286114	231	196	-1	-1	-1	-1	2021_40	m	80-89
286115	603	567	346	-1	-1	-1	2023_1	v	>= 90
286116	233	198	-1	-1	-1	-1	2021_44	m	80-89
286117	688	653	434	338	-1	-1	2023_9	m	70-79
286118	357	321	109	-1	-1	-1	2022_13	m	70-79
286119	974	939	696	594	-1	-1	2023_44	v	80-89
286120	553	524	243	-1	-1	-1	2022_31	v	80-89
286121	491	453	276	185	-1	-1	2022_31	v	80-89
286122	742	707	422	-1	-1	-1	2023_9	m	80-89
286123	479	440	197	-1	-1	-1	2022_26	m	80-89
286124	905	870	605	506	-1	-1	2023_31	v	>= 90
286125	913	878	711	618	-1	-1	2023_40	v	70-79
286126	831	810	516	410	-1	-1	2023_18	v	>= 90
286127	888	-1	-1	-1	-1	-1	2023_44	m	50-59
286128	221	131	-1	-1	-1	-1	2021_44	m	70-79
286129	697	669	401	277	-1	-1	2023_1	m	>= 90
286130	265	230	43	-1	-1	-1	2022_9	m	60-69
286131	975	947	671	566	-1	-1	2023_40	v	>= 90
286132	160	126	-1	-1	-1	-1	2021_31	v	>= 90
286133	349	314	45	-1	-1	-1	2022_5	v	80-89
286134	388	353	94	-1	-1	-1	2022_26	v	>= 90
286135	262	226	27	-1	-1	-1	2022_5	m	70-79
286136	906	871	639	529	-1	-1	2023_35	m	>= 90
286137	781	745	478	380	-1	-1	2023_13	v	>= 90
286138	368	333	192	99	-1	-1	2022_18	v	60-69
286139	698	663	433	-1	-1	-1	2023_9	m	80-89
286140	80	43	-1	-1	-1	-1	2021_18	v	80-89
286141	308	270	41	-1	-1	-1	2022_5	m	80-89
286142	674	674	646	364	259	-1	2022_48	v	>= 90
286143	291	256	-1	-1	-1	-1	2022_9	m	60-69
286144	348	313	54	-1	-1	-1	2022_5	v	>= 90
286145	20	-1	-1	-1	-1	-1	2021_22	m	60-69
286146	281	281	280	244	244	-1	2021_48	m	80-89
286147	42	7	-1	-1	-1	-1	2021_13	m	>= 90
286148	34	-1	-1	-1	-1	-1	2021_13	m	80-89
286149	1003	964	-1	-1	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286150	1023	988	714	-1	-1	-1	2023_48	m	80-89
286151	1033	997	730	636	-1	-1	2023_48	v	>= 90
286152	934	892	642	-1	-1	-1	2023_40	v	80-89
286153	754	726	461	-1	-1	-1	2023_9	v	>= 90
286154	879	844	668	-1	-1	-1	2023_44	m	50-59
286155	63	-1	-1	-1	-1	-1	2021_22	m	>= 90
286156	954	918	651	-1	-1	-1	2023_44	v	80-89
286157	270	234	34	-1	-1	-1	2022_5	m	70-79
286158	685	650	419	-1	-1	-1	2023_9	m	70-79
286159	877	849	578	464	-1	-1	2023_26	v	80-89
286160	214	193	-1	-1	-1	-1	2021_35	v	<50
286161	824	755	548	-1	-1	-1	2023_22	v	>= 90
286162	367	331	160	-1	-1	-1	2022_22	m	60-69
286163	610	582	299	-1	-1	-1	2022_40	v	80-89
286164	883	841	647	-1	-1	-1	2023_40	m	70-79
286165	930	895	604	-1	-1	-1	2023_35	m	>= 90
286166	206	168	-1	-1	-1	-1	2021_48	m	80-89
286167	858	823	574	472	-1	-1	2023_26	v	>= 90
286168	372	337	158	-1	-1	-1	2022_22	m	60-69
286169	257	221	48	-1	-1	-1	2022_9	m	<50
286170	904	869	646	-1	-1	-1	2023_40	v	70-79
286171	237	153	-1	-1	-1	-1	2021_48	m	60-69
286172	593	553	345	-1	-1	-1	2022_48	m	70-79
286173	512	473	198	92	-1	-1	2022_26	m	>= 90
286174	456	449	203	101	-1	-1	2022_26	m	80-89
286175	712	682	470	-1	-1	-1	2023_18	m	60-69
286176	155	104	-1	-1	-1	-1	2021_40	v	70-79
286177	837	802	-1	-1	-1	-1	2023_40	m	60-69
286178	826	791	559	-1	-1	-1	2023_31	m	80-89
286179	408	329	199	-1	-1	-1	2022_26	v	60-69
286180	418	383	132	-1	-1	-1	2022_22	m	80-89
286181	20	-1	-1	-1	-1	-1	2021_22	m	70-79
286182	611	583	309	-1	-1	-1	2022_40	v	>= 90
286183	956	921	654	-1	-1	-1	2023_40	m	>= 90
286184	941	906	648	-1	-1	-1	2023_35	m	>= 90
286185	877	841	599	-1	-1	-1	2023_31	v	80-89
286186	288	254	30	-1	-1	-1	2022_1	v	80-89
286187	952	896	-1	-1	-1	-1	2023_48	v	80-89
286188	666	631	393	-1	-1	-1	2023_1	v	80-89
286189	842	807	588	-1	-1	-1	2023_31	v	70-79
286190	66	-1	-1	-1	-1	-1	2021_18	m	80-89
286191	201	167	-1	-1	-1	-1	2021_35	v	>= 90
286192	14	-1	-1	-1	-1	-1	2021_5	m	80-89
286193	156	128	-1	-1	-1	-1	2021_26	m	>= 90
286194	466	445	157	37	-1	-1	2022_18	m	80-89
286195	705	670	464	-1	-1	-1	2023_13	v	80-89
286196	334	299	34	-1	-1	-1	2022_1	m	>= 90
286197	127	91	-1	-1	-1	-1	2021_35	m	70-79
286198	690	649	432	-1	-1	-1	2023_13	v	70-79
286199	547	512	-1	-1	-1	-1	2023_1	v	70-79
286200	897	824	660	-1	-1	-1	2023_40	v	80-89
286201	180	142	-1	-1	-1	-1	2021_31	v	>= 90
286202	311	276	70	-1	-1	-1	2022_9	v	70-79
286203	33	-1	-1	-1	-1	-1	2022_1	m	80-89
286204	395	361	-1	-1	-1	-1	2022_26	v	70-79
286205	451	416	155	-1	-1	-1	2022_22	m	80-89
286206	545	510	280	-1	-1	-1	2022_35	v	>= 90
286207	861	861	722	-1	-1	-1	2023_48	m	>= 90
286208	234	142	-1	-1	-1	-1	2022_26	v	70-79
286209	356	328	-1	-1	-1	-1	2022_13	m	70-79
286210	646	610	386	-1	-1	-1	2023_5	v	80-89
286211	856	856	821	570	-1	-1	2023_26	v	>= 90
286212	603	567	294	200	-1	-1	2022_40	m	>= 90
286213	445	409	131	-1	-1	-1	2022_18	m	80-89
286214	704	676	390	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286215	497	475	-1	-1	-1	-1	2023_13	m	80-89
286216	117	-1	-1	-1	-1	-1	2022_18	v	>= 90
286217	366	326	156	-1	-1	-1	2022_13	m	60-69
286218	186	158	-1	-1	-1	-1	2021_31	m	80-89
286219	329	122	1	-1	-1	-1	2022_13	m	70-79
286220	360	325	77	-1	-1	-1	2022_13	v	80-89
286221	247	177	-1	-1	-1	-1	2022_1	v	60-69
286222	666	631	360	-1	-1	-1	2022_48	v	>= 90
286223	680	659	364	252	-1	-1	2022_48	v	>= 90
286224	496	461	169	-1	-1	-1	2022_31	m	80-89
286225	132	111	-1	-1	-1	-1	2021_22	m	70-79
286226	308	238	-1	-1	-1	-1	2022_1	m	60-69
286227	963	928	666	-1	-1	-1	2023_40	m	>= 90
286228	745	710	485	-1	-1	-1	2023_26	m	60-69
286229	967	930	702	-1	-1	-1	2023_48	m	80-89
286230	475	447	335	-1	-1	-1	2023_9	m	60-69
286231	995	959	726	630	-1	-1	2023_48	m	80-89
286232	869	834	639	-1	-1	-1	2023_40	m	60-69
286233	671	636	432	-1	-1	-1	2023_5	v	70-79
286234	91	56	-1	-1	-1	-1	2021_26	v	>= 90
286235	254	218	-1	-1	-1	-1	2021_44	v	>= 90
286236	557	520	273	176	-1	-1	2022_35	m	80-89
286237	267	225	24	-1	-1	-1	2022_1	v	80-89
286238	909	874	636	536	-1	-1	2023_31	v	>= 90
286239	363	335	61	-1	-1	-1	2022_5	v	70-79
286240	869	834	562	458	-1	-1	2023_26	m	80-89
286241	62	27	-1	-1	-1	-1	2021_22	v	80-89
286242	724	689	500	-1	-1	-1	2023_18	m	80-89
286243	412	378	152	-1	-1	-1	2022_22	m	70-79
286244	502	467	248	156	-1	-1	2022_35	v	70-79
286245	663	628	414	-1	-1	-1	2023_9	v	80-89
286246	344	304	84	-1	-1	-1	2022_13	v	80-89
286247	308	280	-1	-1	-1	-1	2022_22	v	50-59
286248	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
286249	578	550	312	-1	-1	-1	2022_44	m	60-69
286250	1001	966	722	-1	-1	-1	2023_48	m	80-89
286251	967	932	667	572	-1	-1	2023_40	m	80-89
286252	969	934	655	-1	-1	-1	2023_40	v	>= 90
286253	235	207	-1	-1	-1	-1	2021_48	m	60-69
286254	239	211	-1	-1	-1	-1	2021_40	v	70-79
286255	579	543	301	207	-1	-1	2022_40	m	80-89
286256	513	478	228	129	-1	-1	2022_31	m	80-89
286257	698	663	390	295	-1	-1	2023_1	m	>= 90
286258	401	365	124	-1	-1	-1	2022_18	m	80-89
286259	796	767	586	-1	-1	-1	2023_31	v	60-69
286260	389	361	71	-1	-1	-1	2022_9	m	80-89
286261	497	462	216	92	-1	-1	2022_26	m	80-89
286262	325	301	75	-1	-1	-1	2022_13	v	80-89
286263	132	113	-1	-1	-1	-1	2022_9	m	60-69
286264	526	490	234	143	-1	-1	2022_31	v	80-89
286265	215	-1	-1	-1	-1	-1	2021_44	m	70-79
286266	572	537	336	-1	-1	-1	2022_48	m	70-79
286267	377	328	-1	-1	-1	-1	2022_22	m	80-89
286268	367	330	131	-1	-1	-1	2022_18	m	70-79
286269	520	492	214	-1	-1	-1	2022_26	v	70-79
286270	654	619	411	-1	-1	-1	2023_9	v	70-79
286271	786	751	487	-1	-1	-1	2023_18	v	80-89
286272	937	902	652	560	-1	-1	2023_40	m	80-89
286273	1001	966	716	-1	-1	-1	2023_48	v	80-89
286274	155	127	-1	-1	-1	-1	2021_26	v	70-79
286275	290	262	14	-1	-1	-1	2022_1	m	>= 90
286276	376	344	80	-1	-1	-1	2022_9	v	>= 90
286277	793	765	479	-1	-1	-1	2023_13	v	80-89
286278	92	54	-1	-1	-1	-1	2021_22	v	>= 90
286279	351	316	104	-1	-1	-1	2022_18	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286280	648	611	399	-1	-1	-1	2023_5	m	70-79
286281	254	-1	-1	-1	-1	-1	2021_48	v	60-69
286282	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
286283	309	274	61	-1	-1	-1	2022_9	v	70-79
286284	380	345	105	-1	-1	-1	2022_13	v	80-89
286285	344	307	90	-1	-1	-1	2022_9	m	80-89
286286	920	892	667	-1	-1	-1	2023_40	v	<50
286287	343	307	75	-1	-1	-1	2022_13	v	70-79
286288	812	812	784	784	521	496	2023_18	v	>= 90
286289	1009	974	701	-1	-1	-1	2023_48	m	>= 90
286290	271	236	-1	-1	-1	-1	2022_1	m	80-89
286291	372	372	344	344	64	-1	2022_5	m	80-89
286292	795	758	496	367	-1	-1	2023_13	m	>= 90
286293	12	-1	-1	-1	-1	-1	2021_5	m	>= 90
286294	624	589	355	256	-1	-1	2022_48	m	80-89
286295	992	957	742	-1	-1	-1	2024_1	v	80-89
286296	385	350	149	-1	-1	-1	2022_13	v	80-89
286297	855	827	553	-1	-1	-1	2023_22	v	>= 90
286298	370	336	95	-1	-1	-1	2022_9	m	>= 90
286299	267	232	232	49	-1	-1	2022_9	v	50-59
286300	578	494	301	-1	-1	-1	2022_44	v	60-69
286301	1025	990	733	629	-1	-1	2023_48	m	>= 90
286302	129	94	-1	-1	-1	-1	2021_40	m	>= 90
286303	92	55	-1	-1	-1	-1	2021_22	v	80-89
286304	959	876	706	-1	-1	-1	2023_48	m	60-69
286305	250	-1	-1	-1	-1	-1	2022_9	m	70-79
286306	730	694	449	349	-1	-1	2023_9	m	80-89
286307	850	815	527	-1	-1	-1	2023_22	m	>= 90
286308	767	731	521	-1	-1	-1	2023_22	m	70-79
286309	220	185	-1	-1	-1	-1	2021_44	m	80-89
286310	306	279	1	-1	-1	-1	2021_48	m	80-89
286311	272	244	-1	-1	-1	-1	2021_44	v	70-79
286312	98	70	-1	-1	-1	-1	2021_22	v	60-69
286313	113	72	-1	-1	-1	-1	2021_26	v	80-89
286314	499	460	252	-1	-1	-1	2022_35	m	70-79
286315	996	955	-1	-1	-1	-1	2023_48	v	60-69
286316	876	800	691	-1	-1	-1	2023_48	v	60-69
286317	582	582	554	554	280	168	2022_35	v	80-89
286318	429	395	199	-1	-1	-1	2022_26	m	70-79
286319	999	963	691	594	-1	-1	2023_44	m	>= 90
286320	360	325	53	-1	-1	-1	2022_5	v	>= 90
286321	214	182	-1	-1	-1	-1	2021_48	v	70-79
286322	394	359	124	30	-1	-1	2022_18	m	70-79
286323	589	554	347	-1	-1	-1	2022_48	m	70-79
286324	244	216	-1	-1	-1	-1	2021_40	m	>= 90
286325	937	902	664	-1	-1	-1	2023_40	m	>= 90
286326	819	791	518	404	-1	-1	2023_18	v	80-89
286327	749	686	495	396	-1	-1	2023_18	v	60-69
286328	960	923	674	-1	-1	-1	2024_1	v	60-69
286329	233	198	-1	-1	-1	-1	2021_48	v	80-89
286330	237	201	4	-1	-1	-1	2022_1	m	70-79
286331	483	448	202	106	-1	-1	2022_26	m	80-89
286332	322	287	-1	-1	-1	-1	2022_9	v	70-79
286333	38	-1	-1	-1	-1	-1	2021_18	v	80-89
286334	765	723	478	374	-1	-1	2023_13	v	80-89
286335	865	830	573	473	-1	-1	2023_26	v	>= 90
286336	405	308	-1	-1	-1	-1	2023_5	m	>= 90
286337	132	111	-1	-1	-1	-1	2021_22	v	80-89
286338	69	31	-1	-1	-1	-1	2021_18	m	>= 90
286339	625	566	400	-1	-1	-1	2023_5	m	60-69
286340	398	363	283	-1	-1	-1	2022_31	m	60-69
286341	32	-1	-1	-1	-1	-1	2021_22	v	70-79
286342	719	504	414	308	-1	-1	2023_5	v	>= 90
286343	299	264	-1	-1	-1	-1	2021_48	m	>= 90
286344	184	184	156	156	-1	-1	2021_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286345	664	587	407	-1	-1	-1	2023_9	m	60-69
286346	462	183	-1	-1	-1	-1	2022_22	m	>= 90
286347	934	899	683	579	-1	-1	2023_44	m	70-79
286348	131	-1	-1	-1	-1	-1	2021_40	m	70-79
286349	368	340	-1	-1	-1	-1	2022_5	v	>= 90
286350	596	561	-1	-1	-1	-1	2023_9	m	80-89
286351	82	45	-1	-1	-1	-1	2021_31	m	70-79
286352	612	572	-1	-1	-1	-1	2023_9	m	<50
286353	779	738	550	-1	-1	-1	2023_26	m	60-69
286354	196	196	122	122	-1	-1	2021_44	v	>= 90
286355	801	766	542	-1	-1	-1	2023_26	m	70-79
286356	223	189	-1	-1	-1	-1	2021_48	m	80-89
286357	245	217	-1	-1	-1	-1	2021_40	v	>= 90
286358	11	-1	-1	-1	-1	-1	2021_13	m	80-89
286359	43	8	-1	-1	-1	-1	2021_18	m	80-89
286360	909	881	610	496	-1	-1	2023_31	m	80-89
286361	393	177	-1	-1	-1	-1	2022_31	m	<50
286362	299	267	-1	-1	-1	-1	2022_1	v	>= 90
286363	282	247	46	-1	-1	-1	2022_5	v	70-79
286364	664	636	365	-1	-1	-1	2022_48	m	>= 90
286365	891	856	649	553	-1	-1	2023_40	v	70-79
286366	938	938	899	899	714	-1	2023_48	m	<50
286367	124	90	-1	-1	-1	-1	2021_35	v	70-79
286368	557	521	296	-1	-1	-1	2022_44	m	80-89
286369	306	279	-1	-1	-1	-1	2021_48	m	>= 90
286370	306	278	-1	-1	-1	-1	2021_48	v	>= 90
286371	540	505	275	188	-1	-1	2022_40	v	70-79
286372	489	212	-1	-1	-1	-1	2022_26	v	80-89
286373	994	966	687	-1	-1	-1	2023_44	m	80-89
286374	679	610	434	-1	-1	-1	2023_9	v	60-69
286375	740	705	456	-1	-1	-1	2023_9	m	>= 90
286376	151	116	-1	-1	-1	-1	2021_35	m	80-89
286377	85	45	-1	-1	-1	-1	2021_18	v	>= 90
286378	317	282	34	-1	-1	-1	2022_1	m	>= 90
286379	782	747	546	-1	-1	-1	2023_22	v	70-79
286380	49	-1	-1	-1	-1	-1	2021_22	v	60-69
286381	246	218	-1	-1	-1	-1	2021_40	v	>= 90
286382	84	56	-1	-1	-1	-1	2021_26	m	70-79
286383	586	551	-1	-1	-1	-1	2022_48	m	70-79
286384	942	676	565	-1	-1	-1	2023_40	v	>= 90
286385	605	605	577	306	-1	-1	2022_40	v	>= 90
286386	1038	1003	759	660	-1	-1	2024_1	m	80-89
286387	142	107	-1	-1	-1	-1	2021_35	m	80-89
286388	769	734	494	-1	-1	-1	2023_18	v	80-89
286389	371	336	67	-1	-1	-1	2022_9	m	70-79
286390	548	513	252	133	-1	-1	2022_31	v	>= 90
286391	411	377	119	1	-1	-1	2022_13	m	>= 90
286392	549	521	235	130	-1	-1	2022_31	v	>= 90
286393	426	365	120	-1	-1	-1	2022_13	v	>= 90
286394	170	134	-1	-1	-1	-1	2021_35	v	>= 90
286395	663	558	-1	-1	-1	-1	2023_40	v	>= 90
286396	39	4	1	-1	-1	-1	2021_13	m	80-89
286397	214	179	-1	-1	-1	-1	2021_48	m	70-79
286398	197	162	-1	-1	-1	-1	2021_35	v	>= 90
286399	1009	981	706	587	-1	-1	2023_44	m	80-89
286400	703	703	676	676	395	276	2023_1	m	80-89
286401	852	775	555	-1	-1	-1	2023_26	v	60-69
286402	560	525	382	268	-1	-1	2022_44	v	70-79
286403	497	467	267	176	-1	-1	2022_35	m	80-89
286404	824	791	544	-1	-1	-1	2023_22	v	60-69
286405	832	811	515	403	-1	-1	2023_18	v	70-79
286406	59	-1	-1	-1	-1	-1	2021_22	m	70-79
286407	481	445	187	-1	-1	-1	2022_22	m	>= 90
286408	201	166	-1	-1	-1	-1	2021_48	v	70-79
286409	396	368	95	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286410	207	165	-1	-1	-1	-1	2021_40	v	>= 90
286411	479	441	186	69	-1	-1	2022_22	v	>= 90
286412	429	401	123	-1	-1	-1	2022_13	m	70-79
286413	402	339	-1	-1	-1	-1	2022_26	v	70-79
286414	106	-1	-1	-1	-1	-1	2022_13	m	60-69
286415	677	600	386	-1	-1	-1	2023_5	v	50-59
286416	271	235	8	-1	-1	-1	2022_1	m	70-79
286417	649	614	391	-1	-1	-1	2023_5	v	70-79
286418	277	242	72	-1	-1	-1	2022_1	m	70-79
286419	584	549	269	171	-1	-1	2022_35	v	80-89
286420	506	471	121	-1	-1	-1	2022_26	v	>= 90
286421	90	55	-1	-1	-1	-1	2021_26	m	60-69
286422	687	651	411	-1	-1	-1	2023_9	v	80-89
286423	322	69	-1	-1	-1	-1	2022_9	v	>= 90
286424	51	-1	-1	-1	-1	-1	2021_26	m	70-79
286425	293	207	35	-1	-1	-1	2022_5	v	60-69
286426	984	949	738	-1	-1	-1	2024_1	m	70-79
286427	162	127	-1	-1	-1	-1	2021_31	m	>= 90
286428	737	702	438	-1	-1	-1	2023_9	v	>= 90
286429	368	319	123	-1	-1	-1	2022_18	m	70-79
286430	636	601	320	215	-1	-1	2022_44	v	>= 90
286431	297	262	-1	-1	-1	-1	2022_9	v	<50
286432	423	381	48	-1	-1	-1	2022_18	v	>= 90
286433	999	964	705	592	-1	-1	2023_44	v	80-89
286434	232	194	-1	-1	-1	-1	2021_44	v	80-89
286435	245	209	-1	-1	-1	-1	2021_44	v	>= 90
286436	393	365	90	-1	-1	-1	2022_9	v	>= 90
286437	652	616	391	-1	-1	-1	2023_5	m	70-79
286438	908	874	617	513	-1	-1	2023_31	m	>= 90
286439	304	276	5	-1	-1	-1	2021_48	m	80-89
286440	334	291	37	-1	-1	-1	2022_1	v	>= 90
286441	420	385	175	42	-1	-1	2022_13	m	>= 90
286442	730	695	441	-1	-1	-1	2023_9	v	>= 90
286443	651	581	419	-1	-1	-1	2023_9	m	60-69
286444	14	-1	-1	-1	-1	-1	2021_18	m	70-79
286445	15	-1	-1	-1	-1	-1	2021_18	v	>= 90
286446	285	250	18	-1	-1	-1	2022_5	v	80-89
286447	684	649	418	-1	-1	-1	2023_9	m	80-89
286448	941	664	-1	-1	-1	-1	2023_40	v	60-69
286449	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
286450	570	542	370	258	-1	-1	2022_44	m	70-79
286451	488	460	184	62	-1	-1	2022_22	v	80-89
286452	456	214	102	-1	-1	-1	2022_26	v	>= 90
286453	581	547	347	248	-1	-1	2022_48	m	70-79
286454	705	662	466	-1	-1	-1	2023_13	m	70-79
286455	325	6	-1	-1	-1	-1	2021_48	v	>= 90
286456	587	517	320	1	-1	-1	2022_48	v	60-69
286457	525	498	250	-1	-1	-1	2022_35	m	70-79
286458	407	379	121	-1	-1	-1	2022_13	v	>= 90
286459	870	835	562	-1	-1	-1	2023_26	m	80-89
286460	455	414	-1	-1	-1	-1	2022_26	m	80-89
286461	267	232	1	-1	-1	1	2022_1	m	70-79
286462	585	515	313	-1	-1	-1	2022_44	m	60-69
286463	834	799	586	-1	-1	-1	2023_31	m	70-79
286464	452	237	-1	-1	-1	-1	2022_31	v	>= 90
286465	1006	978	701	-1	-1	-1	2023_44	v	>= 90
286466	628	591	364	275	-1	-1	2022_48	m	80-89
286467	537	502	272	-1	-1	-1	2022_35	v	>= 90
286468	326	326	279	-1	-1	-1	2022_1	m	60-69
286469	557	522	300	-1	-1	-1	2022_44	v	80-89
286470	87	59	-1	-1	-1	-1	2021_18	v	80-89
286471	636	602	336	-1	-1	-1	2022_44	m	>= 90
286472	65	30	-1	-1	-1	-1	2021_26	m	70-79
286473	815	780	562	460	-1	-1	2023_26	m	80-89
286474	12	-1	-1	-1	-1	-1	2021_22	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286475	599	560	352	-1	-1	-1	2023_1	m	70-79
286476	443	408	114	-1	-1	-1	2022_22	m	80-89
286477	308	273	17	-1	-1	-1	2022_1	m	>= 90
286478	855	774	555	-1	-1	-1	2023_26	v	50-59
286479	683	650	435	343	-1	-1	2023_9	m	80-89
286480	575	540	257	-1	-1	-1	2022_44	m	80-89
286481	633	566	474	-1	-1	-1	2023_5	m	60-69
286482	501	466	194	92	-1	-1	2022_26	m	>= 90
286483	956	890	706	611	-1	-1	2023_48	m	70-79
286484	734	706	428	320	-1	-1	2023_5	v	>= 90
286485	468	419	182	-1	-1	-1	2022_22	v	>= 90
286486	718	682	439	-1	-1	-1	2023_22	v	>= 90
286487	406	-1	-1	-1	-1	-1	2023_5	v	60-69
286488	474	439	159	-1	-1	-1	2022_22	v	>= 90
286489	502	464	-1	-1	-1	-1	2022_44	v	50-59
286490	749	748	720	692	456	-1	2023_9	v	>= 90
286491	1011	1011	976	976	722	-1	2023_48	v	80-89
286492	273	238	-1	-1	-1	-1	2021_44	m	>= 90
286493	1013	979	717	617	-1	-1	2023_48	m	80-89
286494	183	148	-1	-1	-1	-1	2021_35	v	80-89
286495	627	555	361	-1	-1	-1	2023_1	v	>= 90
286496	198	163	21	-1	-1	-1	2021_48	v	60-69
286497	938	903	651	-1	-1	-1	2023_40	m	80-89
286498	624	588	361	-1	-1	-1	2023_1	v	80-89
286499	240	196	-1	-1	-1	-1	2022_1	m	70-79
286500	684	-1	-1	-1	-1	-1	2023_44	v	80-89
286501	287	252	86	-1	-1	-1	2022_5	m	80-89
286502	398	363	105	-1	-1	-1	2022_13	v	80-89
286503	518	490	212	-1	-1	-1	2022_26	v	>= 90
286504	671	636	416	-1	-1	-1	2023_13	v	<50
286505	574	539	289	-1	-1	-1	2022_40	m	80-89
286506	200	-1	-1	-1	-1	-1	2021_35	m	>= 90
286507	383	348	147	-1	-1	-1	2022_18	v	80-89
286508	818	784	533	443	-1	-1	2023_22	m	80-89
286509	575	547	265	-1	-1	-1	2022_35	v	>= 90
286510	900	865	686	-1	-1	-1	2023_48	v	60-69
286511	822	787	587	-1	-1	-1	2023_40	v	<50
286512	595	557	339	-1	-1	-1	2022_48	v	70-79
286513	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
286514	68	30	-1	-1	-1	-1	2021_18	v	80-89
286515	124	89	-1	-1	-1	-1	2021_40	v	60-69
286516	550	522	231	125	-1	-1	2022_31	v	>= 90
286517	706	678	396	-1	-1	-1	2023_1	v	>= 90
286518	613	578	314	-1	-1	-1	2022_40	v	>= 90
286519	494	459	217	108	-1	-1	2022_26	v	80-89
286520	330	294	30	-1	-1	-1	2022_1	m	>= 90
286521	479	436	171	1	-1	-1	2022_26	v	80-89
286522	865	827	584	479	-1	-1	2023_26	v	>= 90
286523	930	895	685	590	-1	-1	2023_44	v	80-89
286524	918	882	612	-1	-1	-1	2023_35	v	80-89
286525	687	652	407	303	-1	-1	2023_1	m	>= 90
286526	693	657	389	-1	-1	1	2023_1	v	80-89
286527	472	444	218	-1	-1	-1	2022_26	v	>= 90
286528	999	963	706	-1	-1	-1	2023_44	v	>= 90
286529	358	330	169	79	-1	-1	2022_13	m	70-79
286530	865	830	623	537	-1	-1	2023_35	v	70-79
286531	616	581	391	-1	-1	-1	2023_1	m	70-79
286532	757	729	440	-1	-1	-1	2023_9	m	80-89
286533	867	810	618	-1	-1	-1	2023_40	v	60-69
286534	335	299	56	-1	-1	-1	2022_5	m	>= 90
286535	547	519	248	-1	-1	-1	2022_31	v	>= 90
286536	775	720	520	-1	-1	-1	2023_22	m	80-89
286537	967	932	643	-1	-1	-1	2023_40	m	80-89
286538	21	-1	-1	-1	-1	-1	2021_13	v	80-89
286539	343	308	95	-1	-1	-1	2022_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286540	438	410	197	97	-1	-1	2022_26	m	70-79
286541	359	317	-1	-1	-1	-1	2022_9	v	>= 90
286542	1008	944	700	-1	-1	-1	2023_44	v	>= 90
286543	674	646	364	-1	-1	-1	2022_48	v	80-89
286544	92	57	-1	-1	-1	-1	2021_18	v	>= 90
286545	129	95	-1	-1	-1	-1	2021_35	v	70-79
286546	715	680	423	-1	-1	-1	2023_5	m	80-89
286547	290	255	-1	-1	-1	-1	2021_48	m	80-89
286548	1005	970	732	617	-1	-1	2023_48	m	>= 90
286549	85	-1	-1	-1	-1	-1	2021_26	v	>= 90
286550	175	139	-1	-1	-1	-1	2021_31	m	>= 90
286551	627	592	-1	-1	-1	-1	2022_44	m	>= 90
286552	270	235	18	-1	-1	-1	2022_1	v	>= 90
286553	568	539	324	-1	-1	-1	2022_44	m	70-79
286554	864	829	524	-1	-1	-1	2023_22	m	60-69
286555	428	394	230	80	-1	-1	2022_22	v	80-89
286556	828	792	517	-1	-1	-1	2023_22	m	80-89
286557	422	126	-1	-1	-1	-1	2022_13	v	80-89
286558	718	682	426	-1	-1	-1	2023_5	m	80-89
286559	8	-1	-1	-1	-1	-1	2021_18	v	80-89
286560	246	211	-1	-1	-1	-1	2021_44	v	>= 90
286561	364	329	84	-1	-1	-1	2022_9	v	80-89
286562	40	5	-1	-1	-1	-1	2021_13	v	80-89
286563	284	221	42	-1	-1	-1	2022_5	v	80-89
286564	9	-1	-1	-1	-1	-1	2021_18	m	>= 90
286565	790	749	566	-1	-1	-1	2023_22	v	80-89
286566	210	182	-1	-1	-1	-1	2021_35	v	>= 90
286567	645	617	435	339	-1	-1	2023_1	m	60-69
286568	385	338	161	-1	-1	-1	2022_22	m	70-79
286569	548	487	242	-1	-1	-1	2022_31	v	70-79
286570	566	496	-1	-1	-1	-1	2022_44	v	70-79
286571	444	407	211	-1	-1	-1	2022_31	m	60-69
286572	364	322	69	-1	-1	-1	2022_9	v	70-79
286573	110	75	-1	-1	-1	-1	2021_22	v	>= 90
286574	784	700	566	425	-1	-1	2023_18	m	60-69
286575	685	646	406	316	-1	-1	2023_5	m	80-89
286576	588	553	-1	-1	-1	-1	2022_44	m	80-89
286577	945	911	693	-1	-1	-1	2023_48	v	70-79
286578	603	568	357	-1	-1	-1	2022_48	m	70-79
286579	253	2	-1	-1	-1	-1	2021_48	m	60-69
286580	548	513	306	-1	-1	-1	2022_40	v	80-89
286581	734	706	433	-1	-1	-1	2023_5	v	>= 90
286582	83	-1	-1	-1	-1	-1	2021_26	m	70-79
286583	865	831	601	508	-1	-1	2023_31	m	80-89
286584	403	330	118	-1	-1	-1	2022_13	m	80-89
286585	347	312	84	-1	-1	-1	2022_13	m	80-89
286586	852	760	1	1	-1	-1	2023_26	v	60-69
286587	306	228	75	-1	-1	-1	2022_9	v	>= 90
286588	173	140	-1	-1	-1	-1	2021_48	v	<50
286589	601	566	-1	-1	-1	-1	2023_9	v	70-79
286590	929	894	628	-1	-1	-1	2023_35	m	>= 90
286591	636	601	360	-1	-1	-1	2022_48	m	80-89
286592	493	432	262	-1	-1	-1	2022_26	v	60-69
286593	488	460	175	-1	-1	-1	2022_22	v	80-89
286594	945	909	739	607	-1	-1	2023_44	m	80-89
286595	580	552	276	-1	-1	-1	2022_35	v	>= 90
286596	915	887	596	490	-1	-1	2023_31	v	>= 90
286597	304	266	22	-1	-1	-1	2022_5	m	60-69
286598	319	284	22	-1	-1	-1	2022_1	v	>= 90
286599	497	462	256	-1	-1	-1	2022_35	m	70-79
286600	134	100	-1	-1	-1	-1	2021_48	v	80-89
286601	596	561	325	-1	-1	-1	2022_48	m	70-79
286602	797	761	621	-1	-1	-1	2023_35	m	80-89
286603	343	308	-1	-1	-1	-1	2022_13	v	80-89
286604	427	392	150	-1	-1	-1	2022_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286605	749	715	-1	-1	-1	-1	2023_26	m	50-59
286606	732	697	460	-1	-1	-1	2023_18	v	80-89
286607	223	188	-1	-1	-1	-1	2021_48	m	70-79
286608	172	143	-1	-1	-1	-1	2022_5	v	50-59
286609	732	704	428	-1	-1	-1	2023_5	v	70-79
286610	4	-1	-1	-1	-1	-1	2021_5	m	50-59
286611	895	860	637	-1	-1	-1	2023_40	m	80-89
286612	878	843	610	-1	-1	-1	2023_31	v	>= 90
286613	879	851	571	-1	-1	-1	2023_26	v	>= 90
286614	312	261	1	-1	-1	-1	2022_1	v	>= 90
286615	92	64	-1	-1	-1	-1	2021_18	v	80-89
286616	319	284	-1	-1	-1	-1	2022_1	m	>= 90
286617	457	422	226	-1	-1	-1	2022_31	m	80-89
286618	898	863	600	-1	-1	-1	2023_40	v	70-79
286619	550	484	282	-1	-1	-1	2022_40	m	70-79
286620	228	193	-1	-1	-1	-1	2021_40	m	>= 90
286621	883	883	855	855	-1	-1	2023_31	v	80-89
286622	807	773	495	-1	-1	-1	2023_18	v	80-89
286623	1039	1011	731	-1	-1	-1	2023_48	v	>= 90
286624	501	466	200	-1	-1	-1	2022_26	m	>= 90
286625	61	33	-1	-1	-1	-1	2021_13	m	>= 90
286626	734	706	499	382	-1	-1	2023_13	m	70-79
286627	738	703	480	-1	-1	-1	2023_18	m	70-79
286628	50	21	-1	-1	-1	-1	2021_26	m	>= 90
286629	645	610	330	231	-1	-1	2022_44	v	>= 90
286630	769	727	475	-1	-1	-1	2023_13	v	80-89
286631	877	842	613	-1	-1	-1	2023_35	m	80-89
286632	27	-1	-1	-1	-1	-1	2021_22	v	60-69
286633	21	-1	-1	-1	-1	-1	2021_26	m	60-69
286634	286	249	32	-1	-1	-1	2022_5	v	80-89
286635	690	653	384	288	-1	-1	2023_1	m	>= 90
286636	686	650	475	-1	-1	-1	2023_18	v	<50
286637	186	151	-1	-1	-1	-1	2021_31	v	>= 90
286638	202	164	-1	-1	-1	-1	2021_40	v	80-89
286639	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
286640	697	656	401	-1	-1	-1	2023_1	v	>= 90
286641	535	500	290	191	-1	-1	2022_40	v	80-89
286642	831	810	510	396	-1	-1	2023_18	v	>= 90
286643	283	248	-1	-1	-1	-1	2021_48	v	>= 90
286644	1000	965	699	603	-1	-1	2023_44	m	>= 90
286645	80	45	-1	-1	-1	-1	2021_26	v	80-89
286646	335	306	48	-1	-1	-1	2022_9	m	70-79
286647	518	490	204	-1	-1	-1	2022_26	v	70-79
286648	-13	-1	-1	-1	-1	-1	2021_5	m	>= 90
286649	309	261	0	-1	-1	-1	2021_48	m	70-79
286650	793	756	507	407	-1	-1	2023_18	m	80-89
286651	665	630	428	1	-1	-1	2023_9	v	70-79
286652	585	542	297	191	-1	-1	2022_40	m	80-89
286653	1030	994	722	631	-1	-1	2023_48	v	>= 90
286654	776	753	593	-1	-1	-1	2023_31	m	80-89
286655	476	447	230	-1	-1	-1	2022_31	m	70-79
286656	582	546	298	-1	-1	-1	2022_40	v	>= 90
286657	457	429	149	-1	-1	-1	2022_18	v	80-89
286658	1016	1010	724	724	-1	-1	2023_48	m	>= 90
286659	25	-1	-1	-1	-1	-1	2021_22	m	60-69
286660	868	833	660	564	-1	-1	2023_35	v	70-79
286661	894	859	624	533	-1	-1	2023_35	m	80-89
286662	558	516	173	-1	-1	-1	2022_35	v	80-89
286663	263	228	57	-1	-1	-1	2022_9	m	50-59
286664	49	11	-1	-1	-1	-1	2021_18	m	80-89
286665	784	747	492	-1	-1	-1	2023_18	m	80-89
286666	339	304	167	-1	-1	-1	2022_13	m	70-79
286667	861	827	603	-1	-1	-1	2023_35	v	70-79
286668	415	372	-1	-1	-1	-1	2022_22	v	70-79
286669	32	-1	-1	-1	-1	-1	2021_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286670	269	241	-1	-1	-1	-1	2021_44	m	>= 90
286671	642	603	387	-1	-1	-1	2023_1	v	>= 90
286672	586	551	318	-1	-1	-1	2022_48	v	70-79
286673	178	142	-1	-1	-1	-1	2021_44	v	70-79
286674	252	217	1	-1	-1	-1	2022_1	m	80-89
286675	983	948	634	-1	-1	-1	2023_44	m	80-89
286676	269	235	56	-1	-1	-1	2022_1	m	80-89
286677	411	384	-1	-1	-1	-1	2022_40	v	60-69
286678	759	724	525	-1	-1	-1	2023_22	v	80-89
286679	84	46	1	-1	-1	-1	2021_22	m	70-79
286680	865	825	639	526	-1	-1	2023_35	m	70-79
286681	464	-1	-1	-1	-1	-1	2023_13	v	>= 90
286682	932	897	-1	-1	-1	-1	2023_35	m	80-89
286683	368	329	72	-1	-1	-1	2022_9	m	80-89
286684	529	487	-1	-1	-1	-1	2022_44	m	60-69
286685	324	289	23	-1	-1	-1	2022_1	v	80-89
286686	336	301	16	-1	-1	-1	2022_1	v	>= 90
286687	171	94	-1	-1	-1	-1	2021_40	v	70-79
286688	855	820	605	-1	-1	-1	2023_35	v	80-89
286689	730	695	478	-1	-1	-1	2023_18	m	70-79
286690	725	690	472	-1	-1	-1	2023_18	m	70-79
286691	655	620	391	-1	-1	-1	2023_9	m	80-89
286692	604	576	576	305	191	-1	2022_40	v	>= 90
286693	636	600	383	-1	-1	-1	2023_1	m	80-89
286694	215	178	-1	-1	-1	-1	2021_40	v	80-89
286695	260	225	-1	-1	-1	-1	2022_5	v	50-59
286696	467	432	226	-1	-1	-1	2022_35	m	<50
286697	241	213	-1	-1	-1	-1	2021_40	m	>= 90
286698	213	178	-1	-1	-1	-1	2021_40	m	80-89
286699	380	304	135	-1	-1	-1	2022_18	v	>= 90
286700	714	679	434	-1	-1	-1	2023_13	m	80-89
286701	915	887	609	-1	-1	-1	2023_31	v	>= 90
286702	754	719	533	387	387	-1	2023_13	m	80-89
286703	704	676	389	-1	-1	-1	2023_1	v	>= 90
286704	268	233	-1	-1	-1	-1	2021_44	m	>= 90
286705	265	230	42	-1	-1	-1	2022_5	m	60-69
286706	127	43	-1	-1	-1	-1	2021_31	v	60-69
286707	972	937	709	-1	-1	-1	2023_48	v	80-89
286708	1030	722	-1	-1	-1	-1	2023_48	v	>= 90
286709	806	770	661	570	-1	-1	2023_31	v	70-79
286710	714	679	423	330	-1	-1	2023_5	m	80-89
286711	609	546	349	258	-1	-1	2022_48	v	80-89
286712	186	145	-1	-1	-1	-1	2021_40	m	>= 90
286713	885	844	663	-1	-1	-1	2023_35	v	60-69
286714	613	572	329	216	-1	-1	2022_44	v	>= 90
286715	662	627	355	-1	-1	-1	2023_5	v	80-89
286716	481	443	180	1	-1	-1	2022_26	m	80-89
286717	26	26	-1	-1	-1	-1	2021_9	v	>= 90
286718	479	444	216	-1	-1	-1	2022_31	m	80-89
286719	248	-1	-1	-1	-1	-1	2021_44	m	80-89
286720	821	744	520	-1	-1	-1	2023_26	m	60-69
286721	94	1	1	-1	-1	-1	2021_18	v	80-89
286722	176	147	-1	-1	-1	-1	2021_40	m	70-79
286723	747	517	-1	-1	-1	-1	2023_22	m	60-69
286724	561	498	302	-1	-1	-1	2022_44	m	60-69
286725	734	706	420	-1	-1	-1	2023_5	v	80-89
286726	139	102	-1	-1	-1	-1	2021_31	m	80-89
286727	218	183	-1	-1	-1	-1	2021_40	m	80-89
286728	859	824	617	-1	-1	-1	2023_35	m	70-79
286729	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
286730	672	672	643	643	358	-1	2022_48	m	80-89
286731	857	822	616	-1	-1	-1	2023_35	v	70-79
286732	482	-1	-1	-1	-1	-1	2022_40	m	50-59
286733	920	885	698	-1	-1	-1	2023_48	m	70-79
286734	303	267	50	-1	-1	-1	2022_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286735	545	524	-1	-1	-1	-1	2023_22	m	80-89
286736	331	303	33	-1	-1	-1	2022_1	v	80-89
286737	176	141	46	-1	-1	-1	2022_5	v	80-89
286738	57	28	-1	-1	-1	-1	2021_13	m	80-89
286739	353	318	160	63	-1	-1	2022_13	v	70-79
286740	542	507	233	138	-1	-1	2022_31	v	80-89
286741	923	883	650	534	-1	-1	2023_35	m	>= 90
286742	521	487	277	-1	-1	-1	2022_40	m	70-79
286743	708	673	487	348	-1	-1	2023_9	m	80-89
286744	605	570	290	185	-1	-1	2022_40	m	>= 90
286745	490	-1	-1	-1	-1	-1	2023_18	v	>= 90
286746	146	105	-1	-1	-1	-1	2021_31	v	80-89
286747	156	-1	-1	-1	-1	-1	2022_18	m	70-79
286748	793	765	481	-1	-1	-1	2023_13	m	70-79
286749	384	349	1	-1	-1	-1	2022_9	m	80-89
286750	6	-1	-1	-1	-1	-1	2021_5	m	80-89
286751	848	814	598	-1	-1	-1	2023_35	m	70-79
286752	1054	1019	731	-1	-1	-1	2024_1	v	>= 90
286753	838	803	449	-1	-1	-1	2023_22	m	80-89
286754	31	3	-1	-1	-1	-1	2021_9	v	>= 90
286755	405	370	115	-1	-1	-1	2022_13	m	80-89
286756	-1	-1	-1	-1	-1	-1	2021_5	m	70-79
286757	546	518	222	-1	-1	-1	2022_31	v	80-89
286758	893	855	615	501	-1	-1	2023_31	m	>= 90
286759	201	166	-1	-1	-1	-1	2021_44	m	70-79
286760	332	295	46	-1	-1	-1	2022_5	v	80-89
286761	959	924	654	-1	-1	-1	2023_40	m	80-89
286762	306	278	-1	-1	-1	-1	2021_48	v	>= 90
286763	722	687	448	355	-1	-1	2023_9	v	80-89
286764	401	366	140	49	-1	-1	2022_18	m	80-89
286765	422	387	147	-1	-1	-1	2022_22	v	70-79
286766	536	501	295	-1	-1	-1	2022_44	m	60-69
286767	821	786	568	-1	-1	-1	2023_31	m	70-79
286768	203	167	-1	-1	-1	-1	2021_40	m	>= 90
286769	606	565	300	-1	-1	-1	2022_40	m	>= 90
286770	386	347	117	17	-1	-1	2022_13	v	80-89
286771	302	274	-1	-1	-1	-1	2021_48	v	>= 90
286772	709	678	435	-1	-1	-1	2023_9	v	80-89
286773	702	674	398	278	-1	-1	2023_1	v	>= 90
286774	754	719	500	-1	-1	-1	2023_22	m	60-69
286775	820	781	522	419	-1	-1	2023_18	m	80-89
286776	337	302	110	7	-1	-1	2022_13	m	70-79
286777	912	876	563	-1	-1	-1	2023_35	m	80-89
286778	736	699	495	399	-1	-1	2023_18	v	70-79
286779	646	602	358	-1	-1	-1	2022_48	v	>= 90
286780	12	-1	-1	-1	-1	-1	2021_18	v	70-79
286781	805	710	549	1	-1	-1	2023_26	m	80-89
286782	220	185	-1	-1	-1	-1	2021_40	m	>= 90
286783	610	582	-1	-1	-1	-1	2022_40	m	80-89
286784	370	335	75	-1	-1	-1	2022_9	v	80-89
286785	299	264	-1	-1	-1	-1	2021_48	m	>= 90
286786	116	88	-1	-1	-1	-1	2021_22	v	>= 90
286787	763	728	480	336	336	-1	2023_9	m	>= 90
286788	124	96	-1	-1	-1	-1	2021_22	v	>= 90
286789	361	326	92	-1	-1	-1	2022_13	m	80-89
286790	708	672	423	325	-1	-1	2023_5	m	80-89
286791	757	722	511	-1	-1	-1	2023_22	m	70-79
286792	999	971	700	-1	-1	-1	2023_44	v	>= 90
286793	896	861	635	-1	-1	-1	2023_40	m	70-79
286794	1025	729	617	-1	-1	-1	2023_48	v	70-79
286795	848	815	565	-1	-1	-1	2023_26	v	70-79
286796	19	-1	-1	-1	-1	-1	2021_13	m	80-89
286797	203	175	19	-1	-1	-1	2021_44	m	70-79
286798	650	615	392	-1	-1	-1	2023_5	m	70-79
286799	744	667	-1	-1	-1	-1	2023_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286800	86	51	-1	-1	-1	-1	2021_31	m	70-79
286801	382	346	121	-1	-1	-1	2022_18	m	70-79
286802	926	855	671	669	-1	-1	2023_44	v	70-79
286803	252	43	-1	-1	-1	-1	2022_5	m	50-59
286804	622	587	265	215	-1	-1	2022_44	v	>= 90
286805	-11	-1	-1	-1	-1	-1	2021_22	v	<50
286806	298	263	-1	-1	-1	-1	2022_9	m	70-79
286807	-12	-1	-1	-1	-1	-1	2021_13	v	80-89
286808	745	710	516	418	-1	-1	2023_18	m	80-89
286809	819	-1	1	-1	-1	-1	2023_44	v	80-89
286810	357	322	127	-1	-1	-1	2022_18	m	60-69
286811	990	962	729	-1	-1	-1	2024_1	m	60-69
286812	895	824	632	-1	-1	-1	2023_40	v	70-79
286813	338	310	32	-1	-1	-1	2022_1	v	>= 90
286814	414	378	160	-1	-1	-1	2022_22	m	70-79
286815	712	685	457	-1	-1	-1	2023_9	v	>= 90
286816	264	229	-1	-1	-1	-1	2022_1	m	70-79
286817	764	694	694	520	-1	-1	2023_22	v	>= 90
286818	588	553	301	205	-1	-1	2022_40	m	80-89
286819	114	79	-1	-1	-1	-1	2021_35	m	50-59
286820	18	-1	-1	-1	-1	-1	2021_18	v	70-79
286821	577	542	337	245	-1	-1	2022_48	v	>= 90
286822	577	541	341	246	-1	-1	2022_48	m	70-79
286823	484	456	187	-1	-1	-1	2022_22	v	>= 90
286824	607	524	341	-1	-1	-1	2022_44	m	60-69
286825	333	305	33	-1	-1	-1	2022_1	v	>= 90
286826	309	274	-1	-1	-1	-1	2022_9	m	70-79
286827	26	-1	-1	-1	-1	-1	2021_22	m	70-79
286828	766	731	502	-1	-1	-1	2023_18	m	80-89
286829	817	782	549	-1	-1	-1	2023_22	v	>= 90
286830	1003	968	712	603	-1	-1	2023_44	v	>= 90
286831	40	-1	-1	-1	-1	-1	2021_26	v	<50
286832	910	889	883	601	-1	-1	2023_31	v	80-89
286833	753	443	352	-1	-1	-1	2023_9	v	>= 90
286834	-6	-1	-1	-1	-1	-1	2022_1	m	80-89
286835	853	783	579	-1	-1	-1	2023_31	m	80-89
286836	9	-1	-1	-1	-1	-1	2021_9	m	80-89
286837	899	863	605	-1	-1	-1	2023_31	m	80-89
286838	659	614	-1	-1	-1	-1	2023_9	v	>= 90
286839	259	224	-1	-1	-1	-1	2022_5	m	70-79
286840	903	868	-1	-1	-1	-1	2023_48	m	60-69
286841	424	358	177	-1	-1	-1	2022_26	m	60-69
286842	478	450	198	92	-1	-1	2022_26	m	>= 90
286843	395	345	-1	-1	-1	-1	2022_26	m	70-79
286844	825	797	534	434	-1	-1	2023_22	v	80-89
286845	325	-1	-1	-1	-1	-1	2022_13	m	80-89
286846	920	885	694	597	-1	-1	2023_44	v	70-79
286847	287	252	33	-1	-1	-1	2022_5	v	70-79
286848	319	284	-1	-1	-1	-1	2022_1	m	>= 90
286849	431	396	187	-1	-1	-1	2022_26	v	80-89
286850	518	483	284	189	-1	-1	2022_40	v	70-79
286851	152	124	1	-1	-1	-1	2021_31	v	>= 90
286852	832	794	552	447	-1	-1	2023_22	v	80-89
286853	671	636	422	-1	-1	-1	2023_9	v	70-79
286854	668	668	551	551	-1	-1	2023_40	v	>= 90
286855	372	337	78	-1	-1	-1	2022_18	v	80-89
286856	156	128	-1	-1	-1	-1	2021_35	m	<50
286857	729	694	480	-1	-1	-1	2023_18	v	70-79
286858	60	-1	-1	-1	-1	-1	2021_22	v	70-79
286859	119	91	-1	-1	-1	-1	2021_22	v	80-89
286860	87	51	-1	-1	-1	-1	2021_18	m	>= 90
286861	643	578	334	-1	-1	-1	2022_44	v	>= 90
286862	779	752	478	373	-1	-1	2023_13	v	>= 90
286863	628	592	355	279	-1	-1	2023_1	m	80-89
286864	283	248	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286865	299	264	-1	-1	-1	-1	2021_48	v	>= 90
286866	268	200	1	-1	-1	-1	2022_1	m	60-69
286867	895	854	618	507	-1	-1	2023_31	v	>= 90
286868	756	721	494	-1	-1	-1	2023_18	v	80-89
286869	46	10	1	-1	-1	-1	2021_13	m	>= 90
286870	990	955	697	-1	-1	-1	2023_48	v	80-89
286871	180	180	151	151	-1	-1	2021_31	m	80-89
286872	637	598	352	-1	-1	-1	2022_48	v	>= 90
286873	146	76	-1	-1	-1	-1	2021_40	v	60-69
286874	914	886	609	-1	-1	-1	2023_31	v	80-89
286875	720	663	458	-1	-1	-1	2023_18	m	60-69
286876	445	407	204	-1	-1	-1	2022_26	m	80-89
286877	1039	1039	1011	1011	710	710	2023_48	v	70-79
286878	755	719	479	-1	-1	-1	2023_18	v	80-89
286879	234	197	-1	-1	-1	-1	2021_44	m	80-89
286880	49	14	-1	-1	-1	-1	2021_26	v	60-69
286881	333	298	77	-1	-1	-1	2022_13	m	70-79
286882	626	590	309	-1	-1	-1	2023_5	m	60-69
286883	563	528	291	-1	-1	-1	2022_44	m	70-79
286884	965	930	709	-1	-1	-1	2023_48	m	70-79
286885	464	429	170	-1	-1	-1	2022_22	v	>= 90
286886	217	182	-1	-1	-1	-1	2021_48	m	70-79
286887	428	392	115	13	-1	-1	2022_13	v	>= 90
286888	680	642	-1	-1	-1	-1	2023_18	m	<50
286889	345	-1	-1	-1	-1	-1	2022_48	m	<50
286890	506	471	275	-1	-1	-1	2022_40	m	70-79
286891	512	477	263	-1	-1	-1	2022_35	v	80-89
286892	914	886	592	-1	-1	-1	2023_31	m	60-69
286893	826	792	549	-1	-1	-1	2023_26	v	80-89
286894	662	623	367	-1	-1	-1	2022_48	v	>= 90
286895	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
286896	371	333	130	39	-1	-1	2022_18	m	70-79
286897	578	-1	-1	-1	-1	-1	2022_48	m	70-79
286898	13	-1	-1	-1	-1	-1	2021_5	m	80-89
286899	688	652	396	-1	-1	-1	2023_5	m	80-89
286900	296	261	-1	-1	-1	-1	2022_9	v	60-69
286901	485	456	278	-1	-1	-1	2022_31	v	60-69
286902	281	246	-1	-1	-1	-1	2021_48	m	>= 90
286903	394	366	91	-1	-1	-1	2022_9	m	80-89
286904	449	411	147	46	-1	-1	2022_18	v	>= 90
286905	589	554	300	-1	-1	-1	2022_40	v	>= 90
286906	863	793	793	546	429	-1	2023_22	v	>= 90
286907	206	170	-1	-1	-1	-1	2022_26	v	80-89
286908	454	419	213	-1	-1	-1	2022_31	v	80-89
286909	598	556	307	-1	-1	-1	2022_44	v	80-89
286910	103	68	-1	-1	-1	-1	2021_40	v	50-59
286911	597	562	307	206	-1	-1	2022_40	m	>= 90
286912	713	677	497	-1	-1	-1	2023_13	v	80-89
286913	732	694	445	336	-1	-1	2023_9	m	80-89
286914	675	675	640	640	367	259	2022_48	v	80-89
286915	726	691	409	-1	-1	-1	2023_5	m	80-89
286916	320	293	48	-1	-1	-1	2022_5	v	>= 90
286917	201	166	-1	-1	-1	-1	2021_35	m	80-89
286918	885	819	567	467	-1	-1	2023_26	m	60-69
286919	931	854	675	-1	-1	-1	2023_44	m	60-69
286920	929	869	678	-1	-1	-1	2023_44	m	>= 90
286921	958	923	709	-1	-1	-1	2023_48	m	70-79
286922	392	207	-1	-1	-1	-1	2022_31	m	<50
286923	657	452	-1	-1	-1	-1	2023_13	m	50-59
286924	735	701	447	-1	-1	-1	2023_9	v	80-89
286925	913	885	603	-1	-1	-1	2023_35	v	70-79
286926	686	650	488	-1	-1	-1	2023_13	m	>= 90
286927	1001	965	698	596	-1	-1	2023_44	m	>= 90
286928	65	37	-1	-1	-1	-1	2021_13	m	80-89
286929	330	295	18	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286930	240	212	-1	-1	-1	-1	2021_40	v	>= 90
286931	928	893	693	-1	-1	-1	2023_48	m	80-89
286932	769	732	482	382	-1	-1	2023_13	m	80-89
286933	169	134	-1	-1	-1	-1	2021_40	m	70-79
286934	855	827	1	-1	-1	-1	2023_22	m	80-89
286935	271	243	-1	-1	-1	-1	2021_44	v	70-79
286936	948	913	702	-1	-1	-1	2023_44	v	80-89
286937	384	349	79	-1	-1	-1	2022_9	v	>= 90
286938	62	-1	-1	-1	-1	-1	2021_22	v	60-69
286939	226	189	1	-1	-1	-1	2021_40	m	80-89
286940	884	848	638	-1	-1	-1	2023_35	m	70-79
286941	261	226	-1	-1	-1	-1	2021_44	m	80-89
286942	454	426	-1	-1	-1	-1	2022_22	v	70-79
286943	304	270	-1	-1	-1	-1	2022_13	m	80-89
286944	815	780	541	-1	-1	-1	2023_26	m	80-89
286945	633	597	328	-1	-1	-1	2022_44	m	>= 90
286946	478	394	220	-1	-1	-1	2022_31	m	70-79
286947	181	144	-1	-1	-1	-1	2021_35	m	80-89
286948	208	180	-1	-1	-1	-1	2021_35	v	>= 90
286949	949	921	539	-1	-1	-1	2023_35	v	>= 90
286950	178	143	-1	-1	-1	-1	2021_31	v	>= 90
286951	627	592	380	285	-1	-1	2023_1	v	70-79
286952	395	358	108	-1	-1	-1	2022_13	m	>= 90
286953	976	940	684	-1	-1	-1	2023_44	v	>= 90
286954	633	552	370	-1	-1	-1	2023_1	m	>= 90
286955	256	221	-1	-1	-1	-1	2021_44	v	80-89
286956	947	912	674	-1	-1	-1	2023_44	m	70-79
286957	747	705	480	-1	-1	-1	2023_13	m	80-89
286958	848	812	616	518	-1	-1	2023_35	v	70-79
286959	183	156	-1	-1	-1	-1	2021_31	m	>= 90
286960	15	-1	-1	-1	-1	-1	2021_18	v	70-79
286961	777	742	530	-1	-1	-1	2023_22	m	70-79
286962	393	357	-1	-1	-1	-1	2022_18	m	70-79
286963	1018	983	758	-1	-1	-1	2023_48	v	80-89
286964	635	600	330	-1	-1	-1	2022_44	v	>= 90
286965	692	656	439	-1	-1	-1	2023_13	v	70-79
286966	64	27	-1	-1	-1	-1	2021_22	m	80-89
286967	767	732	534	-1	-1	-1	2023_26	m	50-59
286968	642	614	217	-1	-1	-1	2022_44	v	>= 90
286969	31	3	-1	-1	-1	-1	2021_9	v	>= 90
286970	556	518	311	-1	-1	-1	2022_44	v	70-79
286971	640	603	354	-1	-1	-1	2022_48	v	>= 90
286972	568	533	267	171	-1	-1	2022_35	m	80-89
286973	54	20	-1	-1	-1	-1	2021_26	m	70-79
286974	143	86	-1	-1	-1	-1	2021_40	m	60-69
286975	209	181	-1	-1	-1	-1	2021_35	v	80-89
286976	300	272	1	1	-1	-1	2021_48	v	80-89
286977	332	297	-1	-1	-1	-1	2022_13	m	80-89
286978	271	243	-1	-1	-1	-1	2021_44	v	>= 90
286979	981	946	736	-1	-1	-1	2024_1	m	70-79
286980	209	171	-1	-1	-1	-1	2021_44	v	80-89
286981	64	36	1	-1	-1	-1	2021_13	m	80-89
286982	263	186	-1	-1	-1	-1	2021_48	v	60-69
286983	528	493	268	-1	-1	-1	2022_40	v	80-89
286984	306	278	-1	-1	-1	-1	2021_48	v	80-89
286985	238	206	-1	-1	-1	-1	2021_44	v	>= 90
286986	433	398	199	-1	-1	-1	2022_26	m	80-89
286987	793	758	490	372	-1	-1	2023_13	v	>= 90
286988	1019	991	722	-1	-1	-1	2023_48	v	80-89
286989	94	66	-1	-1	-1	-1	2021_18	v	80-89
286990	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
286991	246	210	-1	-1	-1	-1	2021_44	v	>= 90
286992	662	585	-1	-1	-1	-1	2023_5	m	60-69
286993	101	-1	-1	-1	-1	-1	2022_13	m	60-69
286994	1000	965	701	-1	-1	-1	2023_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
286995	212	177	-1	-1	-1	-1	2021_40	m	80-89
286996	186	158	-1	-1	-1	-1	2021_31	v	>= 90
286997	673	645	365	-1	-1	-1	2022_48	v	>= 90
286998	374	-1	-1	-1	-1	-1	2023_1	m	80-89
286999	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
287000	691	658	493	-1	-1	-1	2023_18	v	>= 90
287001	20	-1	-1	-1	-1	-1	2021_18	m	80-89
287002	154	119	-1	-1	-1	-1	2021_26	v	>= 90
287003	407	374	101	-1	-1	-1	2022_13	v	80-89
287004	732	693	476	388	-1	-1	2023_13	m	80-89
287005	244	209	-1	-1	-1	-1	2021_48	v	>= 90
287006	607	477	356	-1	-1	-1	2023_1	m	60-69
287007	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
287008	856	821	632	-1	-1	-1	2023_40	v	50-59
287009	696	660	370	284	-1	-1	2023_1	v	>= 90
287010	242	206	-1	-1	-1	-1	2021_48	v	70-79
287011	292	215	-1	-1	-1	-1	2022_5	v	70-79
287012	23	-1	-1	-1	-1	-1	2021_18	v	70-79
287013	581	581	554	554	273	154	2022_35	v	>= 90
287014	385	358	89	-1	-1	-1	2022_9	v	80-89
287015	273	237	-1	-1	-1	-1	2021_44	v	>= 90
287016	655	627	390	277	-1	-1	2023_1	v	80-89
287017	641	606	351	246	-1	-1	2022_48	m	80-89
287018	629	593	441	-1	-1	-1	2023_13	v	60-69
287019	400	365	116	-1	-1	-1	2022_13	v	>= 90
287020	877	841	683	-1	-1	-1	2023_44	v	<50
287021	612	584	306	-1	-1	-1	2022_40	v	>= 90
287022	850	815	567	463	-1	-1	2023_26	m	80-89
287023	483	448	170	79	-1	-1	2022_22	v	80-89
287024	10	-1	-1	-1	-1	-1	2021_18	m	80-89
287025	726	687	418	320	-1	-1	2023_5	v	>= 90
287026	652	616	424	321	-1	-1	2023_5	v	80-89
287027	468	434	224	129	-1	-1	2022_31	m	70-79
287028	877	838	639	535	-1	-1	2023_35	v	80-89
287029	788	753	446	-1	-1	-1	2023_13	m	>= 90
287030	586	532	336	-1	-1	-1	2022_48	v	70-79
287031	998	963	722	-1	-1	-1	2023_48	m	80-89
287032	634	606	336	-1	-1	-1	2022_44	m	70-79
287033	497	462	202	-1	-1	-1	2022_26	v	>= 90
287034	686	651	-1	-1	-1	-1	2023_13	v	70-79
287035	194	158	-1	-1	-1	-1	2021_44	m	80-89
287036	350	315	63	-1	-1	-1	2022_5	m	>= 90
287037	563	529	-1	-1	-1	-1	2022_44	v	70-79
287038	756	728	456	-1	-1	-1	2023_9	m	80-89
287039	902	867	-1	-1	-1	-1	2023_44	m	50-59
287040	351	316	-1	-1	-1	-1	2022_5	v	80-89
287041	789	751	522	1	-1	-1	2023_22	v	80-89
287042	441	434	406	252	-1	-1	2022_35	v	60-69
287043	875	841	660	-1	-1	-1	2023_44	m	50-59
287044	427	390	186	-1	-1	-1	2022_26	v	70-79
287045	465	430	-1	-1	-1	-1	2022_31	m	70-79
287046	46	10	1	-1	-1	-1	2021_22	m	80-89
287047	881	842	612	-1	-1	-1	2023_31	v	>= 90
287048	612	584	298	-1	-1	-1	2022_40	v	80-89
287049	156	128	-1	-1	-1	-1	2021_26	v	80-89
287050	95	32	-1	-1	-1	-1	2021_31	m	80-89
287051	852	817	568	465	-1	-1	2023_26	v	80-89
287052	480	452	-1	-1	-1	-1	2022_48	v	60-69
287053	330	302	-1	-1	-1	-1	2022_1	m	80-89
287054	132	126	97	-1	-1	-1	2021_40	v	60-69
287055	118	76	-1	-1	-1	-1	2021_26	v	>= 90
287056	943	907	633	-1	-1	-1	2023_40	m	80-89
287057	25	-1	-1	-1	-1	-1	2021_9	m	80-89
287058	134	100	-1	-1	-1	-1	2021_26	v	>= 90
287059	210	175	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287060	647	611	362	266	-1	-1	2022_48	v	>= 90
287061	105	70	-1	-1	-1	-1	2021_40	m	60-69
287062	362	326	90	-1	-1	-1	2022_9	m	>= 90
287063	885	850	598	496	-1	-1	2023_31	m	80-89
287064	78	43	1	-1	-1	-1	2021_31	v	<50
287065	658	623	377	-1	-1	-1	2023_5	v	70-79
287066	918	884	626	-1	-1	-1	2023_40	v	80-89
287067	171	136	-1	-1	-1	-1	2021_48	m	50-59
287068	850	815	590	-1	-1	-1	2023_35	v	>= 90
287069	937	902	693	-1	-1	-1	2023_48	m	60-69
287070	16	-1	-1	-1	-1	-1	2021_18	v	60-69
287071	845	808	564	-1	-1	-1	2023_31	m	80-89
287072	807	772	560	-1	-1	-1	2023_26	m	80-89
287073	329	288	33	-1	-1	-1	2022_1	v	>= 90
287074	303	107	-1	-1	-1	-1	2022_13	v	>= 90
287075	933	898	710	-1	-1	-1	2023_48	m	70-79
287076	1	-1	-1	-1	-1	-1	2021_13	v	60-69
287077	521	486	333	-1	-1	-1	2022_40	m	70-79
287078	418	384	142	-1	-1	-1	2022_18	v	>= 90
287079	132	96	-1	-1	-1	-1	2021_31	v	80-89
287080	142	107	-1	-1	-1	-1	2021_31	v	>= 90
287081	764	728	531	435	-1	-1	2023_22	v	70-79
287082	412	377	107	3	-1	-1	2022_13	m	>= 90
287083	475	413	215	-1	-1	-1	2022_35	v	80-89
287084	136	56	-1	-1	-1	-1	2021_40	m	>= 90
287085	141	106	-1	-1	-1	-1	2021_40	v	>= 90
287086	530	494	268	-1	-1	-1	2022_40	m	70-79
287087	673	637	415	-1	-1	-1	2023_9	m	70-79
287088	460	425	165	-1	-1	-1	2022_31	v	80-89
287089	326	298	104	-1	-1	-1	2022_9	m	60-69
287090	961	926	671	565	-1	-1	2023_40	m	80-89
287091	690	633	445	-1	-1	-1	2023_13	v	>= 90
287092	917	889	646	-1	-1	-1	2023_40	v	60-69
287093	48	-1	-1	-1	-1	-1	2021_22	v	60-69
287094	522	486	245	-1	-1	-1	2022_35	m	80-89
287095	455	-1	-1	-1	-1	-1	2022_26	v	80-89
287096	160	125	-1	-1	-1	-1	2021_40	v	70-79
287097	717	683	464	-1	-1	-1	2023_18	v	50-59
287098	31	-1	-1	-1	-1	-1	2021_31	m	60-69
287099	430	395	170	-1	-1	-1	2022_26	v	70-79
287100	741	698	453	356	-1	-1	2023_9	v	80-89
287101	627	592	337	222	-1	-1	2022_44	m	>= 90
287102	823	795	-1	-1	-1	-1	2023_18	v	80-89
287103	943	908	701	-1	-1	-1	2023_48	m	70-79
287104	368	333	118	19	-1	-1	2022_13	v	>= 90
287105	278	243	-1	-1	-1	-1	2021_48	m	80-89
287106	582	546	293	191	-1	-1	2022_40	v	80-89
287107	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
287108	207	172	-1	-1	-1	-1	2021_44	v	80-89
287109	654	615	380	-1	-1	-1	2023_1	v	80-89
287110	600	531	298	-1	-1	-1	2022_44	v	80-89
287111	268	233	1	1	-1	-1	2021_48	v	80-89
287112	439	404	187	82	-1	-1	2022_22	m	80-89
287113	604	569	322	-1	-1	-1	2022_44	m	80-89
287114	484	449	215	-1	-1	-1	2022_31	m	70-79
287115	304	269	-1	-1	-1	-1	2021_48	m	>= 90
287116	968	940	762	680	-1	-1	2023_48	m	70-79
287117	835	801	-1	-1	-1	-1	2023_40	m	60-69
287118	754	723	457	335	-1	-1	2023_9	v	>= 90
287119	851	816	553	-1	-1	-1	2023_22	m	>= 90
287120	451	415	213	-1	-1	-1	2022_31	m	70-79
287121	493	457	344	-1	-1	-1	2022_40	m	50-59
287122	456	421	172	-1	-1	-1	2022_22	v	80-89
287123	134	117	-1	-1	-1	-1	2022_22	m	>= 90
287124	336	-1	-1	-1	-1	-1	2022_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287125	992	951	695	-1	-1	-1	2023_48	m	80-89
287126	497	461	-1	-1	-1	-1	2022_44	v	<50
287127	577	542	321	221	-1	-1	2022_44	v	70-79
287128	395	360	182	-1	-1	-1	2022_26	m	70-79
287129	204	-1	1	-1	-1	-1	2022_1	m	>= 90
287130	375	341	-1	-1	-1	-1	2022_13	m	80-89
287131	485	446	217	-1	-1	-1	2022_31	m	70-79
287132	759	724	534	-1	-1	-1	2023_22	v	60-69
287133	833	798	530	-1	-1	-1	2023_22	m	80-89
287134	905	870	663	-1	-1	-1	2023_44	m	60-69
287135	466	430	207	-1	-1	-1	2022_31	v	70-79
287136	457	422	179	81	-1	-1	2022_22	m	80-89
287137	41	20	-1	-1	-1	-1	2021_9	v	>= 90
287138	847	807	484	-1	-1	-1	2023_26	v	>= 90
287139	884	849	588	465	-1	-1	2023_26	v	>= 90
287140	358	283	38	-1	-1	-1	2022_13	v	70-79
287141	893	816	637	-1	-1	-1	2023_40	v	60-69
287142	523	488	245	-1	-1	-1	2022_48	m	70-79
287143	532	495	291	194	-1	-1	2022_40	v	70-79
287144	397	362	82	-1	-1	-1	2022_9	m	>= 90
287145	968	933	663	-1	-1	-1	2023_40	m	>= 90
287146	818	782	548	440	-1	-1	2023_22	m	80-89
287147	154	119	-1	-1	-1	-1	2021_26	m	>= 90
287148	504	465	227	141	-1	-1	2022_31	m	80-89
287149	561	515	273	-1	-1	-1	2022_35	m	80-89
287150	30	2	-1	-1	-1	-1	2021_9	v	>= 90
287151	368	340	64	-1	-1	-1	2022_5	v	>= 90
287152	396	361	185	-1	-1	-1	2022_26	v	50-59
287153	119	55	-1	-1	-1	-1	2021_35	v	60-69
287154	252	217	-1	-1	-1	-1	2021_44	m	80-89
287155	552	524	242	133	-1	-1	2022_31	v	80-89
287156	631	596	-1	-1	-1	-1	2023_9	m	<50
287157	358	323	-1	-1	-1	-1	2022_22	m	50-59
287158	841	803	582	-1	-1	-1	2023_26	v	>= 90
287159	665	665	638	638	364	-1	2022_48	v	70-79
287160	780	745	521	-1	-1	-1	2023_18	m	>= 90
287161	111	76	-1	-1	-1	-1	2021_31	m	70-79
287162	108	65	-1	-1	-1	-1	2021_40	m	60-69
287163	355	319	96	-1	-1	-1	2022_9	v	>= 90
287164	126	98	-1	-1	-1	-1	2021_22	v	>= 90
287165	380	339	116	14	-1	-1	2022_13	v	>= 90
287166	33	-1	-1	-1	-1	-1	2021_13	v	>= 90
287167	610	582	303	-1	-1	-1	2022_40	v	>= 90
287168	239	154	-1	-1	-1	-1	2021_48	v	>= 90
287169	102	67	-1	-1	-1	-1	2021_31	m	80-89
287170	138	103	-1	-1	-1	-1	2021_44	m	50-59
287171	147	119	1	1	-1	-1	2021_26	v	80-89
287172	468	401	-1	-1	-1	-1	2022_35	v	60-69
287173	147	-1	-1	-1	-1	-1	2021_40	m	70-79
287174	214	178	-1	-1	-1	-1	2021_48	v	70-79
287175	932	896	626	-1	-1	-1	2023_35	m	80-89
287176	733	707	433	-1	1	1	2023_5	v	80-89
287177	40	19	-1	-1	-1	-1	2021_9	v	>= 90
287178	277	249	-1	-1	-1	-1	2021_44	m	>= 90
287179	664	629	395	-1	-1	-1	2023_1	m	80-89
287180	328	293	55	-1	-1	-1	2022_5	v	80-89
287181	517	482	282	191	-1	-1	2022_40	m	70-79
287182	596	561	-1	-1	-1	-1	2022_48	v	70-79
287183	605	-1	-1	-1	-1	-1	2023_26	m	60-69
287184	777	742	474	-1	-1	-1	2023_22	m	70-79
287185	63	29	-1	-1	-1	-1	2021_31	m	70-79
287186	911	875	845	803	593	488	2023_31	m	>= 90
287187	250	224	49	-1	-1	-1	2021_48	m	70-79
287188	625	566	544	-1	-1	-1	2023_1	m	80-89
287189	557	-1	-1	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287190	884	856	531	-1	-1	-1	2023_26	v	>= 90
287191	659	624	-1	-1	-1	-1	2023_5	m	70-79
287192	757	722	463	-1	-1	-1	2023_9	m	>= 90
287193	983	948	680	-1	-1	-1	2023_44	v	80-89
287194	1003	962	732	-1	-1	-1	2024_1	m	70-79
287195	575	540	265	-1	-1	-1	2022_35	m	>= 90
287196	282	247	-1	-1	-1	-1	2021_48	m	>= 90
287197	671	615	357	-1	-1	-1	2022_48	v	>= 90
287198	662	628	349	-1	-1	-1	2022_48	m	>= 90
287199	964	888	658	-1	-1	-1	2023_44	m	<50
287200	-1	-1	-1	-1	-1	-1	2021_9	m	80-89
287201	494	455	211	107	-1	-1	2022_26	v	80-89
287202	559	489	305	-1	-1	-1	2022_44	m	60-69
287203	61	33	-1	-1	-1	-1	2021_18	v	70-79
287204	471	443	183	63	-1	-1	2022_22	v	>= 90
287205	807	771	563	-1	-1	-1	2023_26	m	70-79
287206	699	662	397	-1	-1	-1	2023_1	v	>= 90
287207	514	486	211	-1	-1	-1	2022_26	v	>= 90
287208	799	764	471	-1	-1	-1	2023_18	v	>= 90
287209	146	33	-1	-1	-1	-1	2021_26	m	>= 90
287210	867	831	629	519	-1	-1	2023_35	m	70-79
287211	506	470	230	-1	-1	-1	2022_35	m	80-89
287212	133	63	-1	-1	-1	-1	2021_35	m	70-79
287213	365	330	134	-1	-1	-1	2022_13	m	70-79
287214	590	557	-1	-1	-1	-1	2022_40	m	>= 90
287215	775	739	520	-1	-1	-1	2023_22	v	70-79
287216	448	413	204	-1	-1	-1	2022_31	m	70-79
287217	460	431	157	46	-1	-1	2022_18	v	80-89
287218	1035	999	731	630	-1	-1	2023_48	v	>= 90
287219	270	242	-1	-1	-1	-1	2021_44	m	80-89
287220	942	906	703	-1	-1	-1	2023_48	m	70-79
287221	595	559	289	196	-1	-1	2022_40	m	80-89
287222	888	853	606	-1	-1	-1	2023_35	m	80-89
287223	705	677	551	-1	-1	-1	2023_31	m	80-89
287224	242	208	25	-1	-1	-1	2021_48	m	80-89
287225	430	402	402	119	119	-1	2022_13	v	>= 90
287226	95	20	-1	-1	-1	-1	2021_22	m	80-89
287227	717	682	549	-1	-1	-1	2023_26	v	<50
287228	92	64	-1	-1	-1	-1	2021_18	m	>= 90
287229	564	535	441	-1	-1	-1	2023_18	m	70-79
287230	412	-1	-1	-1	-1	-1	2023_9	v	80-89
287231	200	133	-1	-1	-1	-1	2021_44	v	80-89
287232	570	536	-1	-1	-1	-1	2023_1	v	80-89
287233	195	160	-1	-1	-1	-1	2021_35	m	>= 90
287234	192	157	-1	-1	-1	-1	2021_35	m	80-89
287235	210	175	-1	-1	-1	-1	2021_35	m	>= 90
287236	154	115	1	1	-1	1	2021_35	v	80-89
287237	215	187	-1	-1	-1	-1	2021_35	v	70-79
287238	114	61	-1	-1	-1	-1	2021_35	v	60-69
287239	945	910	698	-1	-1	-1	2023_48	m	70-79
287240	215	180	-1	-1	-1	-1	2022_1	v	>= 90
287241	241	206	1	-1	1	1	2021_40	v	>= 90
287242	188	131	-1	-1	-1	-1	2021_35	v	80-89
287243	279	244	33	-1	-1	-1	2022_1	v	>= 90
287244	158	123	-1	-1	-1	-1	2021_35	v	80-89
287245	187	152	-1	-1	-1	-1	2021_35	m	80-89
287246	217	182	-1	-1	-1	-1	2021_35	v	>= 90
287247	160	82	-1	-1	-1	-1	2021_35	v	>= 90
287248	211	183	-1	-1	-1	-1	2021_35	m	>= 90
287249	114	76	-1	-1	-1	-1	2021_35	m	60-69
287250	204	166	-1	-1	-1	-1	2021_35	m	>= 90
287251	116	81	-1	-1	-1	-1	2021_35	m	70-79
287252	176	176	148	148	-1	-1	2021_35	m	>= 90
287253	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
287254	851	817	619	523	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287255	932	848	673	-1	-1	-1	2023_44	m	60-69
287256	215	190	-1	-1	-1	-1	2021_35	m	>= 90
287257	697	662	426	335	-1	-1	2023_9	v	80-89
287258	928	893	664	-1	-1	-1	2023_44	v	70-79
287259	671	636	402	301	-1	-1	2023_1	m	>= 90
287260	121	66	-1	-1	-1	-1	2021_31	v	80-89
287261	564	529	312	-1	-1	-1	2022_44	m	80-89
287262	944	915	737	643	-1	-1	2023_44	m	70-79
287263	31	3	-1	-1	-1	-1	2021_9	m	80-89
287264	201	166	-1	-1	-1	-1	2021_44	m	80-89
287265	758	708	479	-1	-1	-1	2023_13	v	80-89
287266	519	480	283	-1	-1	-1	2022_40	m	70-79
287267	183	-1	-1	-1	-1	-1	2021_48	m	80-89
287268	752	717	521	-1	-1	-1	2023_22	v	60-69
287269	331	303	-1	-1	-1	-1	2022_1	v	80-89
287270	36	1	-1	-1	-1	-1	2021_13	m	60-69
287271	487	452	247	-1	-1	-1	2022_35	m	70-79
287272	538	503	279	185	-1	-1	2022_40	m	70-79
287273	711	-1	-1	-1	-1	-1	2023_48	v	80-89
287274	121	93	-1	-1	-1	-1	2021_22	m	80-89
287275	841	806	539	445	-1	-1	2023_22	m	>= 90
287276	752	538	-1	-1	-1	-1	2023_22	v	50-59
287277	735	706	425	-1	-1	-1	2023_5	v	>= 90
287278	318	283	-1	-1	-1	-1	2022_18	v	<50
287279	616	580	327	-1	-1	-1	2022_44	m	80-89
287280	251	216	-1	-1	-1	-1	2021_48	m	>= 90
287281	694	659	403	285	-1	-1	2023_1	v	>= 90
287282	202	168	-1	-1	-1	-1	2021_44	m	80-89
287283	609	579	333	229	-1	-1	2022_44	v	>= 90
287284	813	778	557	-1	-1	-1	2023_26	m	80-89
287285	108	74	-1	-1	-1	-1	2021_44	v	70-79
287286	315	-1	-1	-1	-1	-1	2022_40	m	70-79
287287	585	550	291	-1	-1	-1	2022_40	v	>= 90
287288	456	-1	-1	-1	-1	-1	2023_9	m	70-79
287289	945	910	668	559	-1	-1	2023_40	m	80-89
287290	1029	1001	617	-1	-1	-1	2023_48	v	80-89
287291	667	632	364	266	-1	-1	2022_48	m	>= 90
287292	457	418	190	-1	-1	-1	2022_26	v	80-89
287293	966	-1	-1	-1	-1	-1	2023_44	v	>= 90
287294	93	65	-1	-1	-1	-1	2021_18	m	>= 90
287295	-6	-1	-1	-1	-1	-1	2021_18	m	70-79
287296	191	163	-1	-1	-1	-1	2021_35	v	>= 90
287297	584	549	303	-1	-1	-1	2022_40	v	>= 90
287298	489	454	232	-1	-1	-1	2022_35	v	70-79
287299	137	102	-1	-1	-1	-1	2021_35	v	80-89
287300	589	553	322	-1	-1	-1	2022_48	m	80-89
287301	527	486	285	189	-1	-1	2022_40	m	70-79
287302	846	811	591	-1	-1	-1	2023_35	m	70-79
287303	851	816	586	487	-1	-1	2023_31	m	80-89
287304	321	285	34	-1	-1	-1	2022_1	m	>= 90
287305	953	923	664	664	557	557	2023_40	v	>= 90
287306	654	612	390	289	-1	-1	2023_1	v	80-89
287307	302	218	60	-1	-1	-1	2022_9	v	80-89
287308	582	552	274	-1	-1	-1	2022_35	v	>= 90
287309	881	845	593	487	-1	-1	2023_31	v	>= 90
287310	509	474	260	-1	-1	-1	2022_35	m	70-79
287311	246	218	-1	-1	-1	-1	2021_40	v	>= 90
287312	344	308	71	-1	-1	-1	2022_9	v	80-89
287313	270	186	-1	-1	-1	-1	2021_48	v	60-69
287314	657	622	406	-1	-1	-1	2023_5	v	80-89
287315	880	854	576	466	-1	-1	2023_26	v	>= 90
287316	256	220	-1	-1	-1	-1	2021_44	m	>= 90
287317	900	823	647	-1	-1	-1	2023_40	m	60-69
287318	924	889	663	-1	-1	-1	2023_44	m	70-79
287319	444	408	135	-1	-1	-1	2022_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287320	192	155	-1	-1	-1	-1	2021_40	v	80-89
287321	148	148	-1	-1	-1	-1	2021_26	v	>= 90
287322	315	279	108	-1	-1	-1	2022_9	v	70-79
287323	82	55	-1	-1	-1	-1	2022_13	m	60-69
287324	216	181	6	-1	-1	-1	2021_48	m	70-79
287325	919	884	669	-1	-1	-1	2023_44	m	70-79
287326	913	879	519	-1	-1	-1	2023_35	v	80-89
287327	47	12	-1	-1	-1	-1	2021_13	m	>= 90
287328	894	650	-1	-1	-1	-1	2023_40	m	70-79
287329	628	593	379	-1	-1	-1	2023_5	v	>= 90
287330	601	566	369	261	-1	-1	2022_48	m	70-79
287331	892	855	628	-1	-1	-1	2023_40	m	70-79
287332	784	747	552	461	-1	-1	2023_26	m	70-79
287333	512	486	95	-1	-1	-1	2022_26	v	80-89
287334	581	546	291	-1	-1	-1	2022_44	m	80-89
287335	881	847	612	-1	-1	-1	2023_35	v	80-89
287336	606	580	334	-1	-1	-1	2022_44	m	>= 90
287337	497	461	233	-1	-1	-1	2022_35	m	70-79
287338	180	152	-1	-1	-1	-1	2021_31	m	70-79
287339	334	304	136	45	-1	-1	2022_9	v	<50
287340	547	512	265	160	-1	-1	2022_35	v	80-89
287341	218	190	-1	-1	-1	-1	2021_35	v	>= 90
287342	365	335	96	-1	-1	-1	2022_9	m	70-79
287343	146	118	-1	-1	-1	-1	2021_26	m	70-79
287344	815	779	516	423	-1	-1	2023_18	v	>= 90
287345	810	722	575	-1	-1	-1	2023_31	v	70-79
287346	558	523	273	161	-1	-1	2022_35	m	>= 90
287347	243	215	-1	-1	-1	-1	2021_44	v	80-89
287348	825	790	550	-1	-1	-1	2023_26	v	80-89
287349	764	729	548	-1	-1	-1	2023_22	m	70-79
287350	339	311	-1	-1	-1	-1	2022_1	v	>= 90
287351	781	753	486	-1	-1	-1	2023_22	m	70-79
287352	954	919	717	-1	-1	-1	2023_48	v	70-79
287353	155	123	-1	-1	-1	-1	2021_31	v	70-79
287354	883	848	-1	-1	-1	-1	2023_44	v	60-69
287355	793	765	432	366	-1	-1	2023_13	m	>= 90
287356	321	286	19	-1	-1	-1	2022_1	v	80-89
287357	991	956	716	-1	-1	-1	2023_48	m	80-89
287358	1021	986	725	623	-1	-1	2023_48	m	80-89
287359	320	223	-1	-1	-1	-1	2022_44	v	70-79
287360	1015	972	704	-1	-1	-1	2023_48	m	80-89
287361	313	250	126	-1	-1	-1	2022_9	m	>= 90
287362	742	676	488	-1	-1	-1	2023_18	m	60-69
287363	632	595	328	234	-1	-1	2022_44	v	>= 90
287364	920	647	-1	-1	-1	-1	2023_40	v	80-89
287365	949	911	658	-1	-1	-1	2023_44	v	80-89
287366	752	710	468	379	-1	-1	2023_13	m	70-79
287367	868	833	628	539	-1	-1	2023_35	m	70-79
287368	977	949	671	-1	-1	-1	2023_40	v	80-89
287369	331	296	10	-1	-1	-1	2022_1	v	>= 90
287370	412	376	193	-1	-1	-1	2022_26	m	70-79
287371	694	659	403	-1	-1	-1	2023_5	v	80-89
287372	460	432	150	150	45	-1	2022_18	v	80-89
287373	339	311	-1	-1	-1	-1	2022_1	m	80-89
287374	393	355	-1	-1	-1	-1	2022_18	m	80-89
287375	147	112	-1	-1	-1	-1	2021_26	m	>= 90
287376	334	299	60	-1	-1	-1	2022_9	m	70-79
287377	788	753	479	-1	-1	-1	2023_13	v	>= 90
287378	354	305	183	-1	-1	-1	2022_18	m	<50
287379	761	733	455	-1	-1	-1	2023_9	v	>= 90
287380	591	556	349	-1	-1	-1	2022_48	m	70-79
287381	806	749	589	-1	-1	-1	2023_31	m	>= 90
287382	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
287383	548	513	332	-1	-1	-1	2022_44	m	70-79
287384	91	55	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287385	646	625	366	265	-1	-1	2022_48	m	80-89
287386	310	273	21	-1	-1	-1	2022_1	v	80-89
287387	845	809	543	440	-1	-1	2023_22	v	80-89
287388	-6	-1	-1	-1	-1	-1	2021_13	m	60-69
287389	476	441	178	-1	-1	-1	2022_22	m	>= 90
287390	387	352	135	-1	-1	-1	2022_18	m	80-89
287391	665	629	389	324	-1	-1	2023_5	v	>= 90
287392	246	212	-1	-1	-1	-1	2022_5	m	80-89
287393	601	567	308	215	-1	-1	2022_44	v	80-89
287394	464	429	185	-1	-1	-1	2022_26	m	80-89
287395	102	-1	-1	-1	-1	-1	2022_5	m	60-69
287396	448	420	176	-1	-1	-1	2022_22	v	>= 90
287397	300	261	-1	-1	-1	-1	2021_48	m	80-89
287398	766	731	501	-1	-1	-1	2023_22	m	70-79
287399	591	591	563	563	289	-1	2022_40	m	60-69
287400	577	541	383	236	-1	-1	2022_44	m	80-89
287401	868	831	573	-1	-1	-1	2023_26	m	80-89
287402	669	633	392	288	-1	-1	2023_1	v	80-89
287403	1027	989	701	-1	-1	-1	2023_48	v	>= 90
287404	362	327	68	-1	-1	-1	2022_9	v	80-89
287405	440	405	235	-1	-1	-1	2022_31	m	60-69
287406	38	-1	-1	-1	-1	-1	2021_13	v	>= 90
287407	97	61	-1	-1	-1	-1	2021_22	v	>= 90
287408	176	141	-1	-1	-1	-1	2021_40	v	80-89
287409	613	585	-1	-1	-1	-1	2022_40	v	>= 90
287410	956	921	654	565	-1	-1	2023_40	v	80-89
287411	396	368	95	-1	-1	-1	2022_9	m	80-89
287412	945	-1	-1	-1	-1	-1	2023_35	v	>= 90
287413	280	241	-1	-1	-1	-1	2022_5	m	80-89
287414	621	586	336	234	-1	-1	2022_44	m	>= 90
287415	908	873	646	-1	-1	-1	2023_44	v	80-89
287416	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
287417	262	213	2	-1	-1	-1	2022_1	v	80-89
287418	417	389	202	87	-1	-1	2022_22	m	70-79
287419	455	421	160	69	-1	-1	2022_22	m	70-79
287420	211	119	-1	-1	-1	-1	2022_22	m	70-79
287421	328	-1	-1	-1	-1	-1	2022_44	v	>= 90
287422	421	393	108	-1	-1	-1	2022_13	v	80-89
287423	510	435	237	-1	-1	-1	2022_35	m	60-69
287424	227	192	-1	-1	-1	-1	2021_44	v	80-89
287425	414	387	113	8	-1	-1	2022_13	m	>= 90
287426	451	423	152	-1	-1	-1	2022_18	v	80-89
287427	7	-1	-1	-1	-1	-1	2021_13	v	80-89
287428	662	619	384	284	-1	-1	2023_1	m	80-89
287429	928	893	692	596	-1	-1	2023_44	v	80-89
287430	638	610	337	-1	-1	-1	2022_44	v	80-89
287431	929	894	660	551	-1	-1	2023_40	m	80-89
287432	811	780	518	-1	-1	-1	2023_22	v	80-89
287433	852	817	712	-1	-1	-1	2023_40	m	50-59
287434	1029	1001	724	-1	-1	-1	2023_48	v	>= 90
287435	428	392	151	-1	-1	-1	2022_18	v	80-89
287436	550	522	1	-1	-1	1	2022_31	m	>= 90
287437	943	907	721	-1	-1	-1	2023_48	v	80-89
287438	627	551	338	-1	-1	-1	2023_1	m	70-79
287439	959	924	671	549	549	-1	2023_40	v	>= 90
287440	11	-1	-1	-1	-1	-1	2021_18	m	70-79
287441	538	515	225	-1	-1	-1	2022_31	m	>= 90
287442	214	148	-1	-1	-1	-1	2021_44	v	80-89
287443	938	905	735	588	-1	-1	2023_44	v	70-79
287444	390	355	89	-1	-1	-1	2022_9	v	80-89
287445	547	511	-1	-1	-1	-1	2022_40	m	80-89
287446	872	814	669	-1	-1	-1	2023_35	m	60-69
287447	233	198	-1	-1	-1	-1	2021_40	m	>= 90
287448	391	362	81	-1	-1	-1	2022_9	m	>= 90
287449	17	-1	-1	-1	-1	-1	2021_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287450	381	346	95	-1	-1	-1	2022_9	m	>= 90
287451	696	668	402	276	-1	-1	2023_1	v	80-89
287452	265	229	32	-1	-1	-1	2022_5	v	70-79
287453	377	358	342	94	-1	-1	2022_9	m	>= 90
287454	58	30	1	-1	-1	-1	2021_13	v	>= 90
287455	892	857	626	-1	-1	-1	2023_40	m	80-89
287456	738	682	509	403	-1	-1	2023_18	v	80-89
287457	256	221	27	-1	-1	-1	2022_1	m	70-79
287458	1011	975	721	631	-1	-1	2023_48	v	80-89
287459	396	368	81	-1	-1	-1	2022_9	v	>= 90
287460	42	-1	-1	-1	-1	-1	2021_22	m	70-79
287461	310	275	-1	-1	-1	-1	2022_1	v	>= 90
287462	913	878	668	-1	-1	-1	2023_44	m	70-79
287463	782	746	525	-1	-1	-1	2023_22	m	70-79
287464	350	314	61	-1	-1	-1	2022_5	v	>= 90
287465	368	329	47	-1	-1	-1	2022_5	m	>= 90
287466	66	30	-1	-1	-1	-1	2021_26	m	70-79
287467	594	559	304	-1	-1	-1	2022_40	m	>= 90
287468	706	672	496	-1	-1	-1	2023_18	v	60-69
287469	939	911	641	-1	-1	-1	2023_35	v	80-89
287470	467	397	215	-1	-1	-1	2022_31	m	60-69
287471	498	364	-1	-1	-1	-1	2022_35	m	60-69
287472	279	251	73	-1	-1	-1	2022_1	v	70-79
287473	149	121	-1	-1	-1	-1	2021_26	v	80-89
287474	626	601	343	-1	-1	-1	2022_44	m	>= 90
287475	965	930	707	-1	-1	-1	2023_48	v	70-79
287476	240	-1	-1	-1	-1	-1	2022_1	v	>= 90
287477	877	849	479	-1	-1	-1	2023_26	m	50-59
287478	338	310	16	-1	-1	-1	2022_1	m	80-89
287479	258	230	-1	-1	-1	-1	2021_48	v	>= 90
287480	567	532	320	224	-1	-1	2022_44	v	70-79
287481	319	284	67	-1	-1	-1	2022_9	m	80-89
287482	459	424	155	53	-1	-1	2022_18	m	>= 90
287483	821	598	-1	-1	-1	-1	2023_26	v	60-69
287484	214	122	-1	-1	-1	-1	2021_44	v	50-59
287485	955	906	701	-1	-1	-1	2023_48	v	60-69
287486	95	66	-1	-1	-1	-1	2021_18	v	>= 90
287487	350	314	163	-1	-1	-1	2022_22	v	70-79
287488	608	574	405	272	-1	-1	2022_48	m	70-79
287489	902	867	691	-1	-1	-1	2023_44	v	70-79
287490	272	235	-1	-1	-1	-1	2021_48	m	80-89
287491	427	400	400	127	127	-1	2022_13	v	>= 90
287492	33	4	-1	-1	-1	-1	2021_9	m	>= 90
287493	430	395	189	-1	-1	-1	2022_26	v	70-79
287494	887	851	618	529	-1	-1	2023_35	m	80-89
287495	677	642	-1	-1	-1	-1	2023_1	v	>= 90
287496	694	658	374	1	-1	-1	2023_1	m	>= 90
287497	863	828	-1	-1	-1	-1	2023_40	m	60-69
287498	123	95	-1	-1	-1	-1	2021_22	v	>= 90
287499	739	635	-1	-1	-1	-1	2023_44	v	80-89
287500	412	377	182	-1	-1	-1	2022_22	v	80-89
287501	814	772	524	422	-1	-1	2023_18	m	>= 90
287502	735	707	428	-1	-1	-1	2023_5	m	80-89
287503	723	688	497	-1	-1	-1	2023_18	v	>= 90
287504	840	806	582	-1	-1	-1	2023_31	m	70-79
287505	267	231	-1	-1	-1	-1	2021_44	v	80-89
287506	693	658	428	-1	-1	-1	2023_9	v	80-89
287507	818	775	-1	-1	-1	-1	2023_18	v	>= 90
287508	311	234	-1	-1	-1	-1	2022_1	m	60-69
287509	147	70	-1	-1	-1	-1	2021_48	v	70-79
287510	666	631	379	-1	-1	-1	2023_1	m	>= 90
287511	316	281	115	-1	-1	-1	2022_18	v	60-69
287512	335	305	-1	-1	-1	-1	2022_9	m	70-79
287513	602	566	349	257	-1	-1	2022_40	m	80-89
287514	661	626	-1	-1	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287515	679	642	434	-1	-1	-1	2023_9	m	70-79
287516	871	836	574	477	-1	-1	2023_26	m	>= 90
287517	936	908	704	-1	-1	-1	2023_44	v	70-79
287518	814	785	597	-1	-1	-1	2023_26	m	70-79
287519	642	606	400	-1	-1	-1	2023_5	m	70-79
287520	153	118	-1	-1	-1	-1	2021_40	m	70-79
287521	858	824	617	-1	-1	-1	2023_35	v	70-79
287522	671	636	426	-1	-1	-1	2023_9	m	70-79
287523	817	782	-1	-1	-1	-1	2023_31	m	70-79
287524	329	291	1	-1	-1	-1	2022_1	m	>= 90
287525	322	287	46	-1	-1	-1	2022_5	m	80-89
287526	548	521	221	-1	-1	-1	2022_31	v	80-89
287527	485	450	211	-1	-1	-1	2022_31	m	70-79
287528	1016	981	723	612	-1	-1	2023_48	v	>= 90
287529	195	157	-1	-1	-1	-1	2021_35	v	80-89
287530	103	68	-1	-1	-1	-1	2021_22	v	>= 90
287531	912	877	673	-1	-1	-1	2023_44	m	70-79
287532	434	399	192	-1	-1	-1	2022_26	m	80-89
287533	156	128	-1	-1	-1	-1	2021_35	v	60-69
287534	877	842	563	-1	-1	-1	2023_26	m	>= 90
287535	722	688	443	-1	-1	-1	2023_9	v	>= 90
287536	120	92	-1	-1	-1	-1	2021_22	v	80-89
287537	272	236	-1	-1	-1	-1	2021_48	m	80-89
287538	175	142	-1	-1	-1	-1	2021_44	m	80-89
287539	823	795	515	-1	-1	-1	2023_18	v	80-89
287540	-19	-1	-1	-1	-1	-1	2021_9	m	>= 90
287541	210	175	-1	-1	-1	-1	2021_40	m	80-89
287542	634	599	327	-1	-1	-1	2022_48	v	80-89
287543	156	120	-1	-1	-1	-1	2021_40	m	70-79
287544	363	336	78	-1	-1	-1	2022_9	v	>= 90
287545	546	546	-1	-1	-1	-1	2023_22	v	>= 90
287546	769	734	621	-1	-1	-1	2023_26	v	60-69
287547	788	747	474	-1	-1	-1	2023_13	m	>= 90
287548	947	914	688	-1	-1	-1	2023_48	v	70-79
287549	684	616	405	-1	-1	-1	2023_9	v	60-69
287550	374	313	114	-1	-1	-1	2022_18	v	60-69
287551	953	932	638	-1	-1	-1	2023_35	v	>= 90
287552	1000	964	740	630	-1	-1	2023_44	m	>= 90
287553	520	485	264	159	-1	-1	2022_35	v	70-79
287554	505	470	267	175	-1	-1	2022_35	m	80-89
287555	450	415	138	-1	-1	-1	2022_18	m	>= 90
287556	376	320	194	-1	-1	-1	2022_22	v	60-69
287557	683	644	424	-1	-1	-1	2023_9	m	70-79
287558	312	277	186	10	-1	-1	2022_1	v	80-89
287559	23	-1	-1	-1	-1	-1	2021_9	v	80-89
287560	448	413	172	-1	-1	-1	2022_22	v	80-89
287561	178	140	1	-1	-1	-1	2021_40	m	80-89
287562	460	425	209	-1	-1	-1	2022_31	m	70-79
287563	720	684	430	332	-1	-1	2023_5	m	>= 90
287564	336	19	-1	-1	-1	-1	2022_1	v	>= 90
287565	616	588	-1	-1	-1	-1	2022_44	v	>= 90
287566	609	574	343	215	-1	-1	2022_44	m	>= 90
287567	159	124	-1	-1	-1	-1	2021_31	v	80-89
287568	209	174	-1	-1	-1	-1	2021_44	v	80-89
287569	184	149	-1	-1	-1	-1	2021_31	v	>= 90
287570	849	810	570	469	-1	-1	2023_26	v	>= 90
287571	296	261	26	-1	-1	-1	2022_1	m	80-89
287572	826	798	549	435	-1	-1	2023_22	m	70-79
287573	179	143	-1	-1	-1	-1	2021_44	v	70-79
287574	924	889	642	-1	-1	-1	2023_40	v	>= 90
287575	695	660	393	286	-1	-1	2023_1	v	>= 90
287576	187	159	-1	-1	-1	-1	2021_35	v	80-89
287577	468	433	255	118	-1	-1	2022_26	v	80-89
287578	499	471	322	-1	-1	-1	2022_48	v	60-69
287579	525	490	296	197	-1	-1	2022_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287580	763	735	457	-1	-1	-1	2023_9	m	>= 90
287581	294	250	133	17	-1	-1	2022_9	m	60-69
287582	861	826	612	-1	-1	-1	2023_35	m	70-79
287583	829	789	558	-1	-1	-1	2023_31	m	70-79
287584	76	-1	-1	-1	-1	-1	2021_22	v	80-89
287585	28	-1	-1	-1	-1	-1	2021_18	m	80-89
287586	1000	965	711	-1	-1	-1	2023_48	v	80-89
287587	430	395	-1	-1	-1	-1	2022_26	v	70-79
287588	307	271	42	-1	-1	-1	2022_5	v	>= 90
287589	341	306	63	-1	-1	-1	2022_5	m	>= 90
287590	889	812	605	-1	-1	-1	2023_35	v	50-59
287591	848	813	556	444	-1	-1	2023_22	v	>= 90
287592	602	-1	-1	-1	-1	-1	2023_13	m	70-79
287593	785	694	524	-1	-1	-1	2023_22	m	60-69
287594	181	157	-1	-1	-1	-1	2021_31	v	>= 90
287595	200	165	-1	-1	-1	-1	2021_35	v	80-89
287596	695	676	659	641	380	380	2023_1	v	>= 90
287597	512	512	477	477	266	266	2022_35	v	80-89
287598	111	-1	-1	-1	-1	-1	2021_26	v	80-89
287599	671	643	359	-1	-1	-1	2022_48	v	>= 90
287600	568	533	246	-1	-1	-1	2022_35	v	80-89
287601	508	473	297	-1	-1	-1	2022_44	m	60-69
287602	511	483	192	-1	-1	-1	2022_26	m	>= 90
287603	379	-1	-1	-1	-1	-1	2023_5	v	>= 90
287604	510	482	217	112	-1	-1	2022_26	v	>= 90
287605	262	227	-1	-1	-1	-1	2021_44	v	>= 90
287606	907	872	652	-1	-1	-1	2023_40	v	80-89
287607	947	912	652	-1	-1	-1	2023_40	v	>= 90
287608	137	108	-1	-1	-1	-1	2021_40	v	50-59
287609	574	538	-1	-1	-1	-1	2022_35	v	>= 90
287610	739	669	495	-1	-1	-1	2023_18	m	60-69
287611	268	233	63	-1	-1	-1	2022_1	m	80-89
287612	154	120	-1	-1	-1	-1	2021_35	v	>= 90
287613	939	904	721	-1	-1	-1	2023_48	v	70-79
287614	588	553	353	260	-1	-1	2022_48	m	80-89
287615	551	516	381	-1	-1	-1	2023_1	m	80-89
287616	739	704	447	354	-1	-1	2023_9	m	80-89
287617	305	263	29	-1	-1	-1	2022_1	m	>= 90
287618	970	935	-1	-1	-1	-1	2023_40	v	>= 90
287619	66	30	-1	-1	-1	-1	2021_35	v	>= 90
287620	211	176	-1	-1	-1	-1	2021_48	m	70-79
287621	276	248	-1	-1	-1	-1	2021_44	v	>= 90
287622	341	306	81	-1	-1	-1	2022_13	m	70-79
287623	413	384	183	-1	-1	-1	2022_26	m	60-69
287624	561	491	316	-1	-1	-1	2022_44	m	>= 90
287625	482	454	180	-1	-1	-1	2022_22	v	>= 90
287626	793	719	1	1	-1	-1	2023_22	m	70-79
287627	778	736	512	-1	-1	-1	2023_22	m	70-79
287628	199	164	-1	-1	-1	-1	2021_44	m	>= 90
287629	635	582	323	-1	-1	-1	2022_48	v	>= 90
287630	309	273	45	-1	-1	-1	2022_9	v	80-89
287631	396	368	95	-1	-1	-1	2022_9	v	>= 90
287632	452	417	130	-1	-1	-1	2022_18	v	>= 90
287633	656	621	371	254	-1	-1	2022_48	m	>= 90
287634	-19	-1	-1	-1	-1	-1	2021_1	m	70-79
287635	728	676	-1	-1	-1	-1	2023_26	m	50-59
287636	988	987	959	707	612	-1	2023_48	v	<50
287637	562	521	323	-1	-1	-1	2022_48	v	<50
287638	504	427	231	-1	-1	-1	2022_35	m	>= 90
287639	1053	1016	758	-1	-1	-1	2024_1	m	80-89
287640	111	76	-1	-1	-1	-1	2021_35	v	80-89
287641	454	426	54	-1	-1	-1	2022_18	m	>= 90
287642	811	776	496	395	-1	-1	2023_18	v	>= 90
287643	584	547	289	-1	-1	-1	2022_40	v	80-89
287644	932	893	654	552	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287645	444	409	195	106	-1	-1	2022_26	m	80-89
287646	900	872	601	-1	-1	-1	2023_31	m	70-79
287647	776	741	540	447	-1	-1	2023_22	m	80-89
287648	746	709	444	349	-1	-1	2023_9	m	80-89
287649	613	585	318	-1	-1	-1	2022_48	v	50-59
287650	308	272	76	-1	-1	-1	2022_9	m	70-79
287651	642	608	405	-1	-1	-1	2023_5	m	60-69
287652	863	827	583	500	-1	-1	2023_26	v	80-89
287653	580	545	324	-1	-1	-1	2022_48	v	70-79
287654	442	398	267	-1	-1	-1	2022_48	m	70-79
287655	560	518	-1	-1	-1	-1	2022_35	m	80-89
287656	656	621	369	254	-1	-1	2022_48	v	80-89
287657	732	697	476	-1	-1	-1	2023_18	m	70-79
287658	514	486	211	-1	-1	-1	2022_26	v	>= 90
287659	474	439	188	-1	-1	-1	2022_22	v	>= 90
287660	154	126	-1	-1	-1	-1	2021_26	m	80-89
287661	693	658	434	-1	-1	-1	2023_9	m	>= 90
287662	953	918	658	567	-1	-1	2023_40	m	80-89
287663	780	744	579	-1	-1	-1	2023_31	v	50-59
287664	252	-1	-1	-1	-1	-1	2022_35	v	80-89
287665	308	280	5	-1	-1	-1	2021_48	v	80-89
287666	738	698	452	346	-1	-1	2023_9	v	80-89
287667	18	-1	-1	-1	-1	-1	2021_22	v	80-89
287668	150	-1	-1	-1	-1	-1	2021_31	m	<50
287669	988	949	685	-1	-1	-1	2023_48	m	80-89
287670	346	269	84	-1	-1	-1	2022_5	v	60-69
287671	297	261	46	-1	-1	-1	2021_48	v	80-89
287672	918	882	674	-1	-1	-1	2023_44	v	70-79
287673	697	659	433	-1	-1	-1	2023_9	v	80-89
287674	364	329	119	-1	-1	-1	2022_18	m	60-69
287675	149	115	-1	-1	-1	-1	2021_31	v	80-89
287676	378	343	177	-1	-1	-1	2022_26	m	50-59
287677	421	386	94	-1	-1	-1	2022_13	m	>= 90
287678	790	755	509	407	-1	-1	2023_18	v	80-89
287679	555	-1	-1	-1	-1	-1	2022_40	m	70-79
287680	516	439	221	-1	-1	-1	2022_31	v	60-69
287681	9	-1	-1	-1	-1	-1	2021_18	m	70-79
287682	517	481	244	-1	-1	-1	2022_35	m	70-79
287683	209	151	-1	-1	-1	-1	2021_44	m	<50
287684	758	716	459	361	-1	-1	2023_9	m	>= 90
287685	91	53	-1	-1	-1	-1	2021_31	v	80-89
287686	459	245	-1	-1	-1	-1	2022_35	m	50-59
287687	763	727	504	-1	-1	-1	2023_22	m	60-69
287688	881	846	606	-1	-1	-1	2023_35	v	80-89
287689	285	220	33	-1	-1	-1	2022_5	m	70-79
287690	88	54	-1	-1	-1	-1	2021_22	v	80-89
287691	103	47	1	1	-1	-1	2021_31	v	>= 90
287692	893	858	642	-1	-1	-1	2023_40	m	80-89
287693	287	252	-1	-1	-1	-1	2022_5	v	70-79
287694	453	453	424	424	146	122	2022_18	m	>= 90
287695	773	742	601	-1	-1	-1	2023_35	m	<50
287696	221	185	1	-1	1	1	2021_40	m	80-89
287697	215	179	-1	-1	-1	-1	2021_44	v	80-89
287698	526	491	351	225	-1	-1	2022_40	m	70-79
287699	149	114	-1	-1	-1	-1	2021_26	m	>= 90
287700	203	175	-1	-1	-1	-1	2021_40	v	>= 90
287701	822	787	528	431	-1	-1	2023_22	m	80-89
287702	184	184	156	156	-1	-1	2021_35	v	>= 90
287703	9	-1	-1	-1	-1	-1	2021_18	v	70-79
287704	568	533	272	158	-1	-1	2022_35	m	80-89
287705	940	905	674	-1	-1	-1	2023_44	v	70-79
287706	604	576	305	-1	-1	-1	2022_40	m	70-79
287707	532	497	209	-1	-1	-1	2022_31	v	>= 90
287708	608	573	338	-1	-1	-1	2022_48	m	80-89
287709	212	184	-1	-1	-1	-1	2021_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287710	432	397	199	-1	-1	-1	2022_26	v	70-79
287711	223	92	9	-1	-1	-1	2022_1	v	<50
287712	613	530	313	-1	-1	-1	2022_44	m	60-69
287713	981	942	724	629	-1	-1	2023_48	v	80-89
287714	109	75	1	-1	-1	-1	2021_22	v	>= 90
287715	567	532	305	-1	-1	-1	2022_44	m	70-79
287716	1046	1025	619	-1	-1	-1	2023_48	v	>= 90
287717	238	210	-1	-1	-1	-1	2021_40	v	70-79
287718	484	449	130	-1	-1	-1	2022_31	m	80-89
287719	520	485	285	-1	-1	-1	2022_40	v	60-69
287720	219	184	-1	-1	-1	-1	2021_44	m	80-89
287721	273	245	-1	-1	-1	-1	2021_44	v	80-89
287722	417	388	152	37	-1	-1	2022_18	m	80-89
287723	183	148	-1	-1	-1	-1	2021_44	v	70-79
287724	285	250	-1	-1	-1	-1	2021_48	m	80-89
287725	982	947	727	628	-1	-1	2023_48	m	80-89
287726	922	887	685	-1	-1	-1	2023_44	v	80-89
287727	495	432	245	-1	-1	-1	2022_35	v	70-79
287728	324	290	82	-1	-1	-1	2022_9	v	>= 90
287729	255	219	48	-1	-1	-1	2022_5	v	<50
287730	383	348	-1	-1	-1	-1	2022_9	m	80-89
287731	53	-1	-1	-1	-1	-1	2021_31	v	70-79
287732	153	90	-1	-1	-1	-1	2021_35	m	70-79
287733	189	-1	-1	-1	-1	-1	2021_44	m	80-89
287734	494	459	-1	-1	-1	-1	2022_26	m	80-89
287735	975	940	688	579	-1	-1	2023_44	m	80-89
287736	337	303	110	-1	-1	-1	2022_18	v	50-59
287737	368	333	216	-1	-1	-1	2022_22	v	<50
287738	974	946	660	-1	-1	-1	2023_40	v	60-69
287739	920	885	678	-1	-1	-1	2023_44	m	70-79
287740	185	157	-1	-1	-1	-1	2021_31	v	>= 90
287741	718	690	-1	-1	-1	-1	2023_26	v	60-69
287742	877	841	564	-1	-1	-1	2023_26	m	>= 90
287743	283	248	-1	-1	-1	-1	2021_48	v	80-89
287744	169	-1	-1	-1	-1	-1	2022_26	m	80-89
287745	586	551	251	-1	-1	-1	2022_48	m	70-79
287746	900	864	582	-1	-1	-1	2023_40	v	70-79
287747	826	791	-1	-1	-1	-1	2023_22	m	50-59
287748	339	304	33	-1	-1	-1	2022_1	m	>= 90
287749	452	424	-1	-1	-1	-1	2022_18	v	>= 90
287750	636	566	408	-1	-1	-1	2023_5	v	60-69
287751	489	-1	-1	-1	-1	-1	2023_18	v	60-69
287752	447	411	224	122	-1	-1	2022_31	m	80-89
287753	781	746	-1	-1	-1	-1	2023_31	v	50-59
287754	690	655	388	-1	-1	-1	2023_1	m	>= 90
287755	883	851	592	496	-1	-1	2023_31	v	80-89
287756	795	760	1	1	-1	-1	2023_26	m	70-79
287757	1033	998	741	624	-1	-1	2023_48	v	>= 90
287758	756	721	461	359	-1	-1	2023_9	m	>= 90
287759	54	18	-1	-1	-1	-1	2021_26	v	70-79
287760	371	343	63	-1	-1	-1	2022_5	v	70-79
287761	643	643	615	615	334	334	2022_44	v	>= 90
287762	948	920	645	-1	-1	-1	2023_35	m	70-79
287763	429	401	401	99	99	4	2022_13	m	80-89
287764	529	494	276	-1	-1	-1	2022_40	v	70-79
287765	147	94	-1	-1	-1	-1	2021_40	m	>= 90
287766	701	666	427	-1	-1	-1	2023_5	m	>= 90
287767	241	213	-1	-1	-1	-1	2021_40	v	60-69
287768	134	100	-1	-1	-1	-1	2021_31	m	80-89
287769	576	373	-1	-1	-1	-1	2023_5	m	50-59
287770	330	330	295	295	48	-1	2022_5	m	>= 90
287771	586	550	-1	-1	-1	-1	2022_48	m	70-79
287772	473	438	-1	-1	-1	-1	2022_22	m	>= 90
287773	573	538	307	197	-1	-1	2022_40	m	>= 90
287774	407	372	50	-1	-1	-1	2022_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287775	775	740	549	-1	-1	-1	2023_26	m	<50
287776	598	570	305	-1	-1	-1	2022_40	v	>= 90
287777	424	396	123	7	-1	-1	2022_13	v	>= 90
287778	747	712	507	405	-1	-1	2023_18	m	70-79
287779	479	450	277	-1	-1	-1	2022_40	m	<50
287780	249	174	-1	-1	-1	-1	2021_44	m	60-69
287781	677	642	376	-1	-1	-1	2023_1	v	80-89
287782	593	-1	-1	-1	-1	-1	2022_48	m	60-69
287783	421	387	129	-1	-1	-1	2022_13	m	>= 90
287784	508	473	244	169	-1	-1	2022_35	v	70-79
287785	679	609	419	-1	-1	-1	2023_9	m	60-69
287786	515	487	115	-1	-1	-1	2022_26	m	>= 90
287787	630	594	405	-1	-1	-1	2023_5	m	60-69
287788	171	136	-1	-1	-1	-1	2021_44	m	60-69
287789	671	635	409	311	-1	-1	2023_5	v	80-89
287790	688	659	358	-1	-1	-1	2023_1	v	70-79
287791	423	387	205	-1	-1	-1	2022_31	v	70-79
287792	284	249	43	-1	-1	-1	2022_5	m	70-79
287793	109	81	-1	-1	-1	-1	2022_9	m	<50
287794	13	-1	-1	-1	-1	-1	2021_26	m	60-69
287795	111	-1	-1	-1	-1	-1	2021_44	m	>= 90
287796	637	609	-1	-1	-1	-1	2022_44	v	80-89
287797	351	316	85	-1	-1	-1	2022_9	m	>= 90
287798	911	876	617	-1	-1	-1	2023_31	m	>= 90
287799	743	707	504	-1	-1	-1	2023_22	m	<50
287800	376	348	90	-1	-1	-1	2022_9	m	>= 90
287801	370	335	-1	-1	-1	-1	2022_9	v	70-79
287802	378	343	89	-1	-1	-1	2022_9	m	>= 90
287803	970	698	-1	-1	-1	-1	2023_44	v	>= 90
287804	526	505	-1	-1	-1	-1	2023_18	m	>= 90
287805	1009	-1	-1	-1	-1	-1	2023_48	m	>= 90
287806	75	67	43	-1	-1	-1	2021_22	v	70-79
287807	148	112	-1	-1	-1	-1	2021_26	m	80-89
287808	765	694	515	-1	-1	-1	2023_22	v	60-69
287809	590	524	-1	-1	-1	-1	2022_48	v	70-79
287810	242	213	-1	-1	-1	-1	2021_40	v	>= 90
287811	786	751	494	-1	-1	-1	2023_18	v	80-89
287812	112	75	-1	-1	-1	-1	2021_40	v	50-59
287813	84	49	-1	-1	-1	-1	2021_18	v	>= 90
287814	200	162	-1	-1	-1	-1	2021_48	m	50-59
287815	736	708	426	320	-1	-1	2023_5	m	70-79
287816	6	-1	-1	-1	-1	-1	2021_18	m	70-79
287817	82	54	-1	-1	-1	-1	2021_26	v	50-59
287818	880	852	576	471	-1	-1	2023_26	v	>= 90
287819	566	524	298	298	-1	-1	2022_40	v	80-89
287820	806	771	512	-1	-1	-1	2023_18	v	80-89
287821	390	277	-1	-1	-1	-1	2023_1	v	70-79
287822	588	553	-1	-1	-1	-1	2022_44	m	80-89
287823	230	195	-1	-1	-1	-1	2021_48	m	80-89
287824	946	918	644	-1	-1	-1	2023_35	v	>= 90
287825	870	834	599	-1	-1	-1	2023_31	v	80-89
287826	339	305	66	-1	-1	-1	2022_13	m	70-79
287827	1039	1011	736	611	-1	-1	2023_48	m	80-89
287828	854	816	564	-1	-1	-1	2023_26	m	80-89
287829	560	520	187	-1	-1	-1	2022_35	v	80-89
287830	909	881	589	-1	-1	-1	2023_31	v	<50
287831	348	313	-1	-1	-1	-1	2022_22	m	<50
287832	955	920	656	-1	-1	-1	2023_40	v	>= 90
287833	605	577	309	-1	-1	-1	2022_40	v	>= 90
287834	891	855	622	-1	-1	-1	2023_35	v	80-89
287835	284	-1	-1	-1	-1	-1	2022_40	v	>= 90
287836	555	526	-1	-1	-1	-1	2023_9	v	50-59
287837	749	712	456	357	-1	-1	2023_9	v	>= 90
287838	1025	990	721	617	-1	-1	2023_48	v	>= 90
287839	181	139	-1	-1	-1	-1	2021_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287840	966	930	674	557	-1	-1	2023_40	v	>= 90
287841	687	652	-1	-1	-1	-1	2023_13	v	70-79
287842	539	455	270	-1	-1	-1	2022_40	m	60-69
287843	610	582	305	-1	-1	-1	2022_40	v	80-89
287844	974	940	699	597	-1	-1	2023_44	m	80-89
287845	12	-1	-1	-1	-1	-1	2021_5	m	70-79
287846	643	606	367	-1	-1	-1	2022_48	v	80-89
287847	965	930	-1	-1	-1	-1	2023_48	v	80-89
287848	947	912	742	-1	-1	-1	2023_48	m	70-79
287849	681	646	1	-1	-1	-1	2023_18	m	50-59
287850	868	833	560	-1	-1	-1	2023_26	v	>= 90
287851	399	363	115	0	-1	-1	2022_13	m	80-89
287852	657	619	346	-1	-1	-1	2022_48	m	>= 90
287853	46	-1	-1	-1	-1	-1	2021_26	v	>= 90
287854	375	339	85	-1	-1	-1	2022_9	v	80-89
287855	802	766	511	399	-1	-1	2023_18	v	80-89
287856	668	426	-1	-1	-1	-1	2023_9	m	70-79
287857	353	318	153	-1	-1	-1	2022_22	m	50-59
287858	611	584	350	-1	-1	-1	2022_48	v	>= 90
287859	313	277	107	-1	-1	-1	2022_9	v	70-79
287860	570	545	235	-1	-1	-1	2022_35	v	70-79
287861	773	738	464	-1	-1	-1	2023_13	m	80-89
287862	213	-1	-1	-1	-1	-1	2022_1	m	50-59
287863	215	169	-1	-1	-1	-1	2021_48	v	70-79
287864	581	553	274	-1	-1	-1	2022_35	v	>= 90
287865	492	402	183	-1	-1	-1	2022_26	m	60-69
287866	301	237	1	-1	-1	-1	2021_48	m	60-69
287867	82	48	-1	-1	-1	-1	2021_35	v	50-59
287868	157	129	-1	-1	-1	-1	2021_26	v	>= 90
287869	328	293	-1	-1	-1	-1	2022_13	m	70-79
287870	311	276	75	-1	-1	-1	2022_9	m	70-79
287871	904	876	614	-1	-1	-1	2023_31	v	>= 90
287872	809	774	508	405	-1	-1	2023_18	v	80-89
287873	663	629	384	-1	-1	-1	2023_1	m	80-89
287874	214	186	54	-1	-1	-1	2022_9	v	60-69
287875	816	783	607	-1	-1	-1	2023_31	v	>= 90
287876	960	925	733	-1	-1	-1	2024_1	v	70-79
287877	444	409	234	-1	-1	-1	2022_35	v	50-59
287878	363	342	60	-1	-1	-1	2022_5	m	>= 90
287879	649	552	535	370	-1	-1	2023_1	m	60-69
287880	727	691	450	-1	-1	-1	2023_13	m	80-89
287881	816	781	545	-1	-1	-1	2023_26	m	80-89
287882	489	461	-1	-1	-1	-1	2022_22	m	>= 90
287883	479	444	248	-1	-1	-1	2022_35	v	80-89
287884	388	311	-1	-1	-1	-1	2022_18	v	70-79
287885	623	588	345	229	-1	-1	2022_44	v	>= 90
287886	459	431	117	1	-1	1	2022_18	m	80-89
287887	234	157	-1	-1	-1	-1	2021_44	m	80-89
287888	943	908	-1	-1	-1	-1	2023_44	m	80-89
287889	428	400	127	8	-1	-1	2022_13	m	>= 90
287890	121	121	84	84	-1	-1	2021_26	v	>= 90
287891	214	186	1	1	1	1	2021_35	v	>= 90
287892	316	246	70	-1	-1	-1	2022_9	v	70-79
287893	682	647	390	-1	-1	-1	2023_1	v	>= 90
287894	131	94	-1	-1	-1	-1	2021_31	m	80-89
287895	528	497	233	-1	-1	-1	2022_31	m	80-89
287896	259	224	-1	-1	-1	-1	2021_48	m	80-89
287897	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
287898	592	556	295	208	-1	-1	2022_40	v	80-89
287899	259	205	115	-1	-1	-1	2022_9	v	50-59
287900	526	490	252	-1	-1	-1	2022_40	m	70-79
287901	122	86	-1	-1	-1	-1	2021_31	v	>= 90
287902	937	895	-1	-1	-1	-1	2023_48	m	60-69
287903	27	-1	-1	-1	-1	-1	2021_9	m	80-89
287904	636	601	443	-1	-1	-1	2023_13	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287905	372	336	77	-1	-1	-1	2022_9	v	>= 90
287906	124	96	-1	-1	-1	-1	2021_22	v	>= 90
287907	947	912	684	-1	-1	-1	2023_44	v	80-89
287908	30	2	-1	-1	-1	-1	2021_9	v	>= 90
287909	291	256	31	-1	-1	-1	2022_5	m	80-89
287910	347	312	46	-1	-1	-1	2022_5	m	80-89
287911	609	574	315	-1	-1	-1	2022_48	m	70-79
287912	1001	973	705	595	-1	-1	2023_44	v	>= 90
287913	229	195	-1	-1	-1	-1	2021_40	v	>= 90
287914	596	562	320	-1	-1	-1	2022_44	v	80-89
287915	173	-1	-1	-1	-1	-1	2021_44	m	60-69
287916	981	946	737	-1	-1	-1	2023_48	m	>= 90
287917	642	560	336	-1	-1	-1	2022_48	v	60-69
287918	190	-1	-1	-1	-1	-1	2021_35	v	>= 90
287919	-6	-1	-1	-1	-1	-1	2021_31	m	50-59
287920	405	162	-1	-1	-1	-1	2022_22	m	>= 90
287921	904	869	666	-1	-1	-1	2023_44	v	60-69
287922	63	35	-1	-1	-1	-1	2021_13	m	>= 90
287923	876	876	689	578	-1	-1	2023_35	m	80-89
287924	397	369	-1	-1	-1	-1	2022_9	m	>= 90
287925	358	323	53	-1	-1	-1	2022_5	v	80-89
287926	825	789	554	-1	-1	-1	2023_26	m	70-79
287927	370	334	108	-1	-1	-1	2022_13	m	80-89
287928	736	701	-1	-1	-1	-1	2023_13	m	80-89
287929	682	648	426	-1	-1	-1	2023_9	m	70-79
287930	680	646	455	-1	-1	-1	2023_13	m	50-59
287931	328	293	75	-1	-1	-1	2022_13	m	70-79
287932	394	-1	-1	-1	-1	-1	2022_31	m	60-69
287933	156	120	-1	-1	-1	-1	2021_40	m	70-79
287934	503	427	283	-1	-1	-1	2022_35	v	60-69
287935	937	908	-1	-1	-1	-1	2023_44	v	70-79
287936	629	594	-1	-1	-1	-1	2023_1	v	70-79
287937	306	285	-1	-1	-1	-1	2021_48	m	60-69
287938	96	68	-1	-1	-1	-1	2021_18	v	>= 90
287939	157	120	-1	-1	-1	-1	2021_31	m	>= 90
287940	423	395	121	-1	-1	-1	2022_13	v	80-89
287941	92	64	-1	-1	-1	-1	2021_18	v	>= 90
287942	303	268	42	-1	-1	-1	2022_5	m	70-79
287943	126	98	-1	-1	-1	-1	2021_22	v	>= 90
287944	865	830	610	-1	-1	-1	2023_35	m	70-79
287945	726	698	442	-1	-1	-1	2023_9	v	>= 90
287946	358	323	35	-1	-1	-1	2022_9	m	80-89
287947	720	684	545	449	-1	-1	2023_18	v	80-89
287948	515	480	305	-1	-1	-1	2022_44	m	60-69
287949	94	94	66	66	-1	-1	2021_18	v	70-79
287950	885	852	600	495	-1	-1	2023_31	m	80-89
287951	566	531	339	1	-1	-1	2022_48	v	70-79
287952	189	-1	-1	-1	-1	-1	2021_35	v	>= 90
287953	122	-1	-1	-1	-1	-1	2022_1	m	>= 90
287954	952	916	635	-1	-1	-1	2023_40	m	80-89
287955	345	309	-1	-1	-1	-1	2022_9	v	80-89
287956	728	693	479	-1	-1	-1	2023_13	m	>= 90
287957	617	580	342	-1	-1	-1	2023_1	m	70-79
287958	4	4	-1	-1	-1	-1	2021_5	m	80-89
287959	272	214	-1	-1	-1	-1	2021_44	v	>= 90
287960	-10	-1	-1	-1	-1	-1	2021_18	m	70-79
287961	454	416	146	-1	-1	-1	2022_22	v	80-89
287962	666	637	366	-1	-1	-1	2022_48	v	>= 90
287963	396	361	111	100	1	-1	2022_13	v	80-89
287964	104	69	-1	-1	-1	-1	2021_22	m	80-89
287965	921	885	679	-1	-1	-1	2023_44	v	70-79
287966	512	476	176	-1	-1	-1	2022_26	m	80-89
287967	592	557	368	-1	-1	-1	2023_1	m	50-59
287968	494	459	256	160	-1	-1	2022_35	v	70-79
287969	156	128	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
287970	414	-1	-1	-1	-1	-1	2023_5	v	>= 90
287971	602	407	-1	-1	-1	-1	2023_5	m	80-89
287972	883	855	577	463	-1	-1	2023_26	v	>= 90
287973	967	932	716	622	-1	-1	2023_48	m	80-89
287974	686	650	381	-1	-1	-1	2023_1	v	80-89
287975	89	54	-1	-1	-1	-1	2021_35	m	60-69
287976	579	544	383	287	-1	-1	2022_48	v	60-69
287977	302	273	2	-1	-1	-1	2021_48	m	70-79
287978	300	265	-1	-1	-1	-1	2021_48	v	>= 90
287979	405	370	162	-1	-1	-1	2022_26	m	>= 90
287980	334	299	-1	-1	-1	-1	2022_9	m	80-89
287981	71	-1	-1	-1	-1	-1	2021_22	m	>= 90
287982	303	262	-1	-1	-1	-1	2022_5	m	70-79
287983	1031	1031	1003	1003	730	-1	2023_48	v	>= 90
287984	775	609	584	-1	-1	-1	2023_22	v	50-59
287985	899	863	586	-1	-1	-1	2023_31	m	>= 90
287986	808	768	634	-1	-1	-1	2023_40	m	>= 90
287987	700	665	465	-1	-1	-1	2023_13	m	70-79
287988	942	907	701	-1	-1	-1	2023_48	v	70-79
287989	89	53	-1	-1	-1	-1	2021_22	v	80-89
287990	147	-1	-1	-1	-1	-1	2021_35	v	50-59
287991	248	248	215	-1	-1	-1	2021_44	v	>= 90
287992	672	636	421	-1	-1	-1	2023_5	m	80-89
287993	429	401	123	8	-1	-1	2022_13	v	80-89
287994	861	831	557	-1	-1	-1	2023_26	v	>= 90
287995	1076	1055	754	-1	-1	-1	2024_1	m	70-79
287996	152	25	-1	-1	-1	-1	2021_40	v	70-79
287997	659	624	364	252	-1	-1	2022_48	v	80-89
287998	938	903	671	558	-1	-1	2023_40	v	>= 90
287999	327	292	77	-1	-1	-1	2022_9	v	70-79
288000	658	622	405	-1	-1	-1	2023_5	m	70-79
288001	421	386	187	-1	-1	-1	2022_26	m	70-79
288002	315	280	-1	-1	-1	-1	2022_18	v	70-79
288003	488	460	188	69	-1	-1	2022_22	v	>= 90
288004	969	938	-1	-1	-1	-1	2023_44	v	80-89
288005	558	521	276	-1	-1	-1	2022_44	m	80-89
288006	695	667	667	395	-1	-1	2023_1	v	>= 90
288007	116	81	-1	-1	-1	-1	2021_26	m	80-89
288008	363	335	49	-1	-1	-1	2022_5	m	>= 90
288009	506	471	288	199	-1	-1	2022_40	v	>= 90
288010	534	499	-1	-1	-1	-1	2022_44	m	60-69
288011	790	707	532	-1	-1	-1	2023_22	v	80-89
288012	427	392	145	-1	-1	-1	2022_18	m	80-89
288013	644	607	437	-1	-1	-1	2023_9	v	70-79
288014	355	320	162	49	-1	-1	2022_13	m	70-79
288015	253	197	30	-1	-1	-1	2022_1	m	>= 90
288016	978	943	732	642	-1	-1	2024_1	m	70-79
288017	439	404	192	-1	-1	-1	2022_26	m	70-79
288018	848	813	617	-1	-1	-1	2023_35	v	70-79
288019	641	606	376	-1	-1	-1	2023_1	v	70-79
288020	732	696	476	-1	-1	-1	2023_13	v	80-89
288021	481	1	1	-1	-1	-1	2022_35	m	70-79
288022	360	305	-1	-1	-1	-1	2022_40	v	>= 90
288023	349	259	162	-1	-1	-1	2022_22	m	50-59
288024	365	326	84	-1	-1	-1	2022_9	v	80-89
288025	753	725	494	-1	-1	-1	2023_18	v	60-69
288026	370	342	63	-1	-1	-1	2022_5	v	>= 90
288027	524	489	264	-1	-1	-1	2022_40	m	70-79
288028	890	854	640	549	-1	-1	2023_40	m	70-79
288029	86	50	-1	-1	-1	-1	2021_18	v	>= 90
288030	117	82	-1	-1	-1	-1	2021_31	m	80-89
288031	794	-1	-1	-1	-1	-1	2023_35	m	50-59
288032	1006	978	701	-1	-1	-1	2023_44	v	70-79
288033	235	193	6	-1	-1	-1	2021_48	v	70-79
288034	698	662	458	-1	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288035	480	445	244	-1	-1	-1	2022_35	v	70-79
288036	528	431	352	185	-1	-1	2022_40	m	70-79
288037	875	840	568	-1	-1	-1	2023_26	v	>= 90
288038	623	405	-1	-1	-1	-1	2023_9	v	>= 90
288039	546	511	245	-1	-1	-1	2022_31	m	>= 90
288040	3	-1	-1	-1	-1	-1	2021_9	m	80-89
288041	680	645	434	-1	-1	-1	2023_9	m	80-89
288042	238	210	-1	-1	-1	-1	2021_40	v	>= 90
288043	123	95	-1	-1	-1	-1	2021_31	m	70-79
288044	146	111	1	-1	-1	-1	2021_26	v	>= 90
288045	200	165	-1	-1	-1	-1	2021_44	v	70-79
288046	560	453	343	-1	-1	-1	2023_1	v	50-59
288047	225	189	-1	-1	-1	-1	2022_5	v	60-69
288048	643	603	-1	-1	-1	-1	2022_48	v	80-89
288049	249	177	-1	-1	-1	-1	2021_44	v	50-59
288050	88	47	-1	-1	-1	-1	2021_22	v	80-89
288051	660	576	405	-1	-1	-1	2023_5	v	>= 90
288052	890	848	616	509	-1	-1	2023_31	v	>= 90
288053	688	653	421	-1	-1	-1	2023_5	v	80-89
288054	279	251	-1	-1	-1	-1	2021_44	v	>= 90
288055	973	938	-1	-1	-1	-1	2024_1	m	70-79
288056	503	468	245	-1	-1	-1	2022_40	v	70-79
288057	338	304	159	-1	-1	-1	2022_22	m	50-59
288058	225	204	-1	-1	-1	-1	2021_35	v	>= 90
288059	35	0	-1	-1	-1	-1	2021_22	m	>= 90
288060	163	128	-1	-1	-1	-1	2021_44	m	70-79
288061	5	-1	-1	-1	-1	-1	2021_5	m	80-89
288062	235	200	13	-1	-1	-1	2022_5	m	50-59
288063	416	354	154	-1	-1	-1	2022_26	v	60-69
288064	369	334	21	-1	-1	-1	2022_9	v	80-89
288065	460	432	-1	-1	-1	-1	2022_26	v	<50
288066	959	924	710	-1	-1	-1	2023_48	m	80-89
288067	272	244	-1	-1	-1	-1	2021_44	m	80-89
288068	875	840	677	-1	-1	-1	2023_44	m	80-89
288069	520	453	440	-1	-1	-1	2022_35	m	50-59
288070	810	772	518	416	-1	-1	2023_18	m	80-89
288071	974	939	706	605	-1	-1	2023_44	m	80-89
288072	316	280	64	-1	-1	-1	2022_9	m	70-79
288073	336	308	-1	-1	-1	-1	2022_1	v	>= 90
288074	357	329	-1	-1	-1	-1	2022_9	v	>= 90
288075	69	-1	-1	-1	-1	-1	2022_9	v	>= 90
288076	683	648	448	-1	-1	-1	2023_9	m	80-89
288077	167	21	-1	-1	-1	-1	2021_40	m	80-89
288078	450	412	149	56	-1	-1	2022_18	m	80-89
288079	666	638	370	246	-1	-1	2022_48	v	80-89
288080	580	510	366	-1	-1	-1	2022_48	v	>= 90
288081	267	232	1	1	-1	-1	2021_44	m	80-89
288082	414	379	122	19	-1	-1	2022_13	v	>= 90
288083	595	561	309	-1	-1	-1	2022_40	m	80-89
288084	504	445	265	-1	-1	-1	2022_40	v	60-69
288085	117	48	-1	-1	-1	-1	2021_35	v	60-69
288086	246	211	1	-1	-1	-1	2022_9	v	<50
288087	327	284	29	-1	-1	-1	2022_1	m	80-89
288088	958	922	666	-1	-1	-1	2023_44	v	80-89
288089	553	518	273	-1	-1	-1	2022_35	m	>= 90
288090	147	119	-1	-1	-1	-1	2021_26	v	>= 90
288091	519	417	243	-1	-1	-1	2022_31	v	80-89
288092	346	311	161	-1	-1	-1	2022_18	v	50-59
288093	722	687	-1	-1	-1	-1	2023_22	m	50-59
288094	267	226	-1	-1	-1	-1	2022_13	v	80-89
288095	807	772	492	-1	-1	-1	2023_18	v	80-89
288096	1035	1007	730	-1	-1	-1	2023_48	v	>= 90
288097	526	490	243	144	-1	-1	2022_31	m	80-89
288098	911	875	701	573	-1	-1	2023_40	m	80-89
288099	413	372	157	42	-1	-1	2022_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288100	407	386	90	-1	-1	-1	2022_9	m	60-69
288101	295	259	-1	-1	-1	-1	2021_48	v	>= 90
288102	188	160	-1	-1	-1	-1	2021_40	m	70-79
288103	31	-1	-1	-1	-1	-1	2022_1	v	80-89
288104	198	198	128	-1	-1	-1	2021_44	m	70-79
288105	711	676	463	-1	-1	-1	2023_13	m	70-79
288106	235	200	60	-1	-1	-1	2022_5	v	50-59
288107	343	306	61	-1	-1	-1	2022_5	v	>= 90
288108	330	296	-1	-1	-1	-1	2022_1	m	>= 90
288109	823	795	518	409	-1	-1	2023_18	v	>= 90
288110	286	251	27	-1	-1	-1	2022_5	m	80-89
288111	703	479	-1	-1	-1	-1	2023_22	m	<50
288112	369	341	-1	-1	-1	-1	2022_5	m	>= 90
288113	545	510	265	-1	-1	-1	2022_35	v	80-89
288114	481	446	255	159	-1	-1	2022_31	m	80-89
288115	609	573	316	214	-1	-1	2022_44	v	80-89
288116	636	589	428	-1	-1	-1	2023_5	v	>= 90
288117	711	676	442	-1	-1	-1	2023_9	m	80-89
288118	98	61	-1	-1	-1	-1	2021_22	m	>= 90
288119	124	124	96	96	-1	-1	2021_22	v	>= 90
288120	772	736	503	-1	-1	-1	2023_22	v	70-79
288121	184	135	-1	-1	-1	-1	2021_48	m	60-69
288122	390	354	155	62	-1	-1	2022_22	v	70-79
288123	482	447	138	-1	-1	-1	2022_22	v	>= 90
288124	300	265	24	-1	-1	-1	2022_1	m	80-89
288125	554	519	318	-1	-1	-1	2022_44	m	70-79
288126	807	772	549	-1	-1	-1	2023_26	v	80-89
288127	339	311	139	-1	-1	-1	2022_9	m	70-79
288128	824	821	769	645	-1	-1	2023_44	m	70-79
288129	627	592	366	-1	-1	-1	2023_1	m	80-89
288130	371	336	108	-1	-1	-1	2022_13	v	80-89
288131	205	170	-1	-1	-1	-1	2021_44	v	80-89
288132	982	947	690	590	-1	-1	2023_44	v	80-89
288133	354	318	75	-1	-1	-1	2022_9	m	80-89
288134	208	171	35	-1	-1	-1	2021_48	m	70-79
288135	849	815	611	-1	-1	-1	2023_35	v	70-79
288136	888	854	-1	-1	-1	-1	2023_40	m	70-79
288137	409	374	-1	-1	-1	-1	2022_35	m	<50
288138	182	148	-1	-1	-1	-1	2021_40	v	70-79
288139	615	580	380	288	-1	-1	2023_1	m	80-89
288140	378	337	62	-1	-1	-1	2022_9	v	80-89
288141	41	-1	-1	-1	-1	-1	2021_26	v	70-79
288142	103	47	-1	-1	-1	-1	2021_31	m	>= 90
288143	598	563	266	-1	-1	-1	2022_44	m	80-89
288144	604	568	382	-1	-1	-1	2023_1	v	60-69
288145	264	228	-1	-1	-1	-1	2021_44	v	>= 90
288146	636	569	373	-1	-1	-1	2022_48	v	>= 90
288147	437	416	120	-1	-1	-1	2022_13	v	>= 90
288148	258	223	-1	-1	-1	-1	2021_44	m	80-89
288149	982	948	726	-1	-1	-1	2023_48	m	80-89
288150	306	297	269	-1	-1	-1	2022_5	m	60-69
288151	709	674	474	377	-1	-1	2023_13	v	70-79
288152	184	124	-1	-1	-1	-1	2021_35	m	60-69
288153	602	602	546	546	318	317	2022_48	m	>= 90
288154	542	514	241	-1	-1	-1	2022_31	m	>= 90
288155	489	461	64	-1	-1	-1	2022_22	m	70-79
288156	293	209	-1	-1	-1	-1	2022_5	m	>= 90
288157	128	70	-1	-1	-1	-1	2021_35	m	60-69
288158	443	408	145	48	-1	-1	2022_18	v	80-89
288159	546	518	244	123	-1	-1	2022_31	v	>= 90
288160	892	681	-1	-1	-1	-1	2023_48	v	<50
288161	1	-1	-1	-1	-1	-1	2021_18	m	70-79
288162	1007	979	702	-1	-1	-1	2023_44	v	80-89
288163	542	507	233	126	-1	-1	2022_31	v	>= 90
288164	953	878	-1	-1	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288165	42	7	-1	-1	-1	-1	2021_22	m	80-89
288166	259	222	-1	-1	-1	-1	2021_48	m	80-89
288167	957	921	688	586	-1	-1	2023_44	m	80-89
288168	309	281	0	-1	-1	-1	2021_48	v	>= 90
288169	694	659	464	-1	-1	-1	2023_13	v	70-79
288170	521	485	245	-1	-1	-1	2022_31	v	80-89
288171	50	10	-1	-1	-1	-1	2021_18	v	>= 90
288172	638	603	344	249	-1	-1	2022_48	v	80-89
288173	810	775	517	412	-1	-1	2023_18	v	80-89
288174	67	-1	1	-1	-1	-1	2021_18	m	60-69
288175	320	285	119	-1	-1	-1	2022_9	v	80-89
288176	478	442	233	-1	-1	-1	2022_31	v	80-89
288177	416	382	192	-1	-1	-1	2022_26	m	70-79
288178	754	723	481	-1	-1	-1	2023_13	m	60-69
288179	389	361	88	-1	-1	-1	2022_9	m	>= 90
288180	86	51	-1	-1	-1	-1	2021_22	v	80-89
288181	387	347	229	-1	-1	-1	2022_22	m	70-79
288182	620	395	283	-1	-1	-1	2023_1	m	80-89
288183	330	295	29	-1	-1	-1	2022_1	v	>= 90
288184	152	117	-1	-1	-1	-1	2021_26	m	>= 90
288185	452	424	136	-1	-1	-1	2022_18	m	50-59
288186	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
288187	681	614	-1	-1	-1	-1	2023_13	v	>= 90
288188	938	903	670	-1	-1	-1	2023_40	m	>= 90
288189	366	331	185	76	-1	-1	2022_18	m	70-79
288190	1019	978	724	629	-1	-1	2023_48	m	>= 90
288191	911	873	634	-1	-1	-1	2023_35	v	80-89
288192	210	182	-1	-1	-1	-1	2021_35	v	>= 90
288193	124	89	-1	-1	-1	-1	2021_31	m	80-89
288194	904	862	617	-1	-1	-1	2023_35	v	80-89
288195	293	215	57	-1	-1	-1	2022_5	v	70-79
288196	233	198	-1	-1	-1	-1	2021_40	v	80-89
288197	491	463	393	317	200	-1	2022_26	v	80-89
288198	483	455	184	69	-1	-1	2022_22	v	80-89
288199	604	562	377	-1	-1	-1	2023_1	v	70-79
288200	812	778	602	-1	-1	-1	2023_40	m	50-59
288201	854	820	583	472	-1	-1	2023_26	v	80-89
288202	300	265	24	-1	-1	-1	2022_1	m	80-89
288203	846	811	537	433	-1	-1	2023_22	v	>= 90
288204	159	61	-1	-1	-1	-1	2021_31	v	<50
288205	836	770	533	-1	-1	-1	2023_22	v	>= 90
288206	405	377	-1	-1	-1	-1	2022_48	v	60-69
288207	761	733	460	349	-1	-1	2023_9	v	80-89
288208	286	251	-1	-1	-1	-1	2021_48	v	>= 90
288209	441	406	189	-1	-1	-1	2022_26	m	80-89
288210	684	648	488	361	-1	-1	2023_9	m	80-89
288211	901	866	641	550	-1	-1	2023_40	m	70-79
288212	275	154	5	-1	-1	-1	2022_1	m	80-89
288213	334	292	60	-1	-1	-1	2022_9	m	70-79
288214	153	125	-1	-1	-1	-1	2021_26	v	80-89
288215	687	652	414	321	-1	-1	2023_5	v	80-89
288216	85	-1	1	-1	-1	-1	2021_48	m	70-79
288217	452	416	-1	-1	-1	-1	2022_22	v	60-69
288218	548	512	246	144	-1	-1	2022_31	v	>= 90
288219	839	802	602	-1	-1	-1	2023_35	m	70-79
288220	417	368	248	-1	-1	-1	2022_26	v	60-69
288221	728	691	421	-1	-1	-1	2023_5	m	>= 90
288222	178	150	-1	-1	-1	-1	2021_31	v	>= 90
288223	653	618	-1	-1	-1	-1	2022_48	v	80-89
288224	27	-1	-1	-1	-1	-1	2021_22	v	70-79
288225	612	584	414	317	-1	-1	2022_48	m	70-79
288226	841	806	575	-1	-1	-1	2023_31	m	80-89
288227	239	204	-1	-1	-1	-1	2021_44	v	80-89
288228	1065	1030	764	665	-1	-1	2024_1	m	>= 90
288229	516	481	230	-1	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288230	121	85	-1	-1	-1	-1	2021_35	v	>= 90
288231	892	856	607	504	-1	-1	2023_31	v	80-89
288232	736	708	435	-1	-1	-1	2023_9	m	80-89
288233	549	521	242	-1	-1	-1	2022_31	v	>= 90
288234	249	249	214	214	-1	-1	2021_40	m	>= 90
288235	263	228	-1	-1	-1	-1	2021_44	v	>= 90
288236	350	312	91	-1	-1	-1	2022_13	m	70-79
288237	10	-1	-1	-1	-1	-1	2021_22	m	60-69
288238	149	111	-1	-1	-1	-1	2021_26	v	>= 90
288239	761	726	523	-1	-1	-1	2023_22	m	70-79
288240	589	553	287	-1	-1	-1	2022_40	v	80-89
288241	380	345	90	-1	-1	-1	2022_9	m	80-89
288242	108	-1	-1	-1	-1	-1	2021_31	m	80-89
288243	898	857	710	615	-1	-1	2023_40	v	70-79
288244	680	645	420	-1	-1	-1	2023_9	v	80-89
288245	85	50	-1	-1	-1	-1	2021_35	v	50-59
288246	565	531	278	-1	-1	-1	2022_40	m	80-89
288247	532	510	-1	-1	-1	-1	2023_22	v	70-79
288248	294	237	99	-1	-1	-1	2022_5	v	60-69
288249	918	880	642	-1	-1	-1	2023_40	v	80-89
288250	975	683	-1	-1	-1	-1	2023_44	v	80-89
288251	707	671	487	391	-1	-1	2023_13	m	70-79
288252	357	279	56	-1	-1	-1	2022_9	v	60-69
288253	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
288254	714	676	435	309	-1	-1	2023_5	m	>= 90
288255	497	469	-1	-1	-1	-1	2022_26	v	>= 90
288256	482	405	220	-1	-1	-1	2022_31	m	60-69
288257	469	421	173	84	-1	-1	2022_22	v	80-89
288258	395	360	143	-1	-1	-1	2022_22	v	70-79
288259	696	661	414	316	-1	-1	2023_5	m	80-89
288260	978	950	779	672	-1	-1	2023_48	v	60-69
288261	249	214	-1	-1	-1	-1	2021_44	v	>= 90
288262	611	576	366	-1	-1	-1	2022_48	m	>= 90
288263	786	739	576	-1	-1	-1	2023_26	v	80-89
288264	771	736	479	-1	-1	-1	2023_13	v	>= 90
288265	565	529	305	-1	-1	-1	2022_44	m	70-79
288266	606	571	335	-1	-1	-1	2022_48	m	70-79
288267	81	45	-1	-1	-1	-1	2021_35	m	80-89
288268	569	534	-1	-1	-1	-1	2023_5	m	<50
288269	711	676	431	334	-1	-1	2023_5	m	80-89
288270	667	629	381	290	-1	-1	2023_1	m	80-89
288271	681	660	366	252	-1	-1	2022_48	v	80-89
288272	885	857	857	562	562	460	2023_26	v	80-89
288273	64	-1	-1	-1	-1	-1	2022_9	v	50-59
288274	389	361	76	-1	-1	-1	2022_9	v	>= 90
288275	851	-1	-1	-1	-1	-1	2023_31	v	80-89
288276	-1	-1	1	1	-1	-1	2021_5	m	80-89
288277	678	643	480	-1	-1	-1	2023_18	m	60-69
288278	135	100	-1	-1	-1	-1	2021_26	m	>= 90
288279	899	863	589	-1	-1	-1	2023_31	m	80-89
288280	717	682	473	-1	-1	-1	2023_13	v	70-79
288281	443	440	160	-1	-1	-1	2022_22	v	>= 90
288282	150	115	-1	-1	-1	-1	2021_26	v	>= 90
288283	552	524	146	-1	-1	-1	2022_31	v	>= 90
288284	39	18	-1	-1	-1	-1	2021_9	m	>= 90
288285	377	303	123	-1	-1	-1	2022_18	v	60-69
288286	573	538	433	-1	-1	-1	2023_1	v	<50
288287	459	459	431	431	150	31	2022_18	m	80-89
288288	-9	-1	-1	-1	-1	-1	2021_5	m	80-89
288289	242	206	-1	-1	-1	-1	2021_48	m	70-79
288290	534	499	295	188	-1	-1	2022_40	v	80-89
288291	233	198	-1	-1	-1	-1	2022_1	m	60-69
288292	627	558	391	-1	-1	-1	2023_1	v	80-89
288293	153	118	-1	-1	-1	-1	2021_40	v	>= 90
288294	398	370	85	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288295	73	38	-1	-1	-1	-1	2021_22	v	80-89
288296	132	111	-1	-1	-1	-1	2021_22	v	60-69
288297	979	951	755	-1	-1	-1	2023_48	m	70-79
288298	694	654	446	353	-1	-1	2023_9	m	80-89
288299	534	450	219	-1	-1	-1	2022_40	v	>= 90
288300	856	822	622	-1	-1	-1	2023_35	v	70-79
288301	901	866	625	-1	-1	-1	2023_35	v	>= 90
288302	696	398	397	-1	-1	-1	2023_1	v	>= 90
288303	572	538	-1	-1	-1	-1	2023_1	v	>= 90
288304	567	532	315	215	-1	-1	2022_44	m	80-89
288305	151	124	-1	-1	-1	-1	2021_26	v	>= 90
288306	782	744	538	-1	-1	-1	2023_22	v	80-89
288307	501	466	183	-1	-1	-1	2022_26	m	>= 90
288308	17	-1	-1	-1	-1	-1	2021_22	m	70-79
288309	886	850	634	-1	-1	-1	2023_35	v	80-89
288310	972	932	600	-1	-1	-1	2023_44	v	80-89
288311	551	515	222	-1	-1	-1	2022_35	m	>= 90
288312	872	837	626	-1	-1	-1	2023_35	v	80-89
288313	780	745	513	-1	-1	-1	2023_22	m	80-89
288314	263	262	235	234	-1	-1	2021_44	v	>= 90
288315	373	338	-1	-1	-1	-1	2022_26	m	<50
288316	754	726	-1	-1	-1	-1	2023_9	v	70-79
288317	261	230	-1	-1	-1	-1	2021_48	v	80-89
288318	47	-1	-1	-1	-1	-1	2021_22	v	70-79
288319	941	905	690	-1	-1	-1	2023_48	v	70-79
288320	360	324	62	-1	-1	-1	2022_5	m	>= 90
288321	735	701	-1	-1	-1	-1	2023_48	m	70-79
288322	747	712	481	385	-1	-1	2023_13	m	80-89
288323	520	350	155	-1	-1	-1	2022_26	m	>= 90
288324	576	548	279	156	-1	-1	2022_35	v	>= 90
288325	1045	1024	721	-1	-1	-1	2023_48	m	70-79
288326	535	500	229	-1	-1	-1	2022_31	m	80-89
288327	278	250	-1	-1	-1	-1	2021_44	m	80-89
288328	231	197	18	-1	-1	-1	2022_5	m	50-59
288329	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
288330	206	171	-1	-1	-1	-1	2021_44	v	80-89
288331	31	31	4	4	-1	-1	2021_9	m	80-89
288332	639	605	394	-1	-1	-1	2023_5	v	70-79
288333	125	48	-1	-1	-1	-1	2021_35	v	60-69
288334	299	260	10	-1	-1	-1	2022_1	v	80-89
288335	502	467	251	156	-1	-1	2022_35	v	70-79
288336	423	394	149	149	-1	-1	2022_18	m	80-89
288337	1033	998	654	-1	-1	-1	2023_48	v	>= 90
288338	939	904	663	-1	-1	-1	2023_44	m	70-79
288339	723	688	508	-1	-1	-1	2023_18	m	70-79
288340	863	828	587	-1	-1	-1	2023_35	v	80-89
288341	364	330	58	1	-1	-1	2022_5	v	>= 90
288342	844	809	542	450	-1	-1	2023_22	v	>= 90
288343	750	715	533	-1	-1	-1	2023_22	m	60-69
288344	559	524	257	158	-1	-1	2022_35	v	80-89
288345	565	530	322	-1	-1	-1	2022_44	m	80-89
288346	218	182	1	-1	-1	-1	2021_40	v	>= 90
288347	728	698	419	-1	-1	-1	2023_5	v	>= 90
288348	486	451	225	-1	-1	-1	2022_31	m	70-79
288349	884	848	615	-1	-1	-1	2023_35	m	80-89
288350	409	385	113	-1	-1	-1	2022_13	v	>= 90
288351	505	470	211	99	-1	-1	2022_26	m	80-89
288352	440	405	210	-1	-1	-1	2022_31	v	50-59
288353	632	596	354	-1	-1	-1	2022_48	v	80-89
288354	476	441	199	-1	-1	-1	2022_31	m	70-79
288355	715	680	503	-1	-1	-1	2023_18	v	<50
288356	761	726	-1	-1	-1	-1	2023_31	m	80-89
288357	596	561	323	-1	-1	-1	2022_48	v	80-89
288358	262	227	-1	-1	-1	-1	2021_44	m	80-89
288359	979	902	693	-1	-1	-1	2023_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288360	459	431	152	38	-1	-1	2022_18	v	80-89
288361	685	631	488	-1	-1	-1	2023_9	m	70-79
288362	737	700	497	-1	-1	-1	2023_18	v	70-79
288363	913	878	528	-1	-1	-1	2023_35	m	>= 90
288364	350	315	109	-1	-1	-1	2022_13	m	70-79
288365	674	646	364	-1	-1	-1	2022_48	m	>= 90
288366	132	94	-1	-1	-1	-1	2021_35	v	70-79
288367	529	493	275	-1	-1	-1	2022_40	m	70-79
288368	581	525	-1	-1	-1	-1	2022_48	m	60-69
288369	743	708	435	-1	-1	-1	2023_9	v	80-89
288370	929	897	670	-1	-1	-1	2023_44	v	70-79
288371	61	33	-1	-1	-1	-1	2021_13	v	80-89
288372	595	560	373	-1	-1	-1	2023_1	m	60-69
288373	107	37	-1	-1	-1	-1	2021_31	v	80-89
288374	789	526	-1	-1	-1	-1	2023_22	m	70-79
288375	413	378	169	-1	-1	-1	2022_22	v	80-89
288376	28	-1	-1	-1	-1	-1	2021_13	v	80-89
288377	915	879	683	590	-1	-1	2023_44	v	70-79
288378	457	429	118	-1	-1	-1	2022_18	v	80-89
288379	416	380	159	39	-1	-1	2022_18	v	>= 90
288380	217	182	-1	-1	-1	-1	2021_40	m	80-89
288381	259	224	-1	-1	-1	-1	2021_44	m	80-89
288382	215	180	-1	-1	-1	-1	2021_48	m	70-79
288383	535	500	236	195	-1	-1	2022_31	m	80-89
288384	308	268	153	-1	-1	-1	2022_13	m	60-69
288385	819	791	-1	-1	-1	-1	2023_18	v	80-89
288386	263	172	-1	-1	-1	-1	2022_1	m	60-69
288387	878	850	577	-1	-1	-1	2023_26	v	80-89
288388	126	42	-1	-1	-1	-1	2021_26	v	60-69
288389	947	919	632	-1	-1	-1	2023_35	v	60-69
288390	620	585	422	-1	-1	-1	2023_9	m	60-69
288391	392	-1	-1	-1	-1	-1	2022_31	v	70-79
288392	313	258	82	-1	-1	-1	2022_5	v	60-69
288393	336	308	-1	-1	-1	-1	2022_1	v	>= 90
288394	997	962	655	-1	-1	-1	2023_44	v	>= 90
288395	199	138	-1	-1	-1	-1	2021_44	v	>= 90
288396	19	-1	-1	-1	-1	-1	2021_18	m	80-89
288397	93	37	-1	-1	-1	-1	2021_31	m	70-79
288398	296	258	21	-1	-1	-1	2022_1	m	80-89
288399	565	530	341	-1	-1	-1	2022_44	m	80-89
288400	229	152	-1	-1	-1	-1	2021_48	m	60-69
288401	40	19	-1	-1	-1	-1	2021_9	m	>= 90
288402	724	689	433	-1	-1	-1	2023_9	v	80-89
288403	212	128	-1	-1	-1	-1	2021_48	v	>= 90
288404	664	629	353	260	-1	-1	2022_48	v	>= 90
288405	987	721	-1	-1	-1	-1	2023_48	m	80-89
288406	988	953	717	610	-1	-1	2023_48	v	>= 90
288407	286	251	-1	-1	-1	-1	2022_5	m	80-89
288408	724	689	397	-1	-1	-1	2023_5	v	>= 90
288409	584	556	276	-1	-1	-1	2022_35	v	80-89
288410	300	265	-1	-1	-1	-1	2021_48	v	>= 90
288411	24	1	1	-1	-1	-1	2021_1	v	>= 90
288412	816	781	-1	-1	-1	-1	2023_31	v	60-69
288413	410	375	162	-1	-1	-1	2022_22	v	80-89
288414	377	326	101	-1	-1	-1	2022_18	v	80-89
288415	855	820	641	-1	-1	-1	2023_40	m	60-69
288416	463	422	141	-1	-1	-1	2022_22	v	>= 90
288417	354	320	60	-1	-1	-1	2022_5	v	80-89
288418	698	670	381	291	-1	-1	2023_1	m	80-89
288419	200	165	-1	-1	-1	-1	2021_44	m	80-89
288420	304	269	-1	-1	-1	-1	2022_9	m	70-79
288421	850	815	590	-1	-1	-1	2023_31	m	70-79
288422	751	716	520	-1	-1	-1	2023_22	m	80-89
288423	208	173	-1	-1	-1	-1	2021_48	m	70-79
288424	970	786	-1	-1	-1	-1	2024_1	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288425	728	700	426	-1	-1	-1	2023_5	m	70-79
288426	447	412	293	-1	-1	-1	2022_44	m	80-89
288427	50	22	-1	-1	-1	-1	2021_18	m	>= 90
288428	388	360	-1	-1	-1	-1	2022_9	v	80-89
288429	249	212	-1	-1	-1	-1	2021_48	v	70-79
288430	417	382	169	-1	-1	-1	2022_22	v	70-79
288431	279	252	15	-1	-1	-1	2022_1	v	70-79
288432	583	548	322	-1	-1	-1	2022_48	v	70-79
288433	308	270	-1	-1	-1	-1	2022_1	v	80-89
288434	676	639	406	-1	-1	-1	2023_9	m	70-79
288435	909	874	653	-1	-1	-1	2023_40	m	70-79
288436	952	897	714	-1	-1	-1	2023_48	m	80-89
288437	99	-1	-1	-1	-1	-1	2021_35	m	70-79
288438	877	842	578	-1	-1	-1	2023_26	v	>= 90
288439	671	594	434	336	-1	-1	2023_9	v	>= 90
288440	497	200	-1	-1	-1	-1	2022_26	v	80-89
288441	259	189	-1	-1	-1	-1	2022_1	v	>= 90
288442	612	584	297	-1	-1	-1	2022_40	m	80-89
288443	885	850	587	-1	-1	-1	2023_26	m	>= 90
288444	63	28	-1	-1	-1	-1	2021_18	v	80-89
288445	785	750	-1	-1	-1	-1	2023_13	m	>= 90
288446	1017	982	738	-1	-1	-1	2024_1	m	>= 90
288447	608	569	327	236	-1	-1	2022_44	v	80-89
288448	731	516	417	-1	-1	-1	2023_18	v	>= 90
288449	135	100	-1	-1	-1	-1	2021_35	v	70-79
288450	800	779	485	380	-1	-1	2023_13	v	>= 90
288451	1016	982	705	-1	-1	-1	2023_48	v	80-89
288452	168	91	-1	-1	-1	-1	2021_40	v	60-69
288453	88	60	-1	-1	-1	-1	2021_18	m	80-89
288454	763	686	-1	-1	-1	-1	2023_13	m	>= 90
288455	144	115	-1	-1	-1	-1	2021_31	v	>= 90
288456	625	591	327	236	-1	-1	2022_44	v	80-89
288457	583	554	436	343	-1	-1	2023_9	v	80-89
288458	198	114	-1	-1	-1	-1	2021_44	m	60-69
288459	214	179	-1	-1	-1	-1	2021_40	v	80-89
288460	708	680	407	407	-1	-1	2023_5	v	>= 90
288461	530	495	295	-1	-1	-1	2022_44	m	60-69
288462	605	577	298	186	-1	-1	2022_40	v	80-89
288463	717	679	480	382	-1	-1	2023_13	v	70-79
288464	441	406	145	52	-1	-1	2022_18	v	80-89
288465	507	430	276	-1	-1	-1	2022_31	m	50-59
288466	848	813	585	-1	-1	-1	2023_31	v	70-79
288467	1036	1009	1009	730	730	611	2023_48	v	80-89
288468	626	299	-1	-1	-1	-1	2023_1	m	80-89
288469	285	249	-1	-1	-1	-1	2022_5	m	70-79
288470	1035	1008	729	631	-1	-1	2023_48	v	80-89
288471	488	390	187	1	-1	-1	2022_22	v	80-89
288472	622	586	386	293	-1	-1	2023_1	m	70-79
288473	386	358	116	-1	-1	-1	2022_18	v	70-79
288474	650	612	355	267	-1	-1	2022_48	v	80-89
288475	754	719	567	-1	-1	-1	2023_31	m	50-59
288476	638	603	335	-1	-1	-1	2022_44	m	>= 90
288477	240	191	-1	-1	-1	-1	2022_5	v	50-59
288478	27	-1	-1	-1	-1	-1	2021_9	v	80-89
288479	639	638	611	353	-1	-1	2022_48	m	70-79
288480	504	469	320	216	-1	-1	2022_35	v	80-89
288481	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
288482	127	90	-1	-1	-1	-1	2021_26	m	80-89
288483	307	-1	-1	-1	-1	-1	2023_5	v	80-89
288484	337	275	26	-1	-1	-1	2022_1	v	70-79
288485	297	262	65	-1	-1	-1	2022_5	v	70-79
288486	261	226	26	-1	-1	-1	2022_5	m	60-69
288487	226	190	-1	-1	-1	-1	2021_48	m	80-89
288488	514	478	241	-1	-1	-1	2022_40	m	70-79
288489	246	210	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288490	331	296	-1	-1	-1	-1	2022_5	m	80-89
288491	136	99	-1	-1	-1	-1	2021_35	v	70-79
288492	51	-1	-1	-1	-1	-1	2021_18	v	80-89
288493	715	533	-1	-1	-1	-1	2023_26	m	60-69
288494	226	-1	-1	-1	-1	-1	2021_48	m	70-79
288495	457	422	231	76	-1	-1	2022_22	m	80-89
288496	1009	972	722	624	-1	-1	2023_48	v	>= 90
288497	559	524	262	-1	-1	-1	2022_35	v	>= 90
288498	646	608	450	-1	-1	-1	2023_13	m	>= 90
288499	206	-1	1	-1	-1	-1	2021_40	m	>= 90
288500	589	554	322	-1	-1	-1	2022_48	m	70-79
288501	154	126	-1	-1	-1	-1	2021_26	v	>= 90
288502	658	581	409	-1	-1	-1	2023_5	m	60-69
288503	676	638	378	285	-1	-1	2023_1	v	80-89
288504	635	599	332	250	-1	-1	2022_48	m	80-89
288505	802	801	760	759	-1	-1	2023_26	m	70-79
288506	507	419	-1	-1	-1	-1	2022_35	v	60-69
288507	686	652	397	276	-1	-1	2023_1	v	80-89
288508	905	864	668	-1	-1	-1	2023_44	m	70-79
288509	863	826	585	-1	-1	-1	2023_26	v	>= 90
288510	939	904	644	-1	-1	-1	2023_35	v	>= 90
288511	435	343	193	-1	-1	-1	2022_18	m	>= 90
288512	344	309	74	-1	-1	-1	2022_9	m	80-89
288513	25	-1	-1	-1	-1	-1	2021_22	m	80-89
288514	182	147	-1	-1	-1	-1	2021_44	m	70-79
288515	664	635	390	-1	-1	-1	2023_1	m	>= 90
288516	704	669	376	-1	-1	-1	2023_1	v	>= 90
288517	174	139	-1	-1	-1	-1	2021_31	v	>= 90
288518	175	141	-1	-1	-1	-1	2021_48	v	<50
288519	658	621	337	-1	-1	-1	2022_48	m	>= 90
288520	12	-1	-1	-1	-1	-1	2021_18	m	80-89
288521	992	915	728	-1	-1	-1	2024_1	m	60-69
288522	988	952	680	-1	-1	-1	2023_44	v	80-89
288523	894	859	602	505	-1	-1	2023_31	m	80-89
288524	819	784	576	-1	-1	-1	2023_26	v	80-89
288525	697	669	391	283	-1	-1	2023_1	m	80-89
288526	63	35	-1	-1	-1	-1	2021_13	m	>= 90
288527	469	434	220	-1	-1	-1	2022_31	m	80-89
288528	845	790	544	-1	-1	-1	2023_26	v	80-89
288529	451	416	190	-1	-1	-1	2022_26	m	80-89
288530	609	571	-1	-1	-1	-1	2023_1	v	70-79
288531	229	194	-1	-1	-1	-1	2021_40	m	80-89
288532	439	404	187	94	-1	-1	2022_26	m	80-89
288533	183	148	-1	-1	-1	-1	2021_48	m	60-69
288534	788	759	514	514	398	-1	2023_18	m	>= 90
288535	188	-1	-1	-1	-1	-1	2021_35	v	70-79
288536	685	657	381	283	-1	-1	2023_1	m	>= 90
288537	765	730	480	-1	-1	-1	2023_13	m	80-89
288538	251	216	-1	-1	-1	-1	2021_44	v	>= 90
288539	377	356	68	-1	-1	-1	2022_5	v	>= 90
288540	913	837	623	-1	-1	-1	2023_40	v	70-79
288541	229	194	-1	-1	-1	-1	2021_40	m	80-89
288542	37	-1	-1	-1	-1	-1	2021_31	m	<50
288543	307	271	117	-1	-1	-1	2022_9	m	70-79
288544	871	836	-1	-1	-1	-1	2023_40	v	70-79
288545	281	245	-1	-1	-1	-1	2021_48	v	>= 90
288546	249	214	-1	-1	-1	-1	2021_44	v	80-89
288547	508	474	236	-1	-1	-1	2022_31	v	80-89
288548	99	43	-1	-1	-1	-1	2021_35	v	>= 90
288549	895	854	602	489	-1	-1	2023_31	m	80-89
288550	785	746	470	368	-1	-1	2023_13	m	>= 90
288551	95	60	-1	-1	-1	-1	2021_35	m	60-69
288552	849	779	575	-1	-1	-1	2023_35	v	80-89
288553	307	279	-1	-1	-1	-1	2021_48	m	80-89
288554	904	868	661	-1	-1	-1	2023_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288555	57	29	-1	-1	-1	-1	2021_13	v	>= 90
288556	877	693	-1	-1	-1	-1	2023_48	m	<50
288557	461	426	192	-1	-1	-1	2022_31	v	70-79
288558	93	54	-1	-1	-1	-1	2021_22	m	80-89
288559	812	777	601	-1	-1	-1	2023_35	m	50-59
288560	757	730	579	456	-1	-1	2023_26	m	60-69
288561	324	289	23	-1	-1	-1	2022_1	m	>= 90
288562	990	953	749	-1	-1	-1	2024_1	v	70-79
288563	685	644	420	326	-1	-1	2023_5	m	80-89
288564	720	692	455	-1	-1	-1	2023_13	m	50-59
288565	328	286	67	-1	-1	-1	2022_9	v	70-79
288566	854	826	-1	-1	-1	-1	2023_22	m	70-79
288567	959	930	688	-1	-1	-1	2023_44	m	80-89
288568	272	244	-1	-1	-1	-1	2021_44	v	50-59
288569	728	692	549	-1	-1	-1	2023_18	v	70-79
288570	244	-1	-1	-1	-1	-1	2022_9	m	<50
288571	76	41	-1	-1	-1	-1	2021_18	v	>= 90
288572	249	214	-1	-1	-1	-1	2021_44	v	>= 90
288573	165	84	-1	-1	-1	-1	2021_40	m	60-69
288574	501	466	347	252	-1	-1	2022_40	v	60-69
288575	953	916	701	-1	-1	-1	2023_48	v	70-79
288576	660	625	442	-1	-1	-1	2023_13	m	50-59
288577	118	-1	-1	-1	-1	-1	2021_35	m	<50
288578	338	310	29	-1	-1	-1	2022_1	m	80-89
288579	540	509	216	-1	-1	-1	2022_40	v	70-79
288580	822	794	518	-1	-1	-1	2023_18	v	>= 90
288581	203	168	-1	-1	-1	-1	2021_48	v	50-59
288582	599	562	354	-1	-1	-1	2023_1	v	60-69
288583	840	775	573	-1	-1	-1	2023_31	m	60-69
288584	931	895	645	-1	-1	-1	2023_35	v	>= 90
288585	241	205	-1	-1	-1	-1	2021_44	m	>= 90
288586	750	715	477	-1	-1	-1	2023_13	m	80-89
288587	456	428	166	-1	-1	-1	2022_22	m	>= 90
288588	407	372	224	98	-1	-1	2022_22	m	80-89
288589	600	560	318	-1	-1	-1	2022_44	m	80-89
288590	517	489	205	-1	-1	-1	2022_26	v	80-89
288591	950	915	662	-1	-1	-1	2023_40	m	80-89
288592	664	636	363	-1	-1	-1	2022_48	v	>= 90
288593	907	867	624	-1	-1	-1	2023_35	m	80-89
288594	239	204	-1	-1	-1	-1	2021_44	v	80-89
288595	257	222	-1	-1	-1	-1	2021_48	v	80-89
288596	294	130	-1	-1	-1	-1	2022_31	m	80-89
288597	882	854	591	-1	-1	-1	2023_26	v	60-69
288598	644	560	335	-1	-1	-1	2022_48	m	60-69
288599	693	658	454	-1	-1	-1	2023_13	v	60-69
288600	490	461	183	62	-1	-1	2022_22	v	80-89
288601	99	78	1	1	-1	-1	2021_18	v	70-79
288602	474	438	171	-1	-1	-1	2022_22	m	80-89
288603	93	65	-1	-1	-1	-1	2021_18	m	80-89
288604	486	373	-1	-1	-1	-1	2023_13	m	>= 90
288605	333	296	11	-1	-1	-1	2022_1	v	>= 90
288606	61	26	1	-1	-1	-1	2021_18	v	>= 90
288607	330	302	-1	-1	-1	-1	2022_1	v	>= 90
288608	690	478	-1	-1	-1	-1	2023_13	v	60-69
288609	693	657	458	373	-1	-1	2023_13	m	70-79
288610	577	552	164	-1	-1	-1	2022_35	v	80-89
288611	171	133	-1	-1	-1	-1	2021_31	m	80-89
288612	857	828	547	547	-1	-1	2023_22	v	>= 90
288613	905	847	784	587	-1	-1	2023_31	m	60-69
288614	572	537	278	175	-1	-1	2022_35	v	>= 90
288615	406	371	204	-1	-1	-1	2022_22	m	70-79
288616	849	821	471	-1	-1	-1	2023_22	v	>= 90
288617	681	644	594	582	397	299	2023_1	v	80-89
288618	345	310	78	-1	-1	-1	2022_9	v	80-89
288619	489	461	176	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288620	795	760	550	-1	-1	-1	2023_26	v	70-79
288621	282	-1	-1	-1	-1	-1	2022_26	m	80-89
288622	187	159	159	-1	-1	-1	2021_31	v	80-89
288623	4	-1	-1	-1	-1	-1	2021_13	m	70-79
288624	321	285	1	1	1	1	2022_1	m	80-89
288625	1021	986	728	-1	-1	-1	2023_48	m	>= 90
288626	210	171	-1	-1	-1	-1	2021_35	m	>= 90
288627	351	317	100	-1	-1	-1	2022_18	m	80-89
288628	500	465	212	-1	-1	-1	2022_26	m	>= 90
288629	638	604	395	-1	-1	-1	2023_5	m	70-79
288630	438	403	186	-1	-1	-1	2022_31	v	80-89
288631	830	796	574	-1	-1	-1	2023_31	m	70-79
288632	672	648	397	-1	-1	-1	2023_5	m	80-89
288633	824	784	533	431	-1	-1	2023_22	m	80-89
288634	998	963	670	-1	-1	-1	2023_44	v	>= 90
288635	0	-1	-1	-1	-1	-1	2021_13	m	>= 90
288636	182	147	-1	-1	-1	-1	2021_44	m	70-79
288637	923	888	692	-1	-1	-1	2023_44	m	>= 90
288638	443	407	153	58	-1	-1	2022_18	m	>= 90
288639	169	129	-1	-1	-1	-1	2022_13	m	70-79
288640	451	414	166	53	-1	-1	2022_18	m	>= 90
288641	367	121	-1	-1	-1	-1	2022_18	m	70-79
288642	215	187	-1	-1	-1	-1	2021_35	v	>= 90
288643	631	595	-1	-1	-1	-1	2023_9	v	50-59
288644	245	210	-1	-1	-1	-1	2021_44	v	>= 90
288645	630	594	320	-1	-1	-1	2022_48	v	>= 90
288646	403	368	146	-1	-1	-1	2022_22	m	70-79
288647	502	467	201	108	-1	-1	2022_26	v	80-89
288648	200	165	-1	-1	-1	-1	2021_44	v	80-89
288649	871	836	607	518	-1	-1	2023_35	v	80-89
288650	635	606	446	292	-1	-1	2023_1	m	50-59
288651	332	297	109	-1	-1	-1	2022_5	m	80-89
288652	392	364	75	-1	-1	-1	2022_9	m	80-89
288653	277	249	-1	-1	-1	-1	2021_44	v	>= 90
288654	774	739	443	-1	-1	-1	2023_13	m	60-69
288655	683	648	376	-1	-1	-1	2023_1	v	>= 90
288656	818	783	484	-1	-1	-1	2023_22	m	80-89
288657	-23	-1	-1	-1	-1	-1	2021_22	m	50-59
288658	464	429	175	78	-1	-1	2022_22	m	80-89
288659	823	795	514	-1	-1	-1	2023_18	v	70-79
288660	668	639	394	394	278	-1	2023_1	v	>= 90
288661	845	845	600	-1	-1	-1	2023_31	v	>= 90
288662	419	384	120	3	-1	-1	2022_13	m	80-89
288663	275	240	98	-1	-1	-1	2022_13	m	70-79
288664	830	795	602	-1	-1	-1	2023_31	v	70-79
288665	396	361	63	-1	-1	-1	2022_9	m	>= 90
288666	60	1	1	1	-1	-1	2021_22	v	60-69
288667	159	124	-1	-1	-1	-1	2021_40	m	70-79
288668	1001	966	-1	-1	-1	-1	2023_44	v	>= 90
288669	438	333	147	-1	-1	-1	2022_26	v	>= 90
288670	778	743	539	446	-1	-1	2023_22	m	80-89
288671	455	1	1	-1	-1	-1	2022_31	v	80-89
288672	910	883	644	-1	-1	-1	2023_35	m	>= 90
288673	910	882	610	495	-1	-1	2023_31	v	80-89
288674	180	145	-1	-1	-1	-1	2021_35	v	80-89
288675	160	126	-1	-1	-1	-1	2021_31	v	>= 90
288676	298	185	-1	-1	-1	-1	2022_40	m	70-79
288677	61	26	-1	-1	-1	-1	2021_22	m	>= 90
288678	717	689	478	379	-1	-1	2023_5	v	>= 90
288679	754	718	493	-1	-1	-1	2023_26	v	50-59
288680	705	684	550	-1	-1	-1	2023_31	m	70-79
288681	458	423	158	-1	-1	-1	2022_31	m	70-79
288682	748	713	500	-1	-1	-1	2023_22	v	70-79
288683	480	445	187	89	-1	-1	2022_22	v	>= 90
288684	751	723	-1	-1	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288685	605	570	304	185	-1	-1	2022_40	m	80-89
288686	927	888	692	593	-1	-1	2023_44	m	70-79
288687	156	93	72	-1	-1	-1	2021_40	v	60-69
288688	921	603	-1	-1	-1	-1	2023_35	m	80-89
288689	857	821	601	-1	-1	-1	2023_35	v	70-79
288690	504	469	252	-1	-1	-1	2022_35	m	70-79
288691	347	129	-1	-1	-1	-1	2022_18	m	80-89
288692	843	766	554	-1	-1	-1	2023_26	v	60-69
288693	761	733	456	-1	-1	-1	2023_9	v	80-89
288694	37	-1	-1	-1	-1	-1	2021_13	v	80-89
288695	740	701	451	353	-1	-1	2023_9	m	80-89
288696	793	765	486	-1	-1	-1	2023_13	v	80-89
288697	767	-1	-1	-1	-1	-1	2023_40	m	60-69
288698	194	159	-1	-1	-1	-1	2021_35	v	80-89
288699	734	706	432	309	-1	-1	2023_5	v	>= 90
288700	751	717	476	-1	-1	-1	2023_13	v	80-89
288701	721	686	-1	-1	-1	-1	2023_26	m	<50
288702	27	-1	-1	-1	-1	-1	2021_9	m	80-89
288703	763	728	443	-1	-1	-1	2023_18	m	80-89
288704	1031	992	727	636	-1	-1	2023_48	m	>= 90
288705	82	35	-1	-1	-1	-1	2021_26	v	60-69
288706	498	461	224	119	-1	-1	2022_26	v	80-89
288707	951	916	749	-1	-1	-1	2023_48	m	70-79
288708	374	339	110	-1	-1	-1	2022_13	v	>= 90
288709	441	406	167	69	-1	-1	2022_22	m	80-89
288710	460	426	174	-1	-1	-1	2022_22	v	>= 90
288711	354	319	64	-1	-1	-1	2022_5	m	>= 90
288712	850	822	-1	-1	-1	-1	2023_22	m	<50
288713	327	292	72	-1	-1	-1	2022_9	m	80-89
288714	97	61	-1	-1	-1	-1	2021_31	m	70-79
288715	607	558	327	-1	-1	-1	2022_48	v	70-79
288716	1035	1000	735	631	-1	-1	2023_48	m	>= 90
288717	1039	1011	728	-1	-1	-1	2023_48	m	70-79
288718	719	683	486	-1	-1	-1	2023_18	v	70-79
288719	506	471	219	114	-1	-1	2022_26	v	>= 90
288720	424	389	192	-1	-1	-1	2022_26	v	70-79
288721	651	-1	-1	-1	-1	-1	2023_9	m	>= 90
288722	380	87	-1	-1	-1	-1	2022_13	v	>= 90
288723	695	667	388	-1	-1	-1	2023_1	m	>= 90
288724	447	412	166	-1	-1	-1	2022_22	m	80-89
288725	422	371	107	-1	-1	-1	2022_13	m	50-59
288726	963	894	736	-1	-1	-1	2024_1	v	60-69
288727	653	618	372	-1	-1	-1	2022_48	v	>= 90
288728	381	346	81	-1	-1	-1	2022_9	m	>= 90
288729	161	-1	-1	-1	-1	-1	2022_22	v	70-79
288730	836	801	-1	-1	-1	-1	2023_40	m	50-59
288731	949	914	1	1	-1	-1	2023_40	m	>= 90
288732	388	360	81	-1	-1	-1	2022_9	m	70-79
288733	649	614	374	-1	-1	-1	2023_1	m	80-89
288734	857	813	566	-1	-1	-1	2023_26	m	80-89
288735	505	442	289	-1	-1	-1	2022_40	m	60-69
288736	534	457	289	-1	-1	1	2022_40	m	>= 90
288737	113	11	-1	-1	-1	-1	2022_13	m	>= 90
288738	-14	-1	-1	-1	-1	-1	2021_9	v	80-89
288739	13	-1	-1	-1	-1	-1	2021_9	m	80-89
288740	896	861	647	-1	-1	-1	2023_40	m	70-79
288741	74	38	-1	-1	-1	-1	2021_18	m	>= 90
288742	622	586	333	221	-1	-1	2022_44	m	>= 90
288743	640	603	323	215	-1	-1	2022_44	v	>= 90
288744	55	27	-1	-1	-1	-1	2021_13	v	>= 90
288745	406	379	-1	-1	-1	-1	2022_44	m	50-59
288746	1022	985	715	-1	-1	-1	2023_48	v	80-89
288747	113	36	-1	-1	-1	-1	2021_26	v	60-69
288748	612	528	396	-1	-1	-1	2022_48	v	60-69
288749	849	813	581	-1	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288750	771	735	548	-1	-1	-1	2023_26	m	60-69
288751	892	858	656	-1	-1	-1	2023_40	m	70-79
288752	817	789	516	399	-1	-1	2023_18	v	>= 90
288753	552	524	248	-1	-1	-1	2022_31	m	80-89
288754	880	845	540	-1	-1	-1	2023_26	m	>= 90
288755	994	917	737	-1	-1	-1	2023_48	m	70-79
288756	782	753	-1	-1	-1	-1	2023_40	m	>= 90
288757	294	236	52	-1	-1	-1	2022_9	m	70-79
288758	275	275	240	240	25	-1	2022_1	v	>= 90
288759	941	907	660	567	-1	-1	2023_40	m	80-89
288760	263	228	-1	-1	-1	-1	2021_44	m	>= 90
288761	677	649	464	-1	-1	-1	2023_5	v	70-79
288762	572	530	282	184	-1	-1	2022_40	v	80-89
288763	842	791	521	-1	-1	-1	2023_31	m	70-79
288764	468	411	246	-1	-1	-1	2022_35	v	70-79
288765	345	324	-1	-1	-1	-1	2022_1	v	>= 90
288766	615	580	-1	-1	-1	-1	2022_44	m	>= 90
288767	777	739	482	373	-1	-1	2023_13	m	80-89
288768	643	603	387	-1	-1	-1	2023_1	v	80-89
288769	27	-1	-1	-1	-1	-1	2021_9	m	60-69
288770	736	708	432	-1	-1	-1	2023_5	v	80-89
288771	686	651	409	-1	-1	-1	2023_5	v	>= 90
288772	141	106	-1	-1	-1	-1	2021_31	m	80-89
288773	22	-1	-1	-1	-1	-1	2021_22	m	60-69
288774	560	525	284	176	-1	-1	2022_35	v	80-89
288775	5	-1	-1	-1	-1	-1	2021_13	v	80-89
288776	252	218	13	-1	-1	-1	2022_1	v	70-79
288777	615	574	338	-1	-1	-1	2022_44	v	80-89
288778	728	691	457	343	-1	-1	2023_9	m	80-89
288779	831	796	596	-1	-1	-1	2023_31	v	80-89
288780	842	807	631	-1	-1	-1	2023_40	m	50-59
288781	392	357	357	98	-1	-1	2022_13	m	80-89
288782	43	-1	-1	-1	-1	-1	2021_18	m	80-89
288783	533	494	260	165	-1	-1	2022_35	m	>= 90
288784	782	747	532	431	-1	-1	2023_22	m	70-79
288785	445	410	247	-1	-1	-1	2022_31	m	60-69
288786	868	833	617	521	-1	-1	2023_35	m	80-89
288787	210	173	-1	-1	-1	-1	2021_44	m	80-89
288788	662	627	414	-1	-1	-1	2023_5	m	80-89
288789	976	976	948	948	668	668	2023_40	v	>= 90
288790	575	547	275	-1	-1	-1	2022_35	v	>= 90
288791	541	506	283	190	-1	-1	2022_40	v	70-79
288792	429	401	138	-1	-1	-1	2022_18	v	80-89
288793	408	371	117	-1	-1	-1	2022_13	m	80-89
288794	840	805	589	-1	-1	-1	2023_35	v	70-79
288795	102	63	-1	-1	-1	-1	2021_48	m	50-59
288796	381	339	62	-1	-1	-1	2022_9	m	>= 90
288797	521	486	250	-1	-1	-1	2022_35	v	80-89
288798	169	-1	-1	-1	-1	-1	2021_44	m	70-79
288799	358	323	6	-1	-1	-1	2022_9	m	80-89
288800	575	575	547	547	274	274	2022_35	v	>= 90
288801	129	93	-1	-1	-1	-1	2021_40	v	60-69
288802	262	227	41	-1	-1	-1	2022_5	v	>= 90
288803	739	704	440	349	-1	-1	2023_9	m	80-89
288804	101	66	-1	-1	-1	-1	2021_35	v	80-89
288805	745	710	512	-1	-1	-1	2023_22	m	60-69
288806	286	265	-1	-1	-1	-1	2021_44	v	>= 90
288807	938	909	705	-1	-1	-1	2023_44	v	80-89
288808	796	768	591	-1	-1	-1	2023_22	v	70-79
288809	753	717	541	410	-1	-1	2023_18	m	70-79
288810	264	229	-1	-1	-1	-1	2021_44	m	80-89
288811	400	365	162	-1	-1	-1	2022_22	v	70-79
288812	528	493	288	-1	-1	-1	2022_40	m	70-79
288813	70	-1	-1	-1	-1	-1	2021_26	v	70-79
288814	835	800	544	453	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288815	415	379	121	-1	-1	-1	2022_13	v	80-89
288816	748	713	560	458	-1	-1	2023_22	m	60-69
288817	277	249	-1	-1	-1	-1	2021_44	v	>= 90
288818	270	234	-1	-1	-1	-1	2021_48	m	>= 90
288819	339	310	4	-1	-1	-1	2022_1	m	70-79
288820	554	519	353	-1	-1	-1	2023_1	m	80-89
288821	289	254	-1	-1	-1	-1	2022_5	m	70-79
288822	11	-1	-1	-1	-1	-1	2021_9	m	>= 90
288823	794	759	412	-1	-1	-1	2023_18	v	80-89
288824	635	600	339	-1	-1	-1	2022_48	m	80-89
288825	564	528	295	-1	-1	-1	2022_40	m	80-89
288826	352	317	52	-1	-1	-1	2022_9	v	80-89
288827	91	64	-1	-1	-1	-1	2021_18	v	70-79
288828	520	492	214	98	-1	-1	2022_26	v	>= 90
288829	24	-1	-1	-1	-1	-1	2021_13	m	80-89
288830	218	182	-1	-1	-1	-1	2021_48	m	70-79
288831	495	460	205	112	-1	-1	2022_26	v	>= 90
288832	667	632	-1	-1	-1	-1	2023_5	m	>= 90
288833	286	265	-1	-1	-1	-1	2021_44	v	>= 90
288834	598	563	297	189	-1	-1	2022_40	m	>= 90
288835	776	702	512	-1	-1	-1	2023_22	v	60-69
288836	483	455	69	-1	-1	-1	2022_22	v	>= 90
288837	971	919	655	562	-1	-1	2023_40	m	>= 90
288838	917	882	634	-1	-1	-1	2023_35	m	80-89
288839	122	-1	-1	-1	-1	-1	2022_26	v	70-79
288840	466	431	225	-1	-1	-1	2022_35	m	50-59
288841	23	-1	-1	-1	-1	-1	2021_22	v	80-89
288842	258	221	-1	-1	-1	-1	2022_1	m	70-79
288843	474	438	242	-1	-1	-1	2022_35	m	60-69
288844	512	477	209	112	-1	-1	2022_26	v	80-89
288845	345	310	50	-1	-1	-1	2022_13	m	80-89
288846	511	476	213	109	-1	-1	2022_26	m	>= 90
288847	329	289	56	-1	-1	-1	2022_5	m	80-89
288848	607	579	304	-1	-1	-1	2022_40	m	70-79
288849	1030	996	715	-1	-1	-1	2023_48	v	>= 90
288850	636	601	358	-1	-1	-1	2022_48	v	80-89
288851	93	1	-1	-1	-1	-1	2022_13	v	>= 90
288852	195	177	148	-1	-1	-1	2021_35	v	80-89
288853	141	106	-1	-1	-1	-1	2021_40	v	70-79
288854	355	320	85	-1	-1	-1	2022_9	v	80-89
288855	451	416	200	-1	-1	-1	2022_31	m	70-79
288856	640	-1	-1	-1	-1	-1	2022_48	v	60-69
288857	301	266	-1	-1	-1	-1	2021_48	v	>= 90
288858	794	759	496	-1	-1	-1	2023_13	m	>= 90
288859	692	657	498	402	-1	-1	2023_13	m	70-79
288860	787	752	476	385	-1	-1	2023_13	m	80-89
288861	455	420	148	1	-1	-1	2022_26	v	>= 90
288862	363	328	67	-1	-1	-1	2022_5	v	>= 90
288863	309	274	-1	-1	-1	-1	2022_1	v	70-79
288864	912	633	550	-1	-1	-1	2023_40	v	>= 90
288865	33	5	-1	-1	-1	-1	2021_18	v	70-79
288866	917	881	681	588	1	1	2023_44	v	70-79
288867	719	663	483	-1	-1	-1	2023_18	v	60-69
288868	703	668	462	382	-1	-1	2023_13	v	70-79
288869	878	843	714	560	-1	-1	2023_40	m	70-79
288870	1010	975	694	596	-1	-1	2023_44	v	>= 90
288871	41	-1	-1	-1	-1	-1	2021_22	m	70-79
288872	413	327	327	169	-1	-1	2022_22	m	70-79
288873	319	283	69	-1	-1	-1	2022_9	m	70-79
288874	730	702	400	-1	-1	-1	2023_5	v	70-79
288875	55	-1	-1	-1	-1	-1	2021_26	v	70-79
288876	363	328	120	-1	-1	-1	2022_13	m	80-89
288877	728	693	469	-1	-1	-1	2023_13	v	>= 90
288878	596	561	344	251	-1	-1	2022_48	m	70-79
288879	581	546	297	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288880	121	44	-1	-1	-1	-1	2021_26	m	60-69
288881	112	77	-1	-1	-1	-1	2021_35	v	70-79
288882	113	78	-1	-1	-1	-1	2021_40	m	70-79
288883	629	592	325	-1	-1	-1	2022_44	m	>= 90
288884	640	604	347	258	-1	-1	2022_48	m	80-89
288885	252	217	-1	-1	-1	-1	2021_44	v	>= 90
288886	1045	1024	736	-1	-1	-1	2023_48	v	80-89
288887	955	871	653	-1	-1	-1	2023_48	v	70-79
288888	116	80	-1	-1	-1	-1	2021_26	v	80-89
288889	369	334	194	-1	-1	-1	2022_22	v	<50
288890	836	802	554	-1	-1	-1	2023_26	m	80-89
288891	1018	982	717	-1	-1	-1	2023_48	v	80-89
288892	797	755	554	-1	-1	-1	2023_26	m	70-79
288893	968	933	659	549	-1	-1	2023_40	v	>= 90
288894	193	139	-1	-1	-1	-1	2021_44	m	>= 90
288895	675	640	455	-1	-1	-1	2023_13	v	60-69
288896	698	663	417	318	-1	-1	2023_5	m	80-89
288897	675	636	387	-1	-1	-1	2023_1	v	80-89
288898	30	-1	-1	-1	-1	-1	2021_18	m	80-89
288899	311	75	-1	-1	-1	-1	2022_9	m	80-89
288900	822	787	-1	-1	-1	-1	2023_26	v	80-89
288901	601	561	342	237	-1	-1	2022_44	m	>= 90
288902	884	849	668	-1	-1	-1	2023_44	m	60-69
288903	16	-1	-1	-1	-1	-1	2021_18	v	70-79
288904	696	661	398	289	-1	-1	2023_1	v	>= 90
288905	108	67	-1	-1	-1	-1	2021_26	m	>= 90
288906	269	213	65	-1	-1	-1	2022_5	v	>= 90
288907	562	527	321	-1	-1	-1	2022_44	m	70-79
288908	383	348	-1	-1	-1	-1	2022_9	m	80-89
288909	748	713	458	362	-1	-1	2023_9	m	>= 90
288910	447	411	146	-1	-1	-1	2022_18	m	>= 90
288911	297	269	104	11	-1	-1	2022_5	v	60-69
288912	1007	971	744	649	-1	-1	2024_1	m	80-89
288913	509	473	269	-1	-1	-1	2022_40	m	70-79
288914	560	525	272	272	156	-1	2022_35	m	>= 90
288915	708	673	424	-1	-1	-1	2023_5	v	>= 90
288916	533	491	232	-1	-1	-1	2022_31	v	>= 90
288917	29	1	-1	-1	-1	-1	2021_9	m	>= 90
288918	477	450	-1	-1	-1	-1	2023_13	v	70-79
288919	662	626	373	278	-1	-1	2023_1	v	>= 90
288920	373	338	108	-1	-1	-1	2022_13	m	80-89
288921	613	571	335	231	-1	-1	2022_44	v	80-89
288922	776	741	468	-1	-1	-1	2023_13	v	80-89
288923	811	777	561	465	-1	-1	2023_26	v	80-89
288924	126	98	-1	-1	-1	-1	2021_22	v	>= 90
288925	446	369	155	-1	-1	-1	2022_22	m	60-69
288926	795	761	547	1	-1	-1	2023_26	v	70-79
288927	162	127	-1	-1	-1	-1	2021_40	v	80-89
288928	725	690	361	-1	-1	-1	2023_5	v	>= 90
288929	302	282	39	-1	-1	-1	2021_48	m	60-69
288930	947	919	571	-1	-1	-1	2023_40	v	80-89
288931	156	128	1	-1	-1	-1	2021_26	m	80-89
288932	491	463	197	-1	-1	-1	2022_26	v	>= 90
288933	721	504	-1	-1	-1	-1	2023_22	v	50-59
288934	479	420	253	-1	-1	-1	2022_35	v	80-89
288935	684	649	428	-1	-1	-1	2023_9	v	80-89
288936	780	738	502	412	-1	-1	2023_18	v	80-89
288937	194	159	-1	-1	-1	-1	2021_44	m	70-79
288938	85	43	-1	-1	-1	-1	2021_22	v	80-89
288939	368	340	60	-1	-1	-1	2022_5	v	>= 90
288940	155	119	-1	-1	-1	-1	2021_40	v	70-79
288941	845	769	580	-1	-1	-1	2023_31	m	60-69
288942	763	727	469	-1	-1	-1	2023_13	v	80-89
288943	294	266	67	-1	-1	-1	2022_5	v	70-79
288944	689	654	416	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
288945	563	528	288	-1	-1	-1	2022_40	m	>= 90
288946	12	-1	-1	-1	-1	-1	2021_9	m	80-89
288947	527	492	277	-1	-1	-1	2022_40	v	70-79
288948	838	803	540	452	-1	-1	2023_22	m	>= 90
288949	942	912	649	-1	-1	-1	2023_40	m	80-89
288950	724	689	403	-1	-1	-1	2023_5	v	80-89
288951	830	795	632	-1	-1	-1	2023_35	m	50-59
288952	410	333	-1	-1	-1	-1	2022_22	m	60-69
288953	311	276	84	-1	-1	-1	2022_9	v	70-79
288954	763	735	1	-1	-1	-1	2023_9	v	80-89
288955	383	348	50	-1	-1	-1	2022_9	v	>= 90
288956	606	571	-1	-1	-1	-1	2022_40	v	>= 90
288957	293	221	76	-1	-1	-1	2022_5	m	<50
288958	975	939	700	-1	-1	-1	2023_48	m	70-79
288959	427	392	177	-1	-1	-1	2022_26	v	70-79
288960	86	38	-1	-1	-1	-1	2021_31	v	80-89
288961	21	-1	-1	-1	-1	-1	2021_18	m	80-89
288962	735	700	414	-1	-1	-1	2023_9	m	>= 90
288963	795	766	486	-1	-1	-1	2023_13	v	>= 90
288964	256	-1	-1	-1	-1	-1	2022_5	m	50-59
288965	250	216	-1	-1	-1	-1	2021_44	m	80-89
288966	469	428	158	67	-1	-1	2022_22	v	>= 90
288967	347	312	61	-1	-1	-1	2022_5	v	>= 90
288968	215	187	-1	-1	-1	-1	2021_35	v	>= 90
288969	233	205	-1	-1	-1	-1	2021_40	v	>= 90
288970	353	330	108	9	-1	-1	2022_13	m	70-79
288971	153	125	-1	-1	-1	-1	2021_26	v	>= 90
288972	848	812	-1	-1	-1	-1	2023_35	m	>= 90
288973	109	39	-1	-1	-1	-1	2021_31	v	60-69
288974	340	305	94	-1	-1	-1	2022_13	v	70-79
288975	293	258	33	-1	-1	-1	2021_48	m	80-89
288976	875	841	665	564	-1	-1	2023_40	m	70-79
288977	1007	972	731	617	-1	-1	2023_48	m	80-89
288978	525	490	235	137	-1	-1	2022_31	v	80-89
288979	517	482	-1	-1	-1	-1	2022_48	m	<50
288980	663	593	419	-1	-1	-1	2023_9	m	60-69
288981	112	70	-1	-1	-1	-1	2021_26	v	80-89
288982	519	491	196	-1	-1	-1	2022_26	m	80-89
288983	907	872	610	-1	-1	-1	2023_31	m	>= 90
288984	994	959	708	-1	-1	-1	2023_48	v	80-89
288985	192	157	-1	-1	-1	-1	2021_40	v	>= 90
288986	735	699	478	368	-1	-1	2023_13	m	80-89
288987	86	59	-1	-1	-1	-1	2021_18	v	>= 90
288988	188	153	-1	-1	-1	-1	2022_1	m	<50
288989	665	629	349	256	-1	-1	2022_48	v	>= 90
288990	624	618	547	374	281	-1	2023_1	v	70-79
288991	882	854	576	1	1	1	2023_26	v	>= 90
288992	171	133	-1	-1	-1	-1	2021_35	m	80-89
288993	435	393	-1	-1	-1	-1	2022_18	m	80-89
288994	1053	1011	746	-1	-1	-1	2024_1	m	80-89
288995	525	490	236	-1	-1	-1	2022_31	v	80-89
288996	854	819	613	1	1	1	2023_35	v	70-79
288997	205	168	-1	-1	-1	-1	2021_40	m	80-89
288998	552	517	292	-1	-1	-1	2022_35	v	80-89
288999	620	599	306	197	-1	-1	2022_40	m	70-79
289000	637	600	378	286	-1	-1	2023_1	m	80-89
289001	170	134	-1	-1	-1	-1	2021_44	m	70-79
289002	445	391	188	-1	-1	-1	2022_22	v	80-89
289003	272	237	-1	-1	-1	-1	2021_48	m	>= 90
289004	226	184	-1	-1	-1	-1	2021_40	v	>= 90
289005	307	265	-1	-1	-1	-1	2022_5	m	80-89
289006	468	426	167	-1	-1	-1	2022_22	m	80-89
289007	874	838	588	-1	-1	-1	2023_31	v	80-89
289008	245	217	-1	-1	-1	-1	2021_40	v	>= 90
289009	354	-1	-1	-1	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289010	230	195	-1	-1	-1	-1	2021_48	m	70-79
289011	901	866	651	548	-1	-1	2023_40	m	80-89
289012	642	607	337	233	-1	-1	2022_44	v	>= 90
289013	860	-1	-1	-1	-1	-1	2023_31	m	70-79
289014	654	619	365	-1	-1	-1	2023_1	v	>= 90
289015	690	655	439	-1	-1	-1	2023_13	m	70-79
289016	316	281	162	67	-1	-1	2022_13	m	60-69
289017	702	667	385	292	-1	-1	2023_1	v	>= 90
289018	393	364	-1	-1	-1	-1	2022_9	v	80-89
289019	813	778	622	-1	-1	-1	2023_40	v	<50
289020	761	725	525	-1	-1	-1	2023_22	m	70-79
289021	306	249	45	-1	-1	-1	2022_5	v	50-59
289022	968	940	648	-1	-1	-1	2023_40	m	70-79
289023	616	581	333	-1	-1	-1	2022_44	m	>= 90
289024	823	788	560	-1	-1	-1	2023_26	m	80-89
289025	398	370	-1	-1	-1	-1	2022_9	v	>= 90
289026	957	921	663	572	-1	-1	2023_40	v	>= 90
289027	420	385	145	46	-1	-1	2022_18	m	80-89
289028	76	41	-1	-1	-1	-1	2021_18	m	>= 90
289029	784	749	565	-1	-1	-1	2023_26	v	70-79
289030	512	484	214	-1	-1	-1	2022_26	v	80-89
289031	568	532	253	158	-1	-1	2022_35	m	>= 90
289032	427	399	113	8	-1	-1	2022_13	v	>= 90
289033	736	695	500	389	389	-1	2023_13	m	80-89
289034	246	211	-1	-1	-1	-1	2022_1	m	50-59
289035	16	-1	-1	-1	-1	-1	2021_26	m	<50
289036	307	67	-1	-1	-1	-1	2022_5	v	80-89
289037	209	174	-1	-1	-1	-1	2021_44	m	80-89
289038	29	-1	-1	-1	-1	-1	2021_22	v	60-69
289039	682	614	450	450	-1	-1	2023_13	v	>= 90
289040	391	356	125	-1	-1	-1	2022_13	m	80-89
289041	563	528	252	-1	-1	-1	2022_44	v	70-79
289042	576	506	351	-1	-1	-1	2022_48	v	80-89
289043	655	617	355	-1	-1	-1	2022_48	m	80-89
289044	584	556	374	277	-1	-1	2022_44	m	70-79
289045	663	635	383	-1	-1	-1	2023_1	m	80-89
289046	353	318	103	-1	-1	-1	2022_13	m	80-89
289047	631	590	367	-1	-1	-1	2022_48	m	>= 90
289048	175	140	-1	-1	-1	-1	2021_40	v	70-79
289049	920	885	670	-1	-1	-1	2023_40	v	>= 90
289050	853	818	-1	-1	-1	-1	2023_26	v	>= 90
289051	254	219	14	-1	-1	-1	2022_1	m	70-79
289052	272	244	-1	-1	-1	-1	2021_44	v	>= 90
289053	805	784	540	-1	-1	-1	2023_13	v	60-69
289054	71	50	-1	-1	-1	-1	2021_13	v	>= 90
289055	610	582	296	-1	-1	-1	2022_40	v	80-89
289056	149	121	1	1	-1	-1	2021_26	v	80-89
289057	249	214	66	-1	-1	-1	2022_1	m	70-79
289058	916	888	586	-1	-1	-1	2023_31	v	80-89
289059	96	68	-1	-1	-1	-1	2021_26	v	70-79
289060	670	641	284	-1	-1	-1	2023_1	v	>= 90
289061	810	774	539	-1	-1	-1	2023_26	m	80-89
289062	785	757	485	-1	-1	-1	2023_13	v	>= 90
289063	724	689	448	-1	-1	-1	2023_13	m	80-89
289064	318	283	90	-1	-1	-1	2022_13	v	50-59
289065	808	731	524	-1	-1	-1	2023_26	m	60-69
289066	61	26	-1	-1	-1	-1	2021_22	m	>= 90
289067	879	670	-1	-1	-1	-1	2023_40	m	70-79
289068	560	521	274	167	-1	-1	2022_35	v	80-89
289069	474	446	-1	-1	-1	-1	2022_31	v	60-69
289070	871	836	581	479	-1	-1	2023_26	m	>= 90
289071	700	665	472	-1	-1	-1	2023_18	m	50-59
289072	438	401	156	-1	-1	-1	2022_18	m	>= 90
289073	368	333	108	-1	-1	-1	2022_18	m	70-79
289074	593	572	551	543	304	199	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289075	308	231	72	-1	-1	-1	2022_1	v	60-69
289076	493	457	211	101	-1	-1	2022_26	m	>= 90
289077	675	647	366	-1	-1	-1	2022_48	v	>= 90
289078	400	365	126	22	-1	-1	2022_13	v	>= 90
289079	862	826	615	522	-1	-1	2023_35	v	70-79
289080	137	76	-1	-1	-1	-1	2021_35	v	80-89
289081	160	117	-1	-1	-1	-1	2021_48	m	60-69
289082	383	345	119	-1	-1	-1	2022_18	m	80-89
289083	368	368	341	341	62	62	2022_5	m	70-79
289084	998	921	733	-1	-1	-1	2024_1	m	60-69
289085	32	-1	-1	-1	-1	-1	2021_22	m	60-69
289086	907	872	715	-1	-1	-1	2023_48	v	50-59
289087	908	880	606	-1	-1	-1	2023_31	v	>= 90
289088	306	278	-1	-1	-1	-1	2021_48	m	70-79
289089	572	-1	-1	-1	-1	-1	2023_40	m	>= 90
289090	408	373	210	105	-1	-1	2022_22	m	70-79
289091	646	609	375	282	-1	-1	2023_1	m	80-89
289092	87	59	-1	-1	-1	-1	2021_18	m	>= 90
289093	833	798	548	453	-1	-1	2023_22	v	>= 90
289094	883	848	620	-1	-1	-1	2023_35	m	80-89
289095	8	-1	-1	-1	-1	-1	2021_13	m	80-89
289096	144	-1	-1	-1	-1	-1	2021_44	v	80-89
289097	829	752	-1	-1	-1	-1	2023_31	m	60-69
289098	174	130	-1	-1	-1	-1	2021_44	m	60-69
289099	692	571	401	-1	-1	-1	2023_5	m	70-79
289100	658	622	-1	-1	-1	-1	2022_48	m	80-89
289101	446	410	186	75	-1	-1	2022_22	m	80-89
289102	466	426	179	84	-1	-1	2022_22	m	80-89
289103	742	707	428	-1	-1	-1	2023_9	v	80-89
289104	373	-1	-1	-1	-1	-1	2023_1	m	<50
289105	902	868	686	590	-1	-1	2023_44	v	50-59
289106	82	46	-1	-1	-1	-1	2021_26	m	80-89
289107	381	346	85	-1	-1	-1	2022_9	m	>= 90
289108	506	471	235	-1	-1	-1	2022_35	v	70-79
289109	630	576	423	325	-1	-1	2023_5	v	80-89
289110	272	244	-1	-1	-1	-1	2021_44	v	80-89
289111	913	878	642	-1	-1	-1	2023_40	m	70-79
289112	286	249	10	-1	-1	-1	2022_1	m	80-89
289113	43	7	-1	-1	-1	-1	2021_18	m	80-89
289114	407	322	-1	-1	-1	-1	2023_5	m	>= 90
289115	856	821	610	-1	-1	-1	2023_35	v	80-89
289116	837	802	549	444	-1	-1	2023_22	v	80-89
289117	481	411	258	-1	-1	-1	2022_35	m	60-69
289118	245	209	-1	-1	-1	-1	2022_1	m	70-79
289119	351	316	185	86	-1	-1	2022_18	v	50-59
289120	162	-1	-1	-1	-1	-1	2021_40	v	>= 90
289121	295	259	8	1	-1	-1	2021_48	m	>= 90
289122	690	655	-1	-1	-1	-1	2023_5	v	80-89
289123	788	760	486	368	-1	-1	2023_13	v	80-89
289124	915	873	666	-1	-1	-1	2023_44	m	70-79
289125	336	301	18	-1	-1	-1	2022_1	m	>= 90
289126	386	358	119	-1	-1	-1	2022_13	m	>= 90
289127	31	3	-1	-1	-1	-1	2021_9	m	>= 90
289128	756	729	454	-1	-1	-1	2023_9	v	80-89
289129	640	640	605	-1	-1	-1	2023_1	v	>= 90
289130	1061	1026	766	-1	-1	-1	2024_1	v	>= 90
289131	119	84	-1	-1	-1	-1	2021_35	m	70-79
289132	865	830	541	-1	-1	-1	2023_35	v	70-79
289133	602	567	328	237	-1	-1	2022_44	m	80-89
289134	223	167	167	-1	-1	-1	2021_48	v	>= 90
289135	360	324	62	-1	-1	-1	2022_5	m	80-89
289136	1030	1002	724	612	-1	-1	2023_48	v	>= 90
289137	649	614	352	251	-1	-1	2022_48	v	80-89
289138	261	226	27	-1	-1	-1	2022_5	m	70-79
289139	566	482	-1	-1	-1	-1	2022_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289140	437	381	203	95	-1	-1	2022_26	v	>= 90
289141	44	9	-1	-1	-1	-1	2021_18	v	80-89
289142	95	1	-1	-1	-1	-1	2021_22	m	50-59
289143	623	589	322	-1	-1	-1	2022_48	m	80-89
289144	101	67	1	-1	-1	-1	2021_35	v	<50
289145	627	591	-1	-1	-1	-1	2023_5	v	60-69
289146	341	306	113	3	-1	-1	2022_13	v	80-89
289147	230	195	-1	-1	-1	-1	2021_40	m	80-89
289148	739	711	582	-1	-1	-1	2023_31	v	60-69
289149	609	385	1	-1	-1	-1	2023_5	m	<50
289150	993	958	702	-1	-1	-1	2023_48	m	80-89
289151	32	32	-1	-1	-1	-1	2021_26	m	50-59
289152	512	479	315	-1	-1	-1	2022_35	m	70-79
289153	148	-1	-1	-1	-1	-1	2021_26	m	70-79
289154	381	346	70	-1	-1	-1	2022_9	v	80-89
289155	666	631	433	-1	-1	-1	2023_9	v	70-79
289156	269	234	-1	-1	-1	-1	2021_48	v	80-89
289157	453	425	160	-1	-1	-1	2022_26	m	70-79
289158	1059	1024	741	-1	-1	-1	2024_1	v	>= 90
289159	168	133	-1	-1	-1	-1	2021_44	m	60-69
289160	290	252	187	-1	-1	-1	2022_18	m	80-89
289161	567	532	300	204	-1	-1	2022_40	v	80-89
289162	812	776	579	-1	-1	-1	2023_31	v	70-79
289163	249	221	-1	-1	-1	-1	2021_48	m	70-79
289164	397	372	-1	-1	-1	-1	2022_13	m	80-89
289165	978	943	663	-1	-1	-1	2023_44	v	>= 90
289166	718	677	428	-1	-1	-1	2023_9	m	80-89
289167	734	706	455	-1	-1	-1	2023_9	m	>= 90
289168	699	584	402	-1	-1	-1	2023_1	v	>= 90
289169	85	50	-1	-1	-1	-1	2021_18	v	>= 90
289170	363	328	142	7	-1	-1	2022_13	v	70-79
289171	772	737	416	-1	-1	-1	2023_18	m	80-89
289172	1036	1000	729	621	-1	-1	2023_48	v	>= 90
289173	665	637	358	-1	-1	-1	2022_48	m	80-89
289174	784	749	542	-1	-1	-1	2023_22	v	80-89
289175	705	677	397	-1	-1	-1	2023_1	v	>= 90
289176	783	749	617	522	-1	-1	2023_26	m	70-79
289177	156	128	-1	-1	-1	-1	2021_26	m	>= 90
289178	103	67	-1	-1	-1	-1	2021_22	m	80-89
289179	1037	1009	624	-1	-1	-1	2023_48	v	>= 90
289180	178	143	-1	-1	-1	-1	2021_31	m	>= 90
289181	584	549	-1	-1	-1	-1	2022_40	m	>= 90
289182	720	685	455	-1	-1	-1	2023_13	m	80-89
289183	884	644	533	-1	-1	-1	2023_35	m	70-79
289184	493	459	214	105	-1	-1	2022_26	v	80-89
289185	743	708	447	-1	-1	-1	2023_9	v	>= 90
289186	168	133	1	1	-1	-1	2021_40	m	70-79
289187	224	147	-1	-1	-1	-1	2021_48	v	80-89
289188	551	523	243	-1	-1	-1	2022_31	m	80-89
289189	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
289190	599	565	366	-1	-1	-1	2023_1	m	70-79
289191	285	110	1	-1	-1	-1	2022_5	v	70-79
289192	559	524	328	-1	-1	-1	2022_48	m	50-59
289193	469	434	225	-1	-1	-1	2022_31	m	80-89
289194	200	-1	-1	-1	-1	-1	2021_40	m	80-89
289195	996	926	795	668	-1	-1	2024_1	m	70-79
289196	346	151	-1	-1	-1	-1	2022_18	m	60-69
289197	555	478	288	-1	-1	-1	2022_40	v	80-89
289198	255	234	-1	-1	-1	-1	2021_40	v	60-69
289199	306	278	-1	-1	-1	-1	2021_48	v	>= 90
289200	486	451	222	-1	-1	-1	2022_31	v	80-89
289201	897	841	634	-1	-1	-1	2023_40	v	60-69
289202	673	638	480	-1	-1	-1	2023_18	m	<50
289203	705	670	426	426	-1	-1	2023_5	v	>= 90
289204	263	228	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289205	946	909	709	-1	-1	-1	2023_48	v	70-79
289206	222	187	-1	-1	-1	-1	2022_1	v	50-59
289207	633	597	355	-1	-1	-1	2023_5	v	70-79
289208	209	181	-1	-1	-1	-1	2021_35	m	50-59
289209	86	58	-1	-1	-1	-1	2021_18	v	70-79
289210	748	712	460	361	-1	-1	2023_9	m	>= 90
289211	1029	994	729	632	-1	-1	2023_48	m	>= 90
289212	10	-1	-1	-1	-1	-1	2021_5	m	>= 90
289213	300	264	8	-1	-1	-1	2022_1	v	80-89
289214	358	323	76	-1	-1	-1	2022_13	m	80-89
289215	155	155	127	-1	-1	-1	2021_26	v	70-79
289216	669	641	370	-1	-1	-1	2022_48	m	>= 90
289217	200	144	-1	-1	-1	-1	2021_44	m	70-79
289218	321	244	-1	-1	-1	-1	2022_9	m	60-69
289219	129	94	-1	-1	-1	-1	2021_35	m	70-79
289220	302	265	71	-1	-1	-1	2022_9	m	70-79
289221	676	599	379	-1	-1	-1	2023_1	v	60-69
289222	297	262	2	-1	-1	-1	2022_1	v	80-89
289223	867	832	567	-1	-1	-1	2023_26	m	>= 90
289224	-14	-1	-1	-1	-1	-1	2021_13	m	60-69
289225	272	237	-1	-1	-1	-1	2021_48	m	80-89
289226	744	723	426	-1	-1	-1	2023_5	m	80-89
289227	63	21	-1	-1	-1	-1	2021_26	m	70-79
289228	425	358	155	-1	-1	-1	2022_22	v	60-69
289229	776	748	-1	-1	-1	-1	2023_40	m	70-79
289230	664	629	375	-1	-1	-1	2023_5	v	70-79
289231	789	752	555	-1	-1	-1	2023_26	m	60-69
289232	1038	1010	-1	-1	-1	-1	2023_48	v	>= 90
289233	85	43	-1	-1	-1	-1	2021_31	m	70-79
289234	441	361	-1	-1	-1	-1	2022_35	v	>= 90
289235	1007	968	720	-1	-1	-1	2023_48	v	80-89
289236	411	-1	-1	-1	-1	-1	2023_5	v	60-69
289237	434	398	168	-1	-1	-1	2022_22	v	80-89
289238	72	37	-1	-1	-1	-1	2021_26	m	70-79
289239	532	483	234	-1	-1	-1	2022_31	v	80-89
289240	45	-1	-1	-1	-1	-1	2021_22	v	60-69
289241	547	519	-1	-1	-1	-1	2022_40	v	60-69
289242	909	867	733	641	-1	-1	2023_44	v	70-79
289243	209	170	-1	-1	-1	-1	2021_40	m	80-89
289244	331	331	303	33	-1	-1	2022_1	m	80-89
289245	322	287	54	-1	-1	-1	2022_5	v	80-89
289246	824	745	-1	-1	-1	-1	2023_31	m	80-89
289247	691	656	422	-1	-1	-1	2023_9	v	70-79
289248	847	813	578	-1	-1	-1	2023_31	v	70-79
289249	331	296	109	14	-1	-1	2022_13	m	80-89
289250	20	-1	-1	-1	-1	-1	2021_13	m	80-89
289251	638	638	614	614	329	329	2022_44	v	>= 90
289252	679	658	252	-1	-1	-1	2022_48	v	>= 90
289253	832	762	593	593	496	-1	2023_31	m	>= 90
289254	922	886	662	565	-1	-1	2023_40	v	>= 90
289255	644	-1	-1	-1	-1	-1	2023_22	m	70-79
289256	838	802	559	-1	-1	-1	2023_31	m	70-79
289257	908	636	551	-1	-1	-1	2023_40	m	80-89
289258	910	875	633	-1	-1	-1	2023_40	m	80-89
289259	305	277	-1	-1	-1	-1	2021_48	v	50-59
289260	155	120	-1	-1	-1	-1	2021_35	v	80-89
289261	786	506	-1	-1	-1	-1	2023_26	v	60-69
289262	123	88	-1	-1	-1	-1	2021_26	m	>= 90
289263	968	933	659	-1	-1	-1	2023_40	m	>= 90
289264	775	740	505	-1	-1	-1	2023_18	v	>= 90
289265	739	704	421	-1	-1	-1	2023_9	v	80-89
289266	307	272	31	-1	-1	-1	2022_1	m	80-89
289267	912	884	613	-1	-1	-1	2023_31	v	80-89
289268	744	687	453	348	-1	-1	2023_9	m	>= 90
289269	990	955	745	649	-1	-1	2024_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289270	654	619	399	-1	-1	-1	2023_5	m	70-79
289271	888	853	595	-1	-1	-1	2023_31	m	80-89
289272	34	6	-1	-1	-1	-1	2021_9	v	80-89
289273	485	450	160	-1	-1	-1	2022_22	m	>= 90
289274	582	-1	1	-1	-1	-1	2023_44	v	>= 90
289275	1003	968	764	636	-1	-1	2023_48	m	80-89
289276	511	476	257	-1	-1	-1	2022_35	v	>= 90
289277	364	287	95	-1	-1	-1	2022_13	v	>= 90
289278	170	127	-1	-1	-1	-1	2021_44	m	60-69
289279	347	326	1	-1	-1	-1	2022_1	v	60-69
289280	772	737	471	-1	-1	-1	2023_13	m	>= 90
289281	261	222	-1	-1	-1	-1	2021_48	v	80-89
289282	780	745	516	-1	-1	-1	2023_22	v	80-89
289283	302	263	22	-1	-1	-1	2022_1	v	80-89
289284	164	91	-1	-1	-1	-1	2021_40	m	80-89
289285	486	451	227	-1	-1	-1	2022_31	m	60-69
289286	631	590	338	-1	-1	-1	2022_48	v	80-89
289287	833	798	530	-1	-1	-1	2023_22	m	80-89
289288	371	336	143	-1	-1	-1	2022_18	v	80-89
289289	414	372	144	-1	-1	-1	2022_18	v	>= 90
289290	1002	974	700	587	-1	-1	2023_44	v	>= 90
289291	309	275	199	95	-1	-1	2022_18	m	60-69
289292	618	583	300	-1	-1	-1	2022_44	v	>= 90
289293	339	311	113	-1	-1	-1	2022_9	m	60-69
289294	695	653	369	-1	-1	-1	2023_1	v	>= 90
289295	863	828	597	493	-1	-1	2023_31	v	80-89
289296	363	335	61	-1	-1	-1	2022_5	v	60-69
289297	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
289298	93	-1	-1	-1	-1	-1	2021_18	v	70-79
289299	680	645	442	-1	-1	-1	2023_9	m	70-79
289300	55	20	-1	-1	-1	-1	2021_13	v	>= 90
289301	237	209	-1	-1	-1	-1	2021_40	v	80-89
289302	367	331	129	-1	-1	-1	2022_18	v	70-79
289303	290	254	-1	-1	-1	-1	2021_48	m	80-89
289304	729	693	423	312	-1	-1	2023_5	m	>= 90
289305	140	103	-1	-1	-1	-1	2021_26	v	80-89
289306	488	453	262	143	143	-1	2022_31	m	80-89
289307	587	552	345	-1	-1	-1	2022_48	m	70-79
289308	377	302	155	-1	-1	-1	2022_22	v	60-69
289309	585	557	284	191	-1	-1	2022_40	m	>= 90
289310	35	11	-1	-1	-1	-1	2021_9	v	60-69
289311	770	734	486	-1	-1	-1	2023_13	m	80-89
289312	574	538	338	-1	-1	-1	2022_48	m	70-79
289313	535	503	320	-1	-1	-1	2022_48	v	70-79
289314	186	158	-1	-1	-1	-1	2021_31	v	>= 90
289315	278	250	-1	-1	-1	-1	2021_44	m	80-89
289316	4	-1	1	1	-1	-1	2021_5	v	>= 90
289317	771	736	459	-1	-1	-1	2023_13	m	80-89
289318	619	563	-1	-1	-1	-1	2023_1	m	60-69
289319	338	338	310	310	25	25	2022_1	v	80-89
289320	275	247	-1	-1	-1	-1	2021_44	m	>= 90
289321	120	85	1	1	1	1	2021_22	v	>= 90
289322	711	690	402	283	-1	-1	2023_1	v	>= 90
289323	97	-1	-1	-1	-1	-1	2021_35	m	50-59
289324	673	638	394	-1	-1	-1	2023_1	m	80-89
289325	779	744	511	400	-1	-1	2023_18	v	>= 90
289326	84	49	-1	-1	-1	-1	2021_31	m	70-79
289327	365	330	122	-1	-1	-1	2022_13	v	80-89
289328	506	471	193	-1	-1	-1	2022_26	m	80-89
289329	983	948	721	618	-1	-1	2023_48	m	>= 90
289330	88	60	-1	-1	-1	-1	2021_22	v	80-89
289331	842	807	532	-1	-1	-1	2023_22	v	>= 90
289332	529	494	292	195	-1	-1	2022_40	v	>= 90
289333	188	153	-1	-1	-1	-1	2021_44	v	70-79
289334	317	282	63	-1	-1	-1	2022_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289335	371	343	135	29	-1	-1	2022_13	m	60-69
289336	42	-1	-1	-1	-1	-1	2022_5	m	>= 90
289337	301	259	-1	-1	-1	-1	2022_13	v	>= 90
289338	967	666	-1	-1	-1	-1	2023_48	v	60-69
289339	761	733	455	336	-1	-1	2023_9	m	>= 90
289340	541	506	-1	-1	-1	-1	2022_40	m	70-79
289341	88	60	-1	-1	-1	-1	2021_18	v	>= 90
289342	420	-1	-1	-1	-1	-1	2022_35	m	>= 90
289343	622	588	379	-1	-1	-1	2023_1	v	70-79
289344	436	408	168	-1	-1	-1	2022_22	m	80-89
289345	962	921	674	564	-1	-1	2023_40	m	>= 90
289346	328	291	97	-1	-1	-1	2022_13	m	60-69
289347	9	-1	-1	-1	-1	-1	2021_18	v	>= 90
289348	740	705	481	-1	-1	-1	2023_18	v	70-79
289349	65	37	-1	-1	-1	-1	2021_13	m	>= 90
289350	701	665	-1	-1	-1	-1	2023_5	v	>= 90
289351	961	925	652	-1	-1	-1	2023_40	m	80-89
289352	863	824	624	529	-1	-1	2023_35	m	70-79
289353	129	100	-1	-1	-1	-1	2021_26	m	80-89
289354	621	586	327	-1	-1	-1	2022_44	m	>= 90
289355	208	131	-1	-1	-1	-1	2021_44	m	80-89
289356	710	676	422	-1	-1	-1	2023_5	m	80-89
289357	259	224	-1	-1	-1	-1	2021_44	v	80-89
289358	84	-1	-1	-1	-1	-1	2021_22	v	>= 90
289359	175	140	-1	-1	-1	-1	2021_44	v	60-69
289360	300	261	-1	-1	-1	-1	2021_48	v	>= 90
289361	96	66	-1	-1	-1	-1	2021_26	m	70-79
289362	299	242	109	-1	-1	-1	2022_5	m	60-69
289363	270	243	-1	-1	-1	-1	2021_44	v	>= 90
289364	384	349	-1	-1	-1	-1	2022_9	m	>= 90
289365	757	537	-1	-1	-1	-1	2023_22	v	>= 90
289366	420	384	184	95	-1	-1	2022_26	m	70-79
289367	310	275	71	-1	-1	-1	2022_9	v	70-79
289368	637	602	379	-1	-1	-1	2023_5	v	80-89
289369	269	241	-1	-1	-1	-1	2021_44	m	>= 90
289370	306	278	-1	-1	-1	-1	2021_48	m	80-89
289371	705	677	391	-1	-1	-1	2023_1	m	>= 90
289372	1029	1001	701	-1	-1	-1	2023_48	m	60-69
289373	679	641	385	-1	-1	-1	2023_1	v	80-89
289374	189	154	-1	-1	-1	-1	2021_48	m	50-59
289375	334	296	27	-1	-1	-1	2022_1	m	>= 90
289376	212	176	-1	-1	-1	-1	2021_40	m	>= 90
289377	213	179	-1	-1	-1	-1	2021_48	m	80-89
289378	907	871	684	-1	-1	-1	2023_44	v	>= 90
289379	647	612	404	404	-1	-1	2023_5	v	80-89
289380	375	335	52	-1	-1	-1	2022_9	m	80-89
289381	846	806	553	1	-1	-1	2023_26	m	80-89
289382	316	281	137	-1	-1	-1	2022_9	m	70-79
289383	319	284	-1	-1	-1	-1	2022_9	m	>= 90
289384	1014	976	610	-1	-1	-1	2023_48	v	>= 90
289385	872	837	635	-1	-1	-1	2023_40	m	70-79
289386	505	462	235	142	-1	-1	2022_31	m	80-89
289387	856	821	610	-1	-1	-1	2023_35	m	70-79
289388	936	902	691	587	-1	-1	2023_44	m	80-89
289389	204	169	16	-1	-1	-1	2022_1	m	50-59
289390	599	563	304	207	-1	-1	2022_40	m	80-89
289391	132	93	-1	-1	-1	-1	2021_35	v	70-79
289392	81	21	-1	-1	-1	-1	2021_26	m	80-89
289393	488	460	183	-1	-1	-1	2022_22	v	>= 90
289394	370	342	162	7	-1	-1	2022_13	m	70-79
289395	218	190	-1	-1	-1	-1	2021_35	v	>= 90
289396	225	204	-1	-1	-1	-1	2021_35	v	>= 90
289397	775	739	444	-1	-1	-1	2023_18	v	80-89
289398	138	100	-1	-1	-1	-1	2021_35	m	70-79
289399	786	758	491	379	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289400	279	244	-1	-1	-1	-1	2022_9	v	60-69
289401	422	387	-1	-1	-1	-1	2022_31	v	60-69
289402	821	793	418	-1	-1	-1	2023_18	m	60-69
289403	180	144	-1	-1	-1	-1	2021_40	m	80-89
289404	659	624	407	-1	-1	-1	2023_5	m	70-79
289405	657	621	445	288	-1	-1	2023_1	v	80-89
289406	280	244	40	-1	-1	-1	2022_5	m	80-89
289407	917	709	-1	-1	-1	-1	2023_48	m	50-59
289408	119	-1	-1	-1	-1	-1	2021_40	m	50-59
289409	524	489	271	-1	-1	-1	2022_35	m	80-89
289410	758	722	704	444	-1	-1	2023_13	m	80-89
289411	605	566	266	-1	-1	-1	2022_44	m	80-89
289412	923	888	645	-1	-1	-1	2023_40	m	80-89
289413	618	-1	-1	-1	-1	-1	2023_9	m	<50
289414	51	35	-1	-1	-1	-1	2021_13	v	>= 90
289415	849	638	538	-1	-1	-1	2023_31	m	70-79
289416	209	174	-1	-1	-1	-1	2021_35	v	>= 90
289417	240	162	-1	-1	-1	-1	2021_48	m	60-69
289418	926	889	661	572	-1	-1	2023_40	m	80-89
289419	411	377	148	-1	-1	-1	2022_22	m	70-79
289420	610	582	304	191	-1	-1	2022_40	v	80-89
289421	902	901	874	873	609	-1	2023_31	v	>= 90
289422	133	104	37	-1	-1	-1	2021_48	v	70-79
289423	472	437	-1	-1	-1	-1	2022_31	v	70-79
289424	396	361	-1	-1	-1	-1	2022_22	m	70-79
289425	72	37	-1	-1	-1	-1	2021_26	m	80-89
289426	183	155	-1	-1	-1	-1	2021_31	v	>= 90
289427	30	-1	-1	-1	-1	-1	2021_13	v	>= 90
289428	828	793	532	-1	-1	-1	2023_22	m	>= 90
289429	45	10	-1	-1	-1	-1	2021_22	m	70-79
289430	729	701	432	-1	-1	-1	2023_5	v	>= 90
289431	428	393	196	98	-1	-1	2022_26	v	70-79
289432	716	679	478	-1	-1	-1	2023_18	v	70-79
289433	949	921	-1	-1	-1	-1	2023_44	m	70-79
289434	570	535	-1	-1	-1	-1	2022_44	v	80-89
289435	293	265	-1	-1	-1	-1	2021_48	v	>= 90
289436	266	231	-1	-1	-1	-1	2021_44	m	>= 90
289437	937	902	661	-1	-1	-1	2023_40	m	>= 90
289438	934	899	646	543	-1	-1	2023_35	m	>= 90
289439	196	161	-1	-1	-1	-1	2021_35	v	>= 90
289440	770	735	488	380	-1	-1	2023_13	v	80-89
289441	326	287	125	25	-1	-1	2022_9	m	60-69
289442	232	193	-1	-1	-1	-1	2021_44	v	80-89
289443	461	433	70	-1	-1	-1	2022_22	v	80-89
289444	388	353	118	-1	-1	-1	2022_22	m	70-79
289445	588	553	403	-1	-1	-1	2022_48	m	80-89
289446	429	429	401	387	138	-1	2022_18	v	80-89
289447	302	14	-1	-1	-1	-1	2022_1	v	>= 90
289448	697	613	452	-1	-1	-1	2023_13	v	70-79
289449	611	576	399	-1	-1	-1	2023_9	m	50-59
289450	754	714	445	346	-1	-1	2023_9	v	80-89
289451	797	762	559	-1	-1	-1	2023_26	v	70-79
289452	969	919	765	665	-1	-1	2023_48	m	80-89
289453	261	226	-1	-1	-1	-1	2022_1	m	70-79
289454	513	429	-1	-1	-1	-1	2022_40	v	>= 90
289455	215	181	-1	-1	-1	-1	2021_40	v	80-89
289456	840	805	595	-1	-1	-1	2023_31	v	70-79
289457	179	144	-1	-1	-1	-1	2021_40	v	80-89
289458	-18	-1	-1	-1	-1	-1	2021_18	v	60-69
289459	116	81	-1	-1	-1	-1	2021_26	v	80-89
289460	545	509	267	-1	-1	-1	2022_35	m	80-89
289461	487	452	142	-1	-1	-1	2022_26	v	80-89
289462	606	571	-1	-1	-1	-1	2023_1	m	70-79
289463	115	80	-1	-1	-1	-1	2021_22	v	>= 90
289464	503	475	230	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289465	932	898	626	-1	-1	-1	2023_35	v	80-89
289466	132	-1	-1	-1	-1	-1	2022_18	v	>= 90
289467	151	115	-1	-1	-1	-1	2021_31	v	80-89
289468	90	65	-1	-1	-1	-1	2021_35	m	70-79
289469	753	718	440	-1	-1	-1	2023_9	v	>= 90
289470	915	878	685	-1	-1	-1	2023_44	v	80-89
289471	161	125	-1	-1	-1	-1	2021_40	v	70-79
289472	181	146	-1	-1	-1	-1	2021_31	m	>= 90
289473	1001	973	702	-1	-1	-1	2023_44	v	80-89
289474	338	310	54	-1	-1	-1	2022_9	m	80-89
289475	1006	979	705	587	-1	-1	2023_44	m	>= 90
289476	512	477	252	-1	-1	-1	2022_35	v	70-79
289477	306	271	136	42	-1	-1	2022_9	m	70-79
289478	176	-1	-1	-1	-1	-1	2022_22	m	>= 90
289479	119	91	-1	-1	-1	-1	2021_22	m	70-79
289480	117	82	-1	-1	-1	-1	2021_22	m	>= 90
289481	99	78	-1	-1	-1	-1	2021_18	v	80-89
289482	175	-1	-1	-1	-1	-1	2021_40	v	60-69
289483	330	295	118	23	-1	-1	2022_9	v	70-79
289484	698	670	383	283	-1	-1	2023_1	m	70-79
289485	614	579	368	-1	-1	-1	2023_1	m	70-79
289486	530	495	241	-1	-1	-1	2022_31	v	>= 90
289487	258	224	-1	-1	-1	-1	2021_44	m	80-89
289488	476	265	-1	-1	-1	-1	2022_40	m	50-59
289489	635	607	337	-1	-1	-1	2022_44	v	>= 90
289490	550	515	290	-1	-1	-1	2022_44	m	70-79
289491	976	912	731	-1	-1	-1	2024_1	m	60-69
289492	464	429	183	72	-1	-1	2022_22	v	>= 90
289493	69	34	-1	-1	-1	-1	2021_26	v	70-79
289494	278	250	-1	-1	-1	-1	2021_44	v	>= 90
289495	658	623	400	-1	-1	-1	2023_5	v	80-89
289496	87	59	-1	-1	-1	-1	2021_18	v	>= 90
289497	920	878	-1	-1	-1	-1	2023_48	v	80-89
289498	150	115	-1	-1	-1	-1	2021_40	m	70-79
289499	291	235	-1	-1	-1	-1	2022_5	v	80-89
289500	487	452	-1	-1	-1	-1	2022_35	v	50-59
289501	61	-1	-1	-1	-1	-1	2021_31	m	50-59
289502	786	751	484	368	-1	-1	2023_13	v	>= 90
289503	882	847	637	525	-1	-1	2023_35	v	>= 90
289504	407	371	117	13	-1	-1	2022_13	m	80-89
289505	710	676	-1	-1	-1	-1	2023_22	m	80-89
289506	768	733	472	-1	-1	-1	2023_13	m	80-89
289507	427	392	-1	-1	-1	-1	2022_31	v	50-59
289508	247	219	-1	-1	-1	-1	2021_40	m	80-89
289509	608	573	400	268	-1	-1	2022_48	v	80-89
289510	270	235	-1	-1	-1	-1	2021_48	v	80-89
289511	864	829	599	1	-1	-1	2023_35	v	70-79
289512	787	767	528	437	-1	-1	2023_22	m	70-79
289513	104	69	-1	-1	-1	-1	2021_31	m	70-79
289514	672	636	418	334	-1	-1	2023_9	m	70-79
289515	774	724	458	-1	-1	-1	2023_13	v	>= 90
289516	713	674	401	290	-1	-1	2023_1	m	70-79
289517	808	772	591	-1	-1	-1	2023_31	v	60-69
289518	445	410	192	99	-1	-1	2022_26	m	70-79
289519	219	184	-1	-1	-1	-1	2021_40	v	80-89
289520	230	184	-1	-1	-1	-1	2021_48	m	>= 90
289521	413	378	205	-1	-1	-1	2022_31	v	50-59
289522	301	266	-1	-1	-1	-1	2021_48	v	>= 90
289523	779	745	477	384	-1	-1	2023_13	m	>= 90
289524	402	367	173	-1	-1	-1	2022_22	m	80-89
289525	59	24	-1	-1	-1	-1	2021_22	v	70-79
289526	252	224	6	-1	-1	-1	2021_44	m	80-89
289527	412	337	215	92	-1	-1	2022_22	m	80-89
289528	718	657	433	-1	-1	-1	2023_18	v	>= 90
289529	94	24	-1	-1	-1	-1	2021_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289530	272	244	-1	-1	-1	-1	2021_44	m	>= 90
289531	640	612	237	-1	-1	-1	2022_44	m	60-69
289532	928	892	627	-1	-1	-1	2023_35	v	80-89
289533	793	765	487	-1	-1	-1	2023_13	v	>= 90
289534	584	556	350	-1	-1	-1	2022_44	v	70-79
289535	518	490	218	-1	-1	-1	2022_26	m	70-79
289536	643	608	433	-1	-1	-1	2023_13	v	60-69
289537	770	693	523	427	-1	-1	2023_22	v	60-69
289538	658	622	350	-1	-1	-1	2022_48	v	80-89
289539	817	783	579	-1	-1	-1	2023_26	m	80-89
289540	208	173	-1	-1	-1	-1	2021_44	m	>= 90
289541	329	294	63	-1	-1	-1	2022_5	m	80-89
289542	683	606	427	-1	-1	-1	2023_9	v	60-69
289543	624	589	397	-1	-1	-1	2023_5	v	60-69
289544	844	809	663	-1	-1	-1	2023_35	v	70-79
289545	1028	992	732	628	-1	-1	2023_48	m	>= 90
289546	193	158	-1	-1	-1	-1	2021_35	m	>= 90
289547	206	178	-1	-1	-1	-1	2021_40	v	>= 90
289548	882	855	-1	-1	-1	-1	2023_26	v	>= 90
289549	785	757	402	-1	-1	-1	2023_13	v	70-79
289550	821	786	522	-1	-1	-1	2023_26	v	80-89
289551	634	599	360	266	-1	-1	2022_48	m	80-89
289552	547	467	-1	-1	-1	-1	2023_26	v	>= 90
289553	253	218	-1	-1	-1	-1	2021_44	m	80-89
289554	879	850	575	458	-1	-1	2023_26	v	80-89
289555	456	421	204	112	-1	-1	2022_26	m	80-89
289556	545	510	230	-1	-1	-1	2022_40	v	70-79
289557	910	875	631	533	-1	-1	2023_35	m	80-89
289558	657	622	346	-1	-1	-1	2022_48	v	>= 90
289559	191	156	-1	-1	-1	-1	2021_44	m	70-79
289560	210	169	-1	-1	-1	-1	2021_40	m	80-89
289561	944	909	705	-1	-1	-1	2023_48	v	70-79
289562	144	81	-1	-1	-1	-1	2021_44	m	80-89
289563	91	56	-1	-1	-1	-1	2021_26	v	>= 90
289564	330	295	-1	-1	-1	-1	2022_1	v	>= 90
289565	664	623	386	-1	-1	-1	2023_5	v	70-79
289566	862	792	612	-1	-1	-1	2023_35	m	60-69
289567	665	630	363	-1	-1	-1	2022_48	m	80-89
289568	927	891	699	587	-1	-1	2023_44	v	70-79
289569	880	845	611	520	-1	-1	2023_35	m	80-89
289570	1034	1006	733	-1	-1	-1	2024_1	v	50-59
289571	207	172	-1	-1	-1	-1	2021_40	v	>= 90
289572	581	506	347	-1	-1	-1	2022_48	m	60-69
289573	480	452	288	-1	-1	-1	2022_31	m	60-69
289574	852	816	543	-1	-1	-1	2023_31	v	>= 90
289575	361	319	-1	-1	-1	-1	2022_9	v	>= 90
289576	300	272	1	1	-1	-1	2021_48	m	>= 90
289577	859	824	559	-1	-1	-1	2023_26	m	80-89
289578	664	636	365	252	-1	-1	2022_48	v	80-89
289579	683	649	434	346	-1	-1	2023_9	v	70-79
289580	298	257	53	-1	-1	-1	2022_9	m	70-79
289581	310	282	16	-1	-1	-1	2022_1	v	>= 90
289582	612	584	300	-1	-1	-1	2022_40	v	80-89
289583	576	546	-1	-1	-1	-1	2022_35	m	80-89
289584	165	130	-1	-1	-1	-1	2021_31	m	50-59
289585	493	493	458	200	-1	-1	2022_26	v	80-89
289586	693	658	442	334	-1	-1	2023_9	m	70-79
289587	677	608	-1	-1	-1	-1	2023_9	v	>= 90
289588	863	828	718	-1	-1	-1	2023_44	m	70-79
289589	92	30	-1	-1	-1	-1	2021_18	v	80-89
289590	684	607	499	-1	-1	-1	2023_9	m	60-69
289591	634	388	292	-1	-1	-1	2023_1	v	80-89
289592	257	222	-1	-1	-1	-1	2021_44	v	>= 90
289593	805	770	-1	-1	-1	-1	2023_31	m	80-89
289594	710	675	494	-1	-1	-1	2023_18	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289595	859	831	576	-1	-1	-1	2023_26	v	>= 90
289596	670	635	382	-1	-1	-1	2023_1	v	80-89
289597	1031	1010	736	-1	-1	-1	2023_48	v	<50
289598	929	888	639	-1	-1	-1	2023_35	m	80-89
289599	231	197	-1	-1	-1	-1	2022_1	v	60-69
289600	261	224	-1	-1	-1	-1	2022_1	v	70-79
289601	546	511	-1	-1	-1	-1	2022_48	m	50-59
289602	1008	980	-1	-1	-1	-1	2023_44	v	>= 90
289603	346	268	84	-1	-1	-1	2022_13	m	70-79
289604	258	222	1	-1	-1	-1	2021_44	v	>= 90
289605	730	692	445	-1	-1	-1	2023_9	m	80-89
289606	436	401	-1	-1	-1	-1	2022_18	v	80-89
289607	596	561	336	-1	-1	-1	2022_48	v	80-89
289608	762	727	526	-1	-1	-1	2023_18	v	50-59
289609	614	426	334	-1	-1	-1	2023_9	v	60-69
289610	823	796	425	-1	-1	-1	2023_18	v	70-79
289611	182	-1	-1	-1	-1	-1	2022_13	m	70-79
289612	575	547	274	-1	-1	-1	2022_35	v	>= 90
289613	726	691	464	-1	-1	-1	2023_13	m	80-89
289614	999	971	698	-1	-1	-1	2023_44	v	>= 90
289615	272	237	-1	-1	-1	-1	2021_44	m	>= 90
289616	129	38	-1	-1	-1	-1	2021_31	m	60-69
289617	380	345	83	-1	-1	-1	2022_9	m	80-89
289618	301	273	-1	-1	-1	-1	2021_48	v	70-79
289619	48	-1	-1	-1	-1	-1	2021_22	m	80-89
289620	435	400	144	33	-1	-1	2022_18	v	80-89
289621	781	746	534	-1	-1	-1	2023_22	v	80-89
289622	146	69	-1	-1	-1	-1	2021_35	v	70-79
289623	774	739	507	-1	-1	-1	2023_18	v	80-89
289624	1004	969	722	630	-1	-1	2023_48	m	80-89
289625	97	-1	-1	-1	-1	-1	2021_44	m	80-89
289626	206	171	-1	-1	-1	-1	2021_40	v	80-89
289627	585	550	357	-1	-1	-1	2022_48	m	70-79
289628	678	525	-1	-1	-1	-1	2023_18	v	80-89
289629	663	437	-1	-1	-1	-1	2023_9	m	80-89
289630	552	369	-1	-1	-1	-1	2022_48	m	50-59
289631	654	619	457	-1	-1	-1	2023_13	m	70-79
289632	641	613	327	222	-1	-1	2022_44	v	>= 90
289633	179	151	-1	-1	-1	-1	2021_31	m	80-89
289634	1034	997	701	-1	-1	-1	2024_1	m	80-89
289635	192	157	-1	-1	-1	-1	2021_44	m	80-89
289636	454	292	-1	-1	-1	-1	2022_40	m	60-69
289637	361	326	80	-1	-1	-1	2022_9	m	80-89
289638	205	167	-1	-1	-1	-1	2021_40	m	80-89
289639	931	894	635	542	-1	-1	2023_35	m	80-89
289640	1024	988	728	628	-1	-1	2023_48	v	80-89
289641	734	699	445	1	-1	-1	2023_9	v	>= 90
289642	839	813	548	433	-1	-1	2023_22	v	>= 90
289643	512	484	191	94	-1	-1	2022_26	v	80-89
289644	515	480	-1	-1	-1	-1	2022_35	m	80-89
289645	122	94	-1	-1	-1	-1	2021_22	v	>= 90
289646	303	268	57	-1	-1	-1	2022_9	v	70-79
289647	279	242	-1	-1	-1	-1	2022_1	m	80-89
289648	668	628	383	-1	-1	-1	2023_1	v	80-89
289649	297	253	79	-1	-1	-1	2022_13	m	60-69
289650	344	308	128	-1	-1	-1	2022_9	v	80-89
289651	569	534	-1	-1	-1	-1	2022_48	m	70-79
289652	1000	972	702	583	-1	-1	2023_44	m	70-79
289653	581	546	-1	-1	-1	-1	2023_5	v	80-89
289654	750	714	432	-1	-1	-1	2023_9	m	80-89
289655	389	349	125	-1	-1	-1	2022_13	m	>= 90
289656	813	784	684	-1	-1	-1	2023_44	v	50-59
289657	251	251	216	216	-1	-1	2021_44	v	80-89
289658	644	585	534	434	-1	-1	2023_13	v	60-69
289659	974	937	691	605	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289660	334	299	36	-1	-1	-1	2022_1	v	>= 90
289661	669	610	426	-1	-1	-1	2023_9	v	70-79
289662	405	321	98	-1	-1	-1	2022_13	v	60-69
289663	110	-1	-1	-1	-1	-1	2021_35	m	70-79
289664	529	471	284	-1	-1	-1	2022_40	v	60-69
289665	592	566	303	197	-1	-1	2022_40	v	>= 90
289666	872	844	708	613	522	-1	2023_35	v	80-89
289667	213	173	-1	-1	-1	-1	2021_44	m	80-89
289668	909	881	607	-1	-1	-1	2023_31	v	>= 90
289669	292	257	1	-1	-1	-1	2021_48	m	80-89
289670	144	116	-1	-1	-1	-1	2021_35	m	70-79
289671	771	735	520	-1	-1	-1	2023_22	v	70-79
289672	238	203	-1	-1	-1	-1	2021_40	v	>= 90
289673	366	328	83	-1	-1	-1	2022_13	v	70-79
289674	657	622	400	-1	-1	-1	2023_5	m	70-79
289675	393	365	92	-1	-1	-1	2022_9	v	60-69
289676	147	119	-1	-1	-1	-1	2021_26	v	>= 90
289677	258	223	-1	-1	-1	-1	2022_1	v	80-89
289678	648	613	407	313	-1	-1	2023_5	v	70-79
289679	640	604	-1	-1	-1	-1	2023_13	m	<50
289680	692	657	483	-1	-1	-1	2023_18	v	<50
289681	324	244	87	-1	-1	-1	2022_13	v	60-69
289682	566	529	294	-1	-1	-1	2022_40	v	>= 90
289683	644	610	461	369	-1	-1	2023_5	v	70-79
289684	338	338	311	311	30	-1	2022_1	v	>= 90
289685	729	699	457	342	-1	-1	2023_9	v	>= 90
289686	511	470	-1	-1	-1	-1	2023_13	m	70-79
289687	63	-1	-1	-1	-1	-1	2021_26	m	60-69
289688	93	65	-1	-1	-1	-1	2021_18	m	70-79
289689	447	412	227	-1	-1	-1	2022_31	v	60-69
289690	192	171	-1	-1	-1	-1	2022_18	m	80-89
289691	729	701	433	322	-1	-1	2023_5	v	80-89
289692	823	795	518	406	-1	-1	2023_18	v	80-89
289693	779	744	463	-1	-1	-1	2023_13	v	>= 90
289694	202	168	-1	-1	-1	-1	2021_40	v	80-89
289695	110	75	-1	-1	-1	-1	2021_31	v	70-79
289696	542	508	216	-1	-1	-1	2022_31	v	>= 90
289697	367	331	146	-1	-1	-1	2022_18	v	70-79
289698	621	586	-1	-1	-1	-1	2023_1	v	80-89
289699	234	205	-1	-1	-1	-1	2022_31	m	60-69
289700	446	409	152	-1	-1	-1	2022_18	m	>= 90
289701	750	714	446	351	-1	-1	2023_9	v	>= 90
289702	501	460	220	-1	-1	-1	2022_26	v	>= 90
289703	191	170	-1	-1	-1	-1	2021_31	v	>= 90
289704	662	627	458	-1	-1	-1	2023_13	m	50-59
289705	356	321	99	-1	-1	-1	2022_13	m	70-79
289706	987	952	714	621	-1	-1	2023_48	m	80-89
289707	738	701	438	339	-1	-1	2023_9	m	80-89
289708	226	191	17	-1	-1	-1	2022_1	m	80-89
289709	526	456	290	-1	-1	-1	2022_40	v	>= 90
289710	445	410	239	-1	-1	-1	2022_35	m	50-59
289711	680	638	1	-1	-1	-1	2023_13	m	>= 90
289712	173	139	-1	-1	-1	-1	2021_40	m	70-79
289713	835	808	563	-1	-1	-1	2023_26	m	80-89
289714	659	624	399	311	-1	-1	2023_5	m	70-79
289715	394	358	207	-1	-1	-1	2022_22	v	70-79
289716	868	833	-1	-1	-1	-1	2023_35	v	80-89
289717	963	928	692	-1	-1	-1	2023_48	v	80-89
289718	306	258	223	40	-1	-1	2022_5	v	70-79
289719	681	660	359	-1	-1	-1	2022_48	v	>= 90
289720	137	102	-1	-1	-1	-1	2021_35	v	70-79
289721	92	64	-1	-1	-1	-1	2021_18	v	>= 90
289722	269	234	9	-1	-1	-1	2022_1	v	70-79
289723	717	682	429	329	-1	-1	2023_5	m	80-89
289724	799	761	526	-1	-1	-1	2023_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289725	625	361	-1	-1	-1	-1	2023_1	v	70-79
289726	241	207	-1	-1	-1	-1	2021_48	m	80-89
289727	237	160	-1	-1	-1	-1	2021_48	m	60-69
289728	808	773	548	-1	-1	-1	2023_26	v	70-79
289729	139	100	-1	-1	-1	-1	2021_31	v	80-89
289730	536	501	275	-1	-1	-1	2022_40	v	80-89
289731	1034	999	699	-1	-1	-1	2024_1	v	80-89
289732	696	661	-1	-1	-1	-1	2023_9	v	80-89
289733	122	88	-1	-1	-1	-1	2021_22	v	>= 90
289734	794	759	511	416	-1	-1	2023_18	m	80-89
289735	411	226	226	83	-1	-1	2022_22	m	70-79
289736	309	274	-1	-1	-1	-1	2022_9	v	70-79
289737	670	-1	-1	-1	-1	-1	2023_40	m	60-69
289738	267	232	-1	-1	-1	-1	2021_48	v	80-89
289739	777	742	478	-1	-1	-1	2023_13	m	80-89
289740	137	-1	-1	-1	-1	-1	2021_35	v	60-69
289741	15	-1	-1	-1	-1	-1	2021_22	v	60-69
289742	670	521	-1	-1	-1	-1	2023_22	v	<50
289743	122	87	-1	-1	-1	-1	2021_31	v	80-89
289744	359	317	-1	-1	-1	-1	2022_18	v	60-69
289745	819	-1	-1	-1	-1	-1	2023_44	m	50-59
289746	283	253	-1	-1	-1	-1	2022_13	m	>= 90
289747	53	19	-1	-1	-1	-1	2021_31	m	<50
289748	147	112	-1	-1	-1	-1	2021_35	v	70-79
289749	703	668	455	-1	-1	-1	2023_13	m	70-79
289750	911	876	603	-1	-1	-1	2023_31	v	>= 90
289751	481	446	270	-1	-1	-1	2022_40	m	50-59
289752	12	-1	-1	-1	-1	-1	2021_18	v	70-79
289753	663	628	355	265	-1	-1	2022_48	v	>= 90
289754	376	341	106	-1	-1	-1	2022_13	v	80-89
289755	424	394	114	2	-1	-1	2022_13	m	80-89
289756	916	888	608	-1	-1	-1	2023_31	v	>= 90
289757	627	592	329	328	-1	-1	2022_44	m	80-89
289758	655	620	353	-1	-1	-1	2022_48	m	80-89
289759	653	618	362	268	-1	-1	2022_48	m	80-89
289760	542	514	237	-1	-1	-1	2022_31	v	>= 90
289761	536	501	284	-1	-1	-1	2022_40	m	80-89
289762	375	340	64	-1	-1	-1	2022_9	m	80-89
289763	607	572	346	264	-1	-1	2022_48	m	70-79
289764	585	550	287	188	-1	-1	2022_40	m	>= 90
289765	39	0	-1	-1	-1	-1	2021_22	m	70-79
289766	32	-1	-1	-1	-1	-1	2021_22	m	80-89
289767	861	826	624	-1	-1	-1	2023_40	m	60-69
289768	31	3	-1	-1	-1	-1	2021_9	v	60-69
289769	665	644	364	-1	-1	-1	2022_48	v	>= 90
289770	936	901	681	588	-1	-1	2023_44	m	70-79
289771	1027	992	736	634	-1	-1	2023_48	m	>= 90
289772	167	94	-1	-1	-1	-1	2021_40	v	70-79
289773	281	246	-1	-1	-1	-1	2021_48	m	80-89
289774	483	455	187	-1	-1	-1	2022_22	m	80-89
289775	376	339	73	-1	-1	-1	2022_9	m	80-89
289776	309	274	3	-1	-1	-1	2022_1	v	>= 90
289777	21	-1	-1	-1	-1	-1	2021_18	m	70-79
289778	326	291	30	-1	-1	-1	2022_1	v	>= 90
289779	585	550	344	-1	-1	-1	2022_48	m	70-79
289780	83	48	-1	-1	-1	-1	2021_26	m	80-89
289781	832	797	566	461	-1	-1	2023_26	m	80-89
289782	853	818	574	478	-1	-1	2023_26	v	80-89
289783	259	231	-1	-1	-1	-1	2021_44	m	>= 90
289784	584	549	295	-1	-1	-1	2022_48	v	70-79
289785	379	345	-1	-1	-1	-1	2022_26	v	60-69
289786	634	598	412	-1	-1	-1	2023_9	m	50-59
289787	597	562	310	204	-1	-1	2022_40	m	>= 90
289788	554	526	276	183	-1	-1	2022_40	m	70-79
289789	907	824	651	-1	-1	-1	2023_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289790	48	-1	-1	-1	-1	-1	2021_18	v	80-89
289791	294	259	-1	-1	-1	-1	2022_1	m	>= 90
289792	214	173	-1	-1	-1	-1	2021_40	v	80-89
289793	1014	979	-1	-1	-1	-1	2023_48	m	80-89
289794	241	213	-1	-1	-1	-1	2021_44	v	>= 90
289795	450	422	149	40	-1	-1	2022_18	v	80-89
289796	970	935	700	-1	-1	-1	2023_48	v	80-89
289797	385	350	-1	-1	-1	-1	2022_26	m	80-89
289798	446	411	264	-1	-1	-1	2022_40	v	70-79
289799	148	120	1	-1	-1	-1	2021_26	v	>= 90
289800	681	646	383	-1	-1	-1	2023_5	m	80-89
289801	910	875	615	-1	-1	-1	2023_31	v	>= 90
289802	417	382	168	-1	-1	-1	2022_26	v	70-79
289803	179	143	-1	-1	-1	-1	2021_31	m	>= 90
289804	874	839	550	-1	-1	-1	2023_26	v	>= 90
289805	76	35	-1	-1	-1	-1	2021_22	m	80-89
289806	696	562	465	-1	-1	-1	2023_26	m	70-79
289807	101	17	-1	-1	-1	-1	2021_31	v	60-69
289808	332	-1	-1	-1	-1	-1	2022_26	m	70-79
289809	253	212	-1	-1	-1	-1	2021_44	m	80-89
289810	37	-1	-1	-1	-1	-1	2021_18	m	60-69
289811	967	929	667	-1	-1	-1	2023_40	v	>= 90
289812	930	895	681	-1	-1	-1	2023_44	v	70-79
289813	247	219	-1	-1	-1	-1	2021_40	v	>= 90
289814	980	903	641	-1	-1	-1	2023_44	m	60-69
289815	1029	987	735	634	-1	-1	2023_48	m	>= 90
289816	236	198	-1	-1	-1	-1	2021_44	m	>= 90
289817	869	834	645	534	-1	-1	2023_35	v	80-89
289818	24	-1	-1	-1	-1	-1	2021_18	v	80-89
289819	677	642	419	328	-1	-1	2023_5	v	80-89
289820	913	872	-1	-1	-1	-1	2023_48	m	<50
289821	173	133	-1	-1	-1	-1	2021_31	v	80-89
289822	673	397	276	-1	-1	-1	2023_1	v	80-89
289823	231	196	-1	-1	-1	-1	2021_48	v	80-89
289824	814	779	586	-1	-1	-1	2023_31	m	80-89
289825	678	640	404	-1	-1	-1	2023_5	m	80-89
289826	285	249	-1	-1	-1	-1	2021_48	v	>= 90
289827	918	841	662	554	-1	-1	2023_40	m	60-69
289828	442	404	189	82	-1	-1	2022_22	m	>= 90
289829	930	895	707	-1	-1	-1	2023_48	m	70-79
289830	92	64	-1	-1	-1	-1	2021_18	m	70-79
289831	274	160	-1	-1	-1	-1	2022_35	m	80-89
289832	995	958	702	580	-1	-1	2023_44	v	>= 90
289833	794	760	637	540	-1	-1	2023_31	m	60-69
289834	1055	1055	1027	956	642	-1	2024_1	v	>= 90
289835	472	437	178	-1	-1	-1	2022_22	v	>= 90
289836	786	555	1	1	-1	-1	2023_26	m	60-69
289837	116	81	-1	-1	-1	-1	2021_26	v	80-89
289838	646	610	347	-1	-1	-1	2022_48	m	80-89
289839	4	-1	-1	-1	-1	-1	2021_5	v	80-89
289840	374	-1	-1	-1	-1	-1	2023_1	v	70-79
289841	878	850	577	463	-1	-1	2023_26	v	>= 90
289842	315	280	54	-1	-1	-1	2022_9	v	70-79
289843	468	432	226	-1	-1	-1	2022_31	m	80-89
289844	782	747	441	-1	-1	-1	2023_22	m	70-79
289845	175	153	-1	-1	-1	-1	2022_18	m	<50
289846	391	356	130	34	-1	-1	2022_18	v	80-89
289847	229	188	-1	-1	-1	-1	2021_40	m	80-89
289848	474	437	181	82	-1	-1	2022_22	m	>= 90
289849	340	312	94	-1	-1	-1	2022_5	m	70-79
289850	270	235	33	-1	-1	-1	2022_5	m	70-79
289851	584	549	350	249	-1	-1	2022_48	m	70-79
289852	32	-1	-1	-1	-1	-1	2021_22	v	80-89
289853	582	547	343	252	-1	-1	2022_48	v	70-79
289854	392	356	113	-1	-1	-1	2022_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289855	57	-1	-1	-1	-1	-1	2021_26	m	70-79
289856	656	621	368	270	-1	-1	2022_48	v	>= 90
289857	641	613	337	232	-1	-1	2022_44	m	>= 90
289858	363	335	61	-1	-1	-1	2022_5	m	>= 90
289859	388	352	97	-1	-1	-1	2022_9	m	>= 90
289860	424	396	121	-1	-1	-1	2022_13	m	80-89
289861	563	542	-1	-1	-1	-1	2023_18	m	50-59
289862	996	962	752	-1	-1	-1	2024_1	v	70-79
289863	706	670	-1	-1	-1	-1	2023_5	v	80-89
289864	785	750	372	-1	-1	-1	2023_13	v	>= 90
289865	806	771	556	465	-1	-1	2023_26	m	80-89
289866	538	503	282	-1	-1	-1	2022_40	m	70-79
289867	572	-1	-1	-1	-1	-1	2023_31	v	80-89
289868	517	482	240	-1	-1	-1	2022_35	v	70-79
289869	325	290	31	-1	-1	-1	2022_1	v	>= 90
289870	621	544	363	-1	-1	-1	2023_1	v	60-69
289871	420	385	128	19	-1	-1	2022_13	v	>= 90
289872	284	-1	-1	-1	-1	-1	2022_5	m	70-79
289873	211	-1	-1	-1	-1	-1	2022_40	m	60-69
289874	130	95	-1	-1	-1	-1	2021_35	m	70-79
289875	405	370	108	-1	-1	-1	2022_13	m	80-89
289876	397	362	149	-1	-1	-1	2022_22	v	70-79
289877	719	684	424	-1	-1	-1	2023_5	m	80-89
289878	502	474	226	138	-1	-1	2022_31	m	>= 90
289879	177	149	-1	-1	-1	-1	2022_13	m	>= 90
289880	609	581	289	-1	-1	-1	2022_40	v	>= 90
289881	294	258	-1	-1	-1	-1	2021_48	m	>= 90
289882	719	684	512	-1	-1	-1	2023_22	m	<50
289883	835	776	674	594	594	-1	2023_44	m	80-89
289884	883	634	-1	-1	-1	-1	2023_35	m	50-59
289885	40	5	-1	-1	-1	-1	2021_22	m	70-79
289886	-3	-1	-1	-1	-1	-1	2021_9	v	80-89
289887	313	278	65	-1	-1	-1	2022_9	m	70-79
289888	678	643	-1	-1	-1	-1	2023_5	v	>= 90
289889	512	477	219	-1	-1	-1	2022_26	v	>= 90
289890	347	81	-1	-1	-1	-1	2022_9	m	80-89
289891	544	544	516	516	185	185	2022_31	v	80-89
289892	309	-1	-1	-1	-1	-1	2021_48	v	>= 90
289893	442	407	132	-1	-1	-1	2022_18	m	80-89
289894	313	278	-1	-1	-1	-1	2022_44	m	80-89
289895	825	783	586	-1	-1	-1	2023_31	m	70-79
289896	947	910	693	593	-1	-1	2023_44	v	80-89
289897	452	424	150	-1	-1	-1	2022_18	v	70-79
289898	321	226	18	-1	-1	-1	2022_1	v	60-69
289899	199	122	-1	-1	-1	-1	2021_44	m	70-79
289900	123	87	-1	-1	-1	-1	2021_31	v	80-89
289901	1018	983	730	617	-1	-1	2023_48	m	>= 90
289902	393	368	123	-1	-1	-1	2022_13	m	>= 90
289903	901	866	738	-1	-1	-1	2023_48	v	60-69
289904	512	476	-1	-1	-1	-1	2022_26	v	>= 90
289905	597	561	291	-1	-1	-1	2022_40	v	80-89
289906	501	466	294	-1	-1	-1	2022_35	m	70-79
289907	980	943	678	-1	-1	-1	2023_44	v	80-89
289908	222	-1	-1	-1	-1	-1	2022_5	v	80-89
289909	981	948	703	-1	-1	-1	2023_48	v	80-89
289910	202	167	-1	-1	-1	-1	2021_48	m	60-69
289911	218	95	-1	-1	-1	-1	2022_26	v	>= 90
289912	816	788	516	403	-1	-1	2023_18	v	>= 90
289913	862	827	-1	-1	-1	-1	2023_44	v	<50
289914	747	712	469	378	-1	-1	2023_13	v	80-89
289915	354	318	112	-1	-1	-1	2022_18	m	60-69
289916	868	829	584	482	-1	-1	2023_26	v	>= 90
289917	145	101	-1	-1	-1	-1	2021_40	v	60-69
289918	455	421	205	106	-1	-1	2022_26	v	80-89
289919	958	922	700	-1	-1	-1	2023_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289920	95	67	-1	-1	-1	-1	2021_18	v	80-89
289921	879	844	667	553	-1	-1	2023_40	m	70-79
289922	598	563	-1	-1	-1	-1	2023_1	v	>= 90
289923	59	24	-1	-1	-1	-1	2021_18	v	80-89
289924	466	430	215	-1	-1	-1	2022_26	m	>= 90
289925	377	340	189	-1	-1	-1	2022_18	m	70-79
289926	507	471	196	-1	-1	-1	2022_26	m	>= 90
289927	610	582	306	-1	-1	-1	2022_40	v	>= 90
289928	695	659	377	-1	-1	-1	2023_1	v	80-89
289929	94	-1	1	-1	-1	-1	2021_35	m	80-89
289930	938	904	637	-1	-1	-1	2023_35	m	>= 90
289931	732	704	420	-1	-1	-1	2023_5	v	>= 90
289932	376	341	143	-1	-1	-1	2022_9	m	80-89
289933	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
289934	914	886	609	-1	-1	-1	2023_31	m	80-89
289935	475	440	240	-1	-1	-1	2022_35	m	60-69
289936	714	680	456	-1	-1	-1	2023_13	v	80-89
289937	353	318	42	-1	-1	-1	2022_5	v	>= 90
289938	813	778	536	-1	-1	-1	2023_22	v	80-89
289939	783	748	506	-1	-1	-1	2023_18	m	>= 90
289940	761	733	433	-1	-1	-1	2023_9	m	80-89
289941	629	593	382	-1	-1	-1	2023_1	m	80-89
289942	270	235	28	-1	-1	-1	2022_1	v	80-89
289943	610	573	319	227	-1	-1	2022_44	m	80-89
289944	135	-1	-1	-1	-1	-1	2022_18	m	80-89
289945	428	400	121	-1	-1	-1	2022_13	m	80-89
289946	659	624	307	-1	-1	-1	2022_48	m	>= 90
289947	703	668	388	-1	-1	-1	2023_5	v	80-89
289948	413	379	116	-1	-1	-1	2022_18	m	80-89
289949	887	853	653	-1	-1	-1	2023_40	v	70-79
289950	943	913	586	-1	-1	-1	2023_40	v	80-89
289951	242	191	-1	-1	-1	-1	2022_1	m	>= 90
289952	427	399	123	3	-1	-1	2022_13	v	>= 90
289953	204	169	-1	-1	-1	-1	2021_35	v	>= 90
289954	29	-1	-1	-1	-1	-1	2021_9	m	>= 90
289955	259	182	13	-1	-1	-1	2022_1	m	60-69
289956	428	394	-1	-1	-1	-1	2022_26	v	70-79
289957	109	32	-1	-1	-1	-1	2021_31	m	70-79
289958	466	430	182	-1	-1	-1	2022_22	v	>= 90
289959	346	310	96	-1	-1	-1	2022_13	m	70-79
289960	756	728	454	-1	-1	-1	2023_9	v	>= 90
289961	810	732	557	458	-1	-1	2023_26	m	80-89
289962	973	917	-1	-1	-1	-1	2023_48	m	60-69
289963	123	95	-1	-1	-1	-1	2021_22	v	60-69
289964	421	383	108	8	-1	-1	2022_13	v	>= 90
289965	645	563	338	-1	-1	-1	2022_48	v	60-69
289966	957	922	712	1	-1	-1	2023_48	m	70-79
289967	702	625	436	-1	-1	-1	2023_13	m	60-69
289968	986	956	724	-1	-1	-1	2023_48	v	80-89
289969	378	343	113	-1	-1	-1	2022_13	m	80-89
289970	484	456	181	-1	-1	-1	2022_22	m	80-89
289971	855	827	547	-1	-1	-1	2023_22	v	70-79
289972	152	-1	-1	-1	-1	-1	2022_18	m	60-69
289973	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
289974	128	93	-1	-1	-1	-1	2021_35	m	80-89
289975	1037	968	723	-1	-1	-1	2023_48	v	80-89
289976	662	-1	-1	-1	-1	-1	2023_40	m	80-89
289977	632	597	391	-1	-1	-1	2023_5	m	60-69
289978	545	517	236	124	-1	-1	2022_31	v	>= 90
289979	369	334	89	-1	-1	-1	2022_9	v	80-89
289980	932	897	678	-1	-1	-1	2023_44	v	80-89
289981	377	343	100	-1	-1	-1	2022_13	v	80-89
289982	278	250	-1	-1	-1	-1	2021_44	m	>= 90
289983	452	411	146	30	-1	-1	2022_18	v	>= 90
289984	488	460	170	70	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
289985	414	121	-1	-1	-1	-1	2022_22	v	>= 90
289986	352	317	45	-1	-1	-1	2022_13	m	70-79
289987	507	472	267	157	-1	-1	2022_35	v	>= 90
289988	661	-1	-1	-1	-1	-1	2023_18	v	<50
289989	310	274	1	-1	-1	-1	2022_5	m	80-89
289990	787	752	503	-1	-1	-1	2023_18	v	80-89
289991	773	738	523	-1	-1	-1	2023_22	m	70-79
289992	495	453	-1	-1	-1	-1	2022_35	v	80-89
289993	667	639	358	246	-1	-1	2022_48	m	>= 90
289994	890	855	631	-1	-1	-1	2023_40	v	80-89
289995	123	88	-1	-1	-1	-1	2021_26	m	>= 90
289996	841	807	610	-1	-1	-1	2023_35	m	>= 90
289997	429	429	356	356	105	-1	2022_18	m	60-69
289998	679	645	388	-1	-1	-1	2023_1	v	80-89
289999	800	772	530	-1	-1	-1	2023_22	v	70-79
290000	797	763	556	-1	-1	-1	2023_26	m	70-79
290001	431	196	-1	-1	-1	-1	2022_31	m	50-59
290002	215	187	-1	-1	-1	-1	2021_35	v	>= 90
290003	714	679	417	-1	-1	-1	2023_5	m	80-89
290004	839	804	585	-1	-1	-1	2023_26	m	>= 90
290005	35	-1	-1	-1	-1	-1	2021_13	m	>= 90
290006	21	-1	-1	-1	-1	-1	2021_26	m	70-79
290007	156	131	-1	-1	-1	-1	2021_35	v	70-79
290008	827	786	533	436	-1	-1	2023_22	m	80-89
290009	202	130	-1	-1	-1	-1	2021_44	v	60-69
290010	511	476	286	-1	-1	-1	2022_44	v	<50
290011	746	687	521	-1	-1	-1	2023_22	v	60-69
290012	546	511	268	163	-1	-1	2022_35	m	80-89
290013	724	689	510	-1	-1	-1	2023_22	v	50-59
290014	692	654	-1	-1	-1	-1	2023_5	m	80-89
290015	712	677	478	372	-1	-1	2023_13	v	80-89
290016	310	282	13	-1	-1	-1	2022_1	m	>= 90
290017	475	440	-1	-1	-1	-1	2022_40	v	80-89
290018	404	369	190	-1	-1	-1	2022_26	m	60-69
290019	201	174	126	88	-1	-1	2021_44	v	60-69
290020	924	903	607	495	-1	-1	2023_31	v	>= 90
290021	63	63	36	36	-1	-1	2021_13	v	>= 90
290022	458	430	146	-1	-1	-1	2022_18	m	>= 90
290023	608	573	-1	-1	-1	-1	2022_48	m	70-79
290024	947	874	670	-1	-1	-1	2023_44	v	80-89
290025	559	524	274	169	-1	-1	2022_35	m	>= 90
290026	497	-1	-1	-1	-1	-1	2022_44	m	<50
290027	384	348	118	-1	-1	-1	2022_13	m	80-89
290028	632	597	369	279	-1	-1	2023_1	m	70-79
290029	901	867	-1	-1	-1	-1	2023_40	m	70-79
290030	772	736	590	496	-1	-1	2023_22	v	70-79
290031	508	474	305	1	-1	-1	2022_44	v	50-59
290032	597	562	406	271	-1	-1	2022_48	v	80-89
290033	792	764	487	-1	-1	-1	2023_13	v	>= 90
290034	384	348	152	-1	-1	-1	2022_18	v	80-89
290035	751	716	474	-1	-1	-1	2023_13	m	80-89
290036	535	501	1	-1	-1	-1	2022_40	m	70-79
290037	648	613	360	259	-1	-1	2022_48	m	80-89
290038	90	55	-1	-1	-1	-1	2021_22	v	>= 90
290039	878	843	-1	-1	-1	-1	2023_31	v	>= 90
290040	418	379	15	-1	-1	-1	2022_13	v	>= 90
290041	286	251	0	-1	-1	-1	2022_1	m	80-89
290042	710	675	447	336	-1	-1	2023_9	v	80-89
290043	670	356	252	-1	-1	-1	2022_48	v	>= 90
290044	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
290045	176	139	-1	-1	-1	-1	2021_35	m	80-89
290046	566	-1	-1	-1	-1	-1	2023_31	m	>= 90
290047	223	188	-1	-1	-1	-1	2021_40	v	>= 90
290048	740	701	478	-1	-1	-1	2023_18	v	70-79
290049	74	39	-1	-1	-1	-1	2021_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290050	1030	995	726	626	-1	-1	2023_48	m	>= 90
290051	401	367	159	-1	-1	-1	2022_22	m	80-89
290052	598	562	350	257	-1	-1	2022_48	v	80-89
290053	427	399	1	-1	-1	-1	2022_13	v	>= 90
290054	778	742	521	427	-1	-1	2023_22	m	70-79
290055	379	305	33	-1	-1	-1	2022_18	v	>= 90
290056	845	810	598	-1	-1	-1	2023_35	m	70-79
290057	348	312	113	17	-1	-1	2022_13	m	70-79
290058	428	393	-1	-1	-1	-1	2022_26	v	70-79
290059	933	895	642	-1	-1	-1	2023_35	m	80-89
290060	301	273	-1	-1	-1	-1	2022_48	m	80-89
290061	924	889	682	-1	-1	-1	2023_48	m	<50
290062	568	535	319	221	-1	-1	2022_44	m	70-79
290063	956	917	-1	-1	-1	-1	2023_48	v	70-79
290064	323	288	-1	-1	-1	-1	2022_1	v	80-89
290065	577	542	294	-1	-1	-1	2022_40	v	80-89
290066	213	186	-1	-1	-1	-1	2021_35	v	>= 90
290067	726	691	458	342	-1	-1	2023_9	m	>= 90
290068	80	45	-1	-1	-1	-1	2021_22	v	80-89
290069	27	-1	-1	-1	-1	-1	2021_9	v	80-89
290070	818	783	537	426	-1	-1	2023_22	m	80-89
290071	94	59	-1	-1	-1	-1	2021_26	m	80-89
290072	988	952	692	595	-1	-1	2023_44	v	80-89
290073	184	148	-1	-1	-1	-1	2021_44	v	70-79
290074	253	218	77	-1	-1	-1	2022_1	m	70-79
290075	912	881	654	-1	-1	-1	2023_40	m	80-89
290076	484	448	207	-1	-1	-1	2022_31	v	80-89
290077	703	665	472	381	-1	-1	2023_13	m	70-79
290078	179	142	-1	-1	-1	-1	2021_40	v	80-89
290079	879	844	595	-1	-1	-1	2023_31	v	>= 90
290080	846	811	588	-1	-1	-1	2023_31	m	70-79
290081	435	165	-1	-1	-1	-1	2022_26	v	>= 90
290082	150	122	-1	-1	-1	-1	2021_26	v	>= 90
290083	474	446	-1	-1	-1	-1	2022_22	v	80-89
290084	297	263	69	-1	-1	-1	2022_9	m	70-79
290085	673	619	432	335	-1	-1	2023_9	v	70-79
290086	102	67	-1	-1	-1	-1	2021_31	v	70-79
290087	651	616	334	-1	-1	-1	2022_48	v	>= 90
290088	924	889	683	-1	-1	-1	2023_44	v	70-79
290089	261	226	-1	-1	-1	-1	2022_5	v	70-79
290090	334	296	48	-1	-1	-1	2022_5	m	80-89
290091	851	823	552	-1	-1	-1	2023_22	v	80-89
290092	1021	986	727	-1	-1	-1	2023_48	v	>= 90
290093	59	-1	-1	-1	-1	-1	2021_26	v	80-89
290094	739	705	503	-1	-1	-1	2023_22	m	70-79
290095	61	-1	-1	-1	-1	-1	2021_26	v	80-89
290096	865	825	600	508	-1	-1	2023_31	v	80-89
290097	488	459	278	180	-1	-1	2022_31	v	70-79
290098	945	909	656	558	-1	-1	2023_40	m	80-89
290099	278	250	-1	-1	-1	-1	2021_44	v	70-79
290100	761	726	518	-1	-1	-1	2023_22	v	80-89
290101	606	570	352	-1	-1	-1	2023_1	m	70-79
290102	612	584	304	192	-1	-1	2022_40	v	80-89
290103	388	304	-1	-1	-1	-1	2022_18	m	60-69
290104	588	552	334	-1	-1	-1	2022_48	v	80-89
290105	162	127	-1	-1	-1	-1	2021_40	m	70-79
290106	240	205	-1	-1	-1	-1	2021_40	m	>= 90
290107	27	-1	-1	-1	-1	-1	2021_18	m	70-79
290108	916	609	-1	-1	-1	-1	2023_31	m	80-89
290109	580	544	296	-1	-1	-1	2022_40	m	>= 90
290110	289	252	-1	-1	-1	-1	2021_48	v	>= 90
290111	706	681	-1	-1	-1	-1	2023_1	v	>= 90
290112	633	598	333	221	-1	-1	2022_44	m	>= 90
290113	244	209	-1	-1	-1	-1	2021_48	m	80-89
290114	299	271	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290115	307	272	-1	-1	-1	-1	2021_48	v	>= 90
290116	521	493	206	106	-1	-1	2022_26	m	80-89
290117	173	138	-1	-1	-1	-1	2021_48	m	60-69
290118	267	226	5	-1	-1	-1	2022_1	m	80-89
290119	801	765	530	440	-1	-1	2023_22	m	80-89
290120	198	159	55	-1	-1	-1	2022_9	m	80-89
290121	498	461	259	-1	-1	-1	2022_35	m	80-89
290122	64	36	-1	-1	-1	-1	2021_40	v	80-89
290123	199	166	14	-1	-1	-1	2021_44	v	70-79
290124	475	440	222	-1	-1	-1	2022_31	v	80-89
290125	940	905	657	-1	-1	-1	2023_40	m	80-89
290126	729	692	430	333	-1	-1	2023_5	m	>= 90
290127	681	646	436	-1	-1	-1	2023_9	m	80-89
290128	794	758	552	461	-1	-1	2023_18	m	80-89
290129	96	61	-1	-1	-1	-1	2021_31	m	70-79
290130	851	816	548	450	-1	-1	2023_22	v	>= 90
290131	115	-1	-1	-1	-1	-1	2021_22	v	>= 90
290132	404	346	183	-1	-1	-1	2022_22	v	>= 90
290133	10	-1	-1	-1	-1	-1	2021_18	m	70-79
290134	511	260	163	-1	-1	-1	2022_26	m	>= 90
290135	758	723	517	-1	-1	-1	2023_18	m	80-89
290136	547	510	337	-1	-1	-1	2022_44	m	70-79
290137	568	533	-1	-1	-1	-1	2022_48	m	70-79
290138	131	96	-1	-1	-1	-1	2021_31	m	80-89
290139	62	-1	-1	-1	-1	-1	2022_13	v	50-59
290140	307	272	82	-1	-1	-1	2022_9	v	>= 90
290141	816	777	497	-1	-1	-1	2023_18	v	>= 90
290142	581	553	266	162	-1	-1	2022_35	v	>= 90
290143	158	125	-1	-1	-1	-1	2022_1	v	>= 90
290144	937	701	-1	-1	-1	-1	2023_44	m	70-79
290145	986	953	680	-1	-1	-1	2023_44	m	80-89
290146	508	473	267	-1	-1	-1	2022_40	v	60-69
290147	103	65	-1	-1	-1	-1	2021_26	m	80-89
290148	1031	996	749	-1	-1	-1	2024_1	m	80-89
290149	904	869	676	-1	-1	-1	2023_44	m	70-79
290150	355	327	57	-1	-1	-1	2022_9	v	80-89
290151	639	604	-1	-1	-1	-1	2023_13	v	>= 90
290152	324	289	85	-1	-1	-1	2022_13	m	60-69
290153	663	628	348	252	-1	-1	2022_48	m	>= 90
290154	25	-1	-1	-1	-1	-1	2021_18	m	>= 90
290155	679	609	435	-1	-1	-1	2023_9	v	60-69
290156	301	266	-1	-1	-1	-1	2021_48	m	>= 90
290157	362	327	95	-1	-1	-1	2022_9	m	80-89
290158	811	776	521	423	-1	-1	2023_18	v	80-89
290159	339	339	311	311	32	-1	2022_1	m	>= 90
290160	80	52	-1	-1	-1	-1	2021_18	m	70-79
290161	129	92	1	1	-1	-1	2021_35	m	70-79
290162	586	551	358	-1	-1	-1	2023_1	m	<50
290163	240	212	-1	-1	-1	-1	2021_40	m	70-79
290164	895	824	632	-1	-1	-1	2023_40	m	80-89
290165	777	735	533	-1	-1	-1	2023_26	m	50-59
290166	362	321	68	-1	-1	-1	2022_9	v	80-89
290167	669	634	464	-1	-1	-1	2023_9	v	70-79
290168	75	-1	-1	-1	-1	-1	2021_26	m	60-69
290169	212	177	-1	-1	-1	-1	2021_40	m	>= 90
290170	386	349	-1	-1	-1	-1	2022_26	m	50-59
290171	127	78	-1	-1	-1	-1	2021_40	m	80-89
290172	47	10	-1	-1	-1	-1	2021_18	m	80-89
290173	1037	1009	730	-1	-1	-1	2023_48	v	<50
290174	203	168	-1	-1	-1	-1	2021_35	m	80-89
290175	137	102	-1	-1	-1	-1	2021_26	m	>= 90
290176	903	867	-1	-1	-1	-1	2023_48	v	<50
290177	626	591	-1	-1	-1	-1	2023_5	m	50-59
290178	187	154	-1	-1	-1	-1	2021_35	v	80-89
290179	843	808	586	-1	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290180	487	449	183	-1	-1	-1	2022_26	v	80-89
290181	538	503	252	-1	-1	-1	2022_31	m	>= 90
290182	638	598	379	-1	-1	-1	2023_1	m	80-89
290183	736	616	-1	-1	-1	-1	2023_48	v	>= 90
290184	337	309	31	-1	-1	-1	2022_1	v	>= 90
290185	833	797	-1	-1	-1	-1	2023_26	v	80-89
290186	759	724	494	389	-1	-1	2023_13	m	80-89
290187	654	620	353	-1	-1	-1	2022_48	v	80-89
290188	136	101	-1	-1	-1	-1	2021_35	v	70-79
290189	1002	967	679	579	-1	-1	2023_44	m	80-89
290190	601	567	323	-1	-1	-1	2022_44	v	>= 90
290191	984	948	709	606	-1	-1	2023_44	m	>= 90
290192	914	888	-1	-1	-1	-1	2023_31	m	80-89
290193	951	916	711	-1	-1	-1	2023_48	m	>= 90
290194	108	72	-1	-1	-1	-1	2021_22	v	80-89
290195	301	267	-1	-1	-1	-1	2022_9	v	80-89
290196	3	-1	-1	-1	-1	-1	2021_5	v	80-89
290197	900	865	652	564	-1	-1	2023_40	m	80-89
290198	449	415	227	-1	-1	-1	2022_35	v	50-59
290199	452	424	143	33	-1	-1	2022_18	m	80-89
290200	474	439	225	-1	-1	-1	2022_35	m	80-89
290201	620	585	332	-1	-1	-1	2022_48	v	80-89
290202	830	790	511	-1	-1	-1	2023_22	v	>= 90
290203	674	639	-1	-1	-1	-1	2023_9	m	70-79
290204	176	141	-1	-1	-1	-1	2021_31	v	80-89
290205	958	921	683	-1	-1	-1	2023_48	m	80-89
290206	541	506	299	-1	-1	-1	2022_40	m	80-89
290207	636	594	341	-1	-1	-1	2022_44	v	>= 90
290208	249	178	-1	-1	-1	-1	2021_44	m	50-59
290209	485	371	317	-1	-1	-1	2022_35	v	70-79
290210	709	688	389	-1	-1	-1	2023_1	m	>= 90
290211	435	400	165	-1	-1	-1	2022_22	m	80-89
290212	514	486	204	-1	-1	-1	2022_26	m	>= 90
290213	546	518	131	-1	-1	-1	2022_31	v	>= 90
290214	737	702	412	-1	-1	-1	2023_9	m	>= 90
290215	513	472	245	133	-1	-1	2022_31	v	80-89
290216	832	797	537	-1	-1	-1	2023_31	m	80-89
290217	604	569	354	255	-1	-1	2022_48	v	70-79
290218	669	634	423	-1	-1	-1	2023_9	m	70-79
290219	351	311	143	36	-1	-1	2022_13	v	80-89
290220	817	780	582	477	477	-1	2023_26	v	80-89
290221	583	555	169	-1	-1	-1	2022_35	v	>= 90
290222	610	575	-1	-1	-1	-1	2022_48	m	70-79
290223	683	648	360	-1	-1	-1	2023_1	m	>= 90
290224	1007	977	732	-1	-1	-1	2023_44	m	<50
290225	993	958	689	-1	-1	-1	2023_44	m	80-89
290226	943	915	644	1	-1	-1	2023_35	v	>= 90
290227	363	286	143	-1	-1	-1	2022_18	v	80-89
290228	255	234	-1	-1	-1	-1	2021_40	v	80-89
290229	925	890	667	-1	-1	-1	2023_44	m	70-79
290230	884	842	-1	-1	-1	-1	2023_35	v	80-89
290231	566	496	305	-1	-1	1	2022_44	v	60-69
290232	589	554	407	309	-1	-1	2022_48	v	70-79
290233	393	358	112	13	-1	-1	2022_13	m	80-89
290234	749	710	449	-1	-1	-1	2023_9	m	80-89
290235	586	548	322	232	-1	-1	2022_44	v	80-89
290236	852	817	600	-1	-1	-1	2023_31	v	80-89
290237	699	671	422	-1	-1	-1	2023_5	v	70-79
290238	134	109	88	-1	-1	-1	2021_22	m	70-79
290239	695	646	449	-1	-1	-1	2023_13	m	60-69
290240	488	453	204	92	-1	-1	2022_26	v	80-89
290241	65	30	-1	-1	-1	-1	2021_26	m	80-89
290242	485	445	138	-1	-1	-1	2022_22	v	80-89
290243	915	880	565	-1	-1	-1	2023_40	v	80-89
290244	732	711	-1	-1	-1	-1	2023_44	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290245	666	631	403	-1	-1	-1	2023_9	v	>= 90
290246	1000	972	702	583	-1	-1	2023_44	v	>= 90
290247	1008	974	736	-1	-1	-1	2023_48	v	80-89
290248	146	111	-1	-1	-1	-1	2021_26	m	80-89
290249	978	950	663	557	-1	-1	2023_40	m	70-79
290250	705	670	409	-1	-1	-1	2023_5	m	80-89
290251	141	107	-1	-1	-1	-1	2021_44	m	<50
290252	263	186	49	-1	-1	-1	2022_1	m	60-69
290253	964	929	710	629	-1	-1	2023_48	m	70-79
290254	129	88	1	-1	-1	-1	2021_26	m	80-89
290255	841	813	-1	-1	-1	-1	2023_26	m	80-89
290256	909	875	665	-1	-1	-1	2023_44	v	70-79
290257	51	16	-1	-1	-1	-1	2021_13	m	>= 90
290258	337	-1	-1	-1	-1	-1	2022_44	v	70-79
290259	596	561	339	-1	-1	-1	2022_48	m	80-89
290260	1006	966	721	626	-1	-1	2023_48	m	80-89
290261	529	493	230	-1	-1	-1	2022_40	v	80-89
290262	298	261	-1	-1	-1	-1	2021_48	m	>= 90
290263	760	719	473	381	-1	-1	2023_13	m	80-89
290264	723	688	433	334	-1	-1	2023_9	v	80-89
290265	690	648	486	380	-1	-1	2023_13	m	80-89
290266	609	581	305	-1	-1	-1	2022_40	v	80-89
290267	666	630	379	-1	-1	-1	2023_1	m	80-89
290268	601	566	332	-1	-1	-1	2022_48	m	80-89
290269	305	269	-1	-1	-1	-1	2022_9	m	70-79
290270	684	649	491	348	-1	-1	2023_9	m	70-79
290271	177	142	-1	-1	-1	-1	2021_40	m	>= 90
290272	711	676	455	-1	-1	-1	2023_13	v	70-79
290273	956	920	686	585	-1	-1	2023_44	m	80-89
290274	970	935	697	592	-1	-1	2023_44	v	80-89
290275	487	452	140	-1	-1	-1	2022_31	v	80-89
290276	352	268	84	-1	-1	-1	2022_13	v	60-69
290277	162	85	-1	-1	-1	-1	2021_40	m	60-69
290278	617	581	380	-1	-1	-1	2023_1	v	80-89
290279	221	186	-1	-1	-1	-1	2021_40	m	>= 90
290280	566	533	428	342	-1	-1	2023_9	m	80-89
290281	263	-1	-1	-1	-1	-1	2022_22	m	<50
290282	123	95	-1	-1	-1	-1	2021_22	m	>= 90
290283	1018	983	713	-1	-1	-1	2023_48	v	80-89
290284	356	321	136	-1	-1	-1	2022_18	m	>= 90
290285	329	295	152	-1	-1	-1	2022_22	m	70-79
290286	785	750	483	393	-1	-1	2023_13	m	>= 90
290287	523	488	319	-1	-1	-1	2022_40	v	50-59
290288	530	495	232	125	-1	-1	2022_31	v	>= 90
290289	336	308	30	-1	-1	-1	2022_1	v	80-89
290290	359	324	115	-1	-1	-1	2022_13	m	80-89
290291	249	249	214	214	-1	-1	2021_40	m	>= 90
290292	395	356	100	0	-1	-1	2022_13	v	80-89
290293	636	608	337	221	-1	-1	2022_44	v	80-89
290294	78	30	-1	-1	-1	-1	2021_18	v	80-89
290295	500	465	220	117	-1	-1	2022_26	v	>= 90
290296	647	612	1	-1	-1	-1	2023_5	m	70-79
290297	603	575	441	-1	-1	-1	2023_13	m	80-89
290298	771	771	743	743	368	-1	2023_13	m	>= 90
290299	762	734	461	335	-1	-1	2023_9	m	70-79
290300	746	712	476	-1	-1	-1	2023_18	v	70-79
290301	577	541	297	-1	-1	-1	2022_40	v	80-89
290302	454	-1	-1	-1	-1	-1	2023_9	v	80-89
290303	292	256	-1	-1	-1	-1	2021_48	m	>= 90
290304	701	525	-1	-1	-1	-1	2023_9	v	70-79
290305	701	673	403	-1	-1	-1	2023_1	m	>= 90
290306	768	657	-1	-1	-1	-1	2023_18	m	80-89
290307	718	683	436	347	-1	-1	2023_9	m	80-89
290308	389	354	166	62	-1	-1	2022_22	v	70-79
290309	650	615	-1	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290310	655	607	424	-1	-1	-1	2023_5	v	80-89
290311	687	659	427	-1	-1	-1	2023_9	m	50-59
290312	308	280	2	-1	-1	-1	2021_48	v	>= 90
290313	332	305	36	-1	-1	-1	2022_1	m	>= 90
290314	306	278	-1	-1	-1	-1	2021_48	v	70-79
290315	333	305	30	-1	-1	-1	2022_1	m	60-69
290316	349	275	-1	-1	-1	-1	2022_13	v	>= 90
290317	600	572	-1	-1	-1	-1	2022_48	m	60-69
290318	65	-1	-1	-1	-1	-1	2021_18	m	60-69
290319	788	753	503	-1	-1	-1	2023_18	m	80-89
290320	97	69	-1	-1	-1	-1	2021_22	v	>= 90
290321	129	94	-1	-1	-1	-1	2021_40	v	50-59
290322	277	241	14	-1	-1	-1	2022_1	m	80-89
290323	429	394	139	-1	-1	-1	2022_18	m	80-89
290324	839	748	-1	-1	-1	-1	2023_31	m	60-69
290325	350	336	288	98	-1	-1	2022_13	m	80-89
290326	301	265	-1	-1	-1	-1	2021_48	v	>= 90
290327	122	94	-1	-1	-1	-1	2021_22	v	60-69
290328	1035	1000	733	612	-1	-1	2023_48	v	>= 90
290329	634	599	346	-1	-1	-1	2022_48	v	80-89
290330	739	704	444	-1	-1	-1	2023_9	m	80-89
290331	68	30	-1	-1	-1	-1	2021_22	v	80-89
290332	725	-1	-1	-1	-1	-1	2023_48	m	<50
290333	958	919	708	615	-1	-1	2023_48	m	80-89
290334	31	-1	-1	-1	-1	-1	2021_18	m	70-79
290335	506	-1	-1	-1	-1	-1	2023_13	m	80-89
290336	974	939	684	579	-1	-1	2023_44	v	80-89
290337	370	342	-1	-1	-1	-1	2022_5	m	80-89
290338	146	111	-1	-1	-1	-1	2021_40	v	70-79
290339	805	770	554	-1	-1	-1	2023_26	v	70-79
290340	655	620	350	-1	-1	-1	2022_48	v	>= 90
290341	826	791	539	-1	-1	-1	2023_22	v	>= 90
290342	582	547	350	253	-1	-1	2022_48	m	70-79
290343	286	265	-1	-1	-1	-1	2021_44	v	>= 90
290344	612	577	342	239	-1	-1	2022_44	m	>= 90
290345	683	648	447	-1	-1	-1	2023_9	m	70-79
290346	791	756	509	414	-1	-1	2023_18	v	80-89
290347	431	393	198	-1	-1	-1	2022_18	m	80-89
290348	375	337	137	-1	-1	-1	2022_18	v	70-79
290349	399	246	-1	-1	-1	-1	2022_48	m	>= 90
290350	135	100	-1	-1	-1	-1	2021_35	m	80-89
290351	230	196	-1	-1	-1	-1	2022_1	m	60-69
290352	94	59	-1	-1	-1	-1	2021_18	m	>= 90
290353	1070	1042	678	-1	-1	-1	2024_1	v	>= 90
290354	604	576	392	-1	-1	-1	2022_48	m	70-79
290355	764	728	489	-1	-1	-1	2023_13	m	80-89
290356	442	414	159	1	-1	-1	2022_22	v	>= 90
290357	179	151	-1	-1	-1	-1	2021_31	m	70-79
290358	512	484	205	99	-1	-1	2022_26	v	80-89
290359	714	679	511	-1	-1	-1	2023_18	v	>= 90
290360	212	188	-1	-1	-1	-1	2021_35	v	>= 90
290361	917	881	637	-1	1	1	2023_35	v	80-89
290362	357	319	101	-1	-1	-1	2022_13	m	80-89
290363	569	497	336	-1	-1	-1	2022_48	v	60-69
290364	532	497	290	-1	-1	-1	2022_44	m	70-79
290365	998	962	697	-1	-1	-1	2023_44	m	>= 90
290366	672	644	-1	-1	-1	-1	2023_26	m	70-79
290367	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
290368	847	806	537	438	-1	-1	2023_22	m	80-89
290369	447	412	197	-1	-1	-1	2022_26	m	70-79
290370	885	850	710	-1	-1	-1	2023_44	v	60-69
290371	731	696	475	-1	-1	-1	2023_18	v	70-79
290372	458	401	249	-1	-1	-1	2022_31	m	70-79
290373	597	561	326	-1	-1	-1	2022_44	v	80-89
290374	295	227	-1	-1	-1	-1	2022_1	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290375	816	777	518	415	-1	-1	2023_18	m	>= 90
290376	1034	999	748	-1	-1	-1	2024_1	v	80-89
290377	508	473	260	169	-1	-1	2022_35	v	70-79
290378	809	767	545	-1	-1	-1	2023_31	m	60-69
290379	717	681	1	-1	-1	-1	2023_18	v	70-79
290380	711	676	466	376	-1	-1	2023_13	m	70-79
290381	867	794	610	-1	-1	-1	2023_35	m	>= 90
290382	281	253	-1	-1	-1	-1	2021_48	m	>= 90
290383	737	474	-1	-1	-1	-1	2023_13	m	>= 90
290384	342	307	79	-1	-1	-1	2022_9	m	80-89
290385	3	-1	-1	-1	-1	-1	2021_5	m	80-89
290386	317	282	57	-1	-1	-1	2022_5	v	80-89
290387	113	79	-1	-1	-1	-1	2021_31	m	70-79
290388	245	207	-1	-1	-1	-1	2022_1	m	70-79
290389	594	558	290	-1	-1	-1	2022_40	m	80-89
290390	574	539	370	-1	-1	-1	2022_48	m	60-69
290391	543	502	245	146	-1	-1	2022_31	m	>= 90
290392	638	603	363	-1	-1	-1	2023_1	m	80-89
290393	305	277	-1	-1	-1	-1	2021_48	m	70-79
290394	587	550	325	-1	-1	-1	2022_48	m	70-79
290395	930	895	677	-1	-1	-1	2023_44	v	70-79
290396	864	828	613	-1	-1	-1	2023_35	m	70-79
290397	385	350	79	-1	-1	-1	2022_13	m	80-89
290398	604	576	309	-1	-1	-1	2022_48	m	60-69
290399	596	596	547	252	-1	-1	2022_48	v	>= 90
290400	448	371	347	203	98	-1	2022_26	m	80-89
290401	727	692	440	335	-1	-1	2023_9	v	80-89
290402	941	906	665	566	-1	-1	2023_40	m	80-89
290403	37	-1	-1	-1	-1	-1	2021_18	m	70-79
290404	378	343	129	-1	-1	-1	2022_18	v	70-79
290405	665	629	389	294	-1	-1	2023_1	v	80-89
290406	120	-1	-1	-1	-1	-1	2022_13	v	>= 90
290407	874	831	599	499	-1	-1	2023_31	m	80-89
290408	788	754	535	-1	-1	-1	2023_22	m	80-89
290409	884	848	637	-1	-1	-1	2023_35	v	80-89
290410	719	682	421	-1	-1	-1	2023_5	m	80-89
290411	228	192	18	-1	-1	-1	2022_5	m	80-89
290412	138	103	-1	-1	-1	-1	2021_26	v	>= 90
290413	329	294	95	-1	-1	-1	2022_13	m	70-79
290414	1044	1023	729	617	-1	-1	2023_48	v	>= 90
290415	331	294	31	-1	-1	-1	2022_1	v	>= 90
290416	877	841	580	-1	-1	-1	2023_26	m	>= 90
290417	184	156	-1	-1	-1	-1	2021_31	v	60-69
290418	93	65	-1	-1	-1	-1	2021_18	v	80-89
290419	106	56	-1	-1	-1	-1	2021_35	m	70-79
290420	425	397	-1	-1	-1	-1	2022_13	v	80-89
290421	521	486	268	1	-1	-1	2022_40	m	70-79
290422	847	819	549	-1	-1	-1	2023_22	v	>= 90
290423	835	801	-1	-1	-1	-1	2023_35	m	70-79
290424	941	904	-1	-1	-1	-1	2023_48	m	70-79
290425	286	224	27	-1	-1	-1	2022_5	v	70-79
290426	355	327	141	-1	-1	-1	2022_13	v	60-69
290427	736	652	447	-1	-1	-1	2023_13	m	60-69
290428	786	750	532	435	-1	-1	2023_22	m	80-89
290429	478	443	265	-1	-1	-1	2022_40	v	70-79
290430	428	391	138	-1	-1	-1	2022_18	v	80-89
290431	270	234	3	-1	-1	-1	2021_44	m	>= 90
290432	31	3	-1	-1	-1	-1	2021_9	v	>= 90
290433	718	683	391	-1	-1	-1	2023_5	m	80-89
290434	113	85	-1	-1	-1	-1	2021_22	m	>= 90
290435	509	473	252	-1	-1	-1	2022_35	v	80-89
290436	796	735	547	-1	-1	-1	2023_26	m	60-69
290437	155	120	-1	-1	-1	-1	2021_31	v	80-89
290438	233	158	-1	-1	-1	-1	2021_48	v	60-69
290439	912	877	598	-1	-1	-1	2023_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290440	722	-1	-1	-1	-1	-1	2023_31	m	60-69
290441	573	538	353	-1	-1	-1	2023_1	m	80-89
290442	305	269	34	-1	-1	-1	2022_5	v	80-89
290443	290	213	-1	-1	-1	-1	2022_5	v	60-69
290444	1016	982	716	-1	-1	-1	2023_48	m	>= 90
290445	177	-1	-1	-1	-1	-1	2022_5	m	80-89
290446	945	910	669	554	-1	-1	2023_40	m	>= 90
290447	311	276	91	-1	-1	-1	2022_5	m	80-89
290448	423	398	153	-1	-1	-1	2022_18	v	>= 90
290449	345	310	58	-1	-1	-1	2022_5	v	>= 90
290450	439	404	183	-1	-1	-1	2022_26	m	70-79
290451	333	298	95	-1	-1	-1	2022_18	v	50-59
290452	905	870	678	-1	-1	-1	2023_44	m	70-79
290453	432	401	204	-1	-1	-1	2022_26	v	70-79
290454	25	4	-1	-1	-1	-1	2021_9	v	80-89
290455	817	782	535	435	-1	-1	2023_22	v	80-89
290456	669	627	362	-1	-1	-1	2023_1	m	80-89
290457	398	150	-1	-1	-1	-1	2022_22	m	80-89
290458	603	568	-1	-1	-1	-1	2022_48	m	70-79
290459	848	813	665	-1	-1	-1	2023_44	v	80-89
290460	867	832	642	-1	-1	-1	2023_40	m	70-79
290461	312	277	19	-1	-1	-1	2022_1	v	80-89
290462	491	392	-1	-1	-1	-1	2022_44	m	<50
290463	301	-1	-1	-1	-1	-1	2022_13	v	70-79
290464	605	570	299	-1	-1	-1	2022_40	v	>= 90
290465	597	500	345	-1	-1	-1	2022_48	m	80-89
290466	232	198	38	-1	-1	-1	2022_5	m	60-69
290467	172	137	-1	-1	-1	-1	2021_44	v	70-79
290468	420	392	123	-1	-1	-1	2022_13	v	>= 90
290469	609	582	303	191	-1	-1	2022_40	v	>= 90
290470	732	704	420	-1	-1	-1	2023_5	m	>= 90
290471	270	235	-1	-1	-1	-1	2021_44	v	80-89
290472	180	144	-1	-1	-1	-1	2021_44	v	70-79
290473	394	359	105	-1	-1	-1	2022_13	m	80-89
290474	322	287	82	-1	-1	-1	2022_9	v	>= 90
290475	762	734	-1	-1	-1	-1	2023_44	m	70-79
290476	611	583	304	-1	-1	-1	2022_40	v	>= 90
290477	639	603	348	-1	-1	-1	2022_48	m	80-89
290478	709	674	409	311	-1	-1	2023_5	v	80-89
290479	754	719	588	-1	-1	-1	2023_22	v	60-69
290480	454	426	183	-1	-1	-1	2022_22	m	>= 90
290481	548	513	305	-1	-1	-1	2022_44	m	60-69
290482	517	480	-1	-1	-1	-1	2022_48	m	80-89
290483	-1	-1	-1	-1	-1	-1	2021_9	v	>= 90
290484	323	288	25	-1	-1	-1	2022_9	v	70-79
290485	181	144	-1	-1	-1	-1	2021_40	v	80-89
290486	304	269	1	-1	-1	-1	2022_5	m	70-79
290487	176	134	-1	-1	-1	-1	2021_40	v	<50
290488	739	684	-1	-1	-1	-1	2023_18	v	70-79
290489	500	465	204	106	-1	-1	2022_26	v	>= 90
290490	585	551	362	-1	-1	-1	2023_1	v	>= 90
290491	514	472	277	181	-1	-1	2022_35	v	80-89
290492	124	89	-1	-1	-1	-1	2021_26	m	>= 90
290493	922	883	631	-1	-1	-1	2023_35	m	80-89
290494	91	38	-1	-1	-1	-1	2021_44	v	60-69
290495	409	374	154	27	-1	-1	2022_13	m	80-89
290496	853	817	579	-1	-1	-1	2023_31	v	80-89
290497	930	895	700	-1	-1	-1	2023_48	v	70-79
290498	919	899	671	-1	-1	-1	2023_40	v	70-79
290499	124	-1	-1	-1	-1	-1	2021_22	v	80-89
290500	747	712	502	408	-1	-1	2023_18	m	70-79
290501	485	450	179	-1	-1	-1	2022_22	m	>= 90
290502	956	921	662	-1	-1	-1	2023_40	v	80-89
290503	748	707	-1	-1	-1	-1	2023_26	m	80-89
290504	280	245	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290505	350	315	118	-1	-1	-1	2022_18	v	50-59
290506	791	756	551	461	-1	-1	2023_26	v	70-79
290507	820	785	554	461	-1	-1	2023_26	v	80-89
290508	461	424	174	-1	-1	-1	2022_22	m	80-89
290509	576	576	305	-1	-1	-1	2022_40	v	>= 90
290510	571	536	405	-1	-1	-1	2022_48	v	60-69
290511	578	536	264	166	-1	-1	2022_35	m	>= 90
290512	702	454	-1	-1	-1	-1	2023_13	m	50-59
290513	426	390	181	-1	-1	-1	2022_22	v	80-89
290514	684	649	418	-1	-1	-1	2023_5	v	80-89
290515	488	453	278	-1	-1	-1	2022_35	v	70-79
290516	1030	995	724	612	-1	-1	2023_48	m	>= 90
290517	50	10	-1	-1	-1	-1	2021_13	v	>= 90
290518	371	335	67	-1	-1	-1	2022_9	m	80-89
290519	784	744	527	-1	-1	-1	2023_22	v	80-89
290520	579	544	265	-1	-1	-1	2022_35	v	>= 90
290521	893	816	648	-1	-1	-1	2023_40	v	60-69
290522	641	606	336	225	-1	-1	2022_44	v	>= 90
290523	948	920	754	591	-1	-1	2023_40	v	80-89
290524	421	386	-1	-1	-1	-1	2022_22	m	80-89
290525	977	949	662	-1	-1	-1	2023_40	v	80-89
290526	469	-1	-1	-1	-1	-1	2022_40	v	<50
290527	610	582	295	192	-1	-1	2022_40	m	80-89
290528	884	849	643	-1	-1	-1	2023_40	m	80-89
290529	782	746	502	404	-1	-1	2023_18	m	80-89
290530	542	507	316	-1	-1	-1	2022_48	m	60-69
290531	692	658	448	352	-1	-1	2023_9	m	80-89
290532	49	-1	-1	-1	-1	-1	2021_13	m	80-89
290533	142	108	-1	-1	-1	-1	2021_26	m	>= 90
290534	453	417	265	-1	-1	-1	2022_40	m	<50
290535	181	145	-1	-1	-1	-1	2021_40	v	80-89
290536	342	304	58	-1	-1	-1	2022_5	m	>= 90
290537	742	700	451	355	-1	-1	2023_9	v	80-89
290538	33	-1	-1	-1	-1	-1	2021_22	v	70-79
290539	305	270	69	-1	-1	-1	2022_9	v	70-79
290540	680	644	393	298	-1	-1	2023_1	m	80-89
290541	340	340	305	305	33	-1	2022_1	v	80-89
290542	859	824	507	-1	-1	-1	2023_26	v	80-89
290543	464	429	182	-1	-1	-1	2022_22	v	>= 90
290544	519	484	273	-1	-1	-1	2022_40	m	70-79
290545	923	887	660	-1	-1	-1	2023_44	m	70-79
290546	685	656	396	-1	-1	-1	2023_1	v	80-89
290547	69	32	-1	-1	-1	-1	2021_31	m	<50
290548	750	715	477	374	-1	-1	2023_13	v	80-89
290549	594	560	-1	-1	-1	-1	2022_40	v	>= 90
290550	1009	981	694	-1	-1	-1	2023_44	v	>= 90
290551	90	55	1	1	-1	-1	2021_35	v	80-89
290552	13	-1	-1	-1	-1	-1	2021_22	v	80-89
290553	702	702	674	674	388	388	2023_1	m	>= 90
290554	379	344	-1	-1	-1	-1	2022_18	v	>= 90
290555	283	248	20	-1	-1	-1	2022_5	m	70-79
290556	792	757	538	438	-1	-1	2023_22	m	70-79
290557	697	676	-1	-1	-1	-1	2023_44	m	60-69
290558	806	778	541	428	-1	-1	2023_22	v	>= 90
290559	930	895	661	561	-1	-1	2023_40	m	80-89
290560	1015	980	726	-1	-1	-1	2023_48	m	80-89
290561	761	733	455	337	-1	-1	2023_9	v	>= 90
290562	331	303	18	-1	-1	-1	2022_1	v	80-89
290563	864	836	553	-1	-1	-1	2023_26	v	80-89
290564	937	908	729	637	-1	-1	2023_44	m	70-79
290565	483	455	196	-1	-1	-1	2022_26	m	80-89
290566	409	373	132	-1	-1	-1	2022_22	v	70-79
290567	19	-1	-1	-1	-1	-1	2021_13	m	>= 90
290568	425	389	150	-1	-1	-1	2022_18	v	80-89
290569	27	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290570	821	793	549	-1	-1	-1	2023_22	m	80-89
290571	919	891	633	529	-1	-1	2023_35	v	80-89
290572	481	481	453	453	180	-1	2022_22	m	80-89
290573	271	231	-1	-1	-1	-1	2022_13	v	50-59
290574	212	177	-1	-1	-1	-1	2021_44	m	60-69
290575	395	367	89	-1	-1	-1	2022_9	v	80-89
290576	586	549	-1	-1	-1	-1	2023_9	m	80-89
290577	746	711	356	-1	-1	-1	2023_9	v	>= 90
290578	151	84	-1	-1	-1	-1	2021_40	m	70-79
290579	132	97	1	-1	-1	-1	2021_35	m	70-79
290580	801	766	558	-1	-1	-1	2023_26	m	70-79
290581	500	465	-1	-1	-1	-1	2022_26	v	>= 90
290582	381	345	124	-1	-1	-1	2022_18	m	70-79
290583	530	493	265	-1	-1	-1	2022_35	m	>= 90
290584	64	36	-1	-1	-1	-1	2021_22	m	70-79
290585	515	480	256	158	-1	-1	2022_35	m	80-89
290586	703	668	460	-1	-1	-1	2023_13	v	70-79
290587	405	368	156	-1	-1	-1	2022_22	v	70-79
290588	92	64	-1	-1	-1	-1	2021_18	m	80-89
290589	246	211	-1	-1	-1	-1	2021_40	m	>= 90
290590	696	661	401	-1	-1	-1	2023_5	m	80-89
290591	630	589	359	-1	-1	-1	2022_48	v	80-89
290592	216	179	-1	-1	-1	-1	2021_44	v	70-79
290593	144	58	-1	-1	-1	-1	2021_40	v	60-69
290594	330	295	-1	-1	-1	-1	2022_13	m	70-79
290595	745	711	518	-1	-1	-1	2023_22	m	<50
290596	374	339	136	52	-1	-1	2022_18	v	80-89
290597	607	571	343	-1	-1	-1	2022_48	m	70-79
290598	289	254	51	-1	-1	-1	2022_9	v	80-89
290599	395	360	91	-1	-1	-1	2022_13	m	80-89
290600	756	721	457	-1	-1	-1	2023_9	v	>= 90
290601	792	764	488	379	-1	-1	2023_13	v	>= 90
290602	152	125	-1	-1	-1	-1	2021_26	m	>= 90
290603	276	241	-1	-1	-1	-1	2021_44	v	>= 90
290604	357	322	99	-1	-1	-1	2022_13	m	80-89
290605	945	911	694	-1	-1	-1	2023_48	m	70-79
290606	231	151	40	-1	-1	-1	2021_48	m	60-69
290607	307	52	-1	-1	-1	-1	2022_5	v	80-89
290608	1018	983	731	-1	-1	-1	2023_48	v	>= 90
290609	330	295	68	-1	-1	-1	2022_5	m	80-89
290610	110	69	-1	-1	-1	-1	2021_22	v	>= 90
290611	707	672	473	-1	-1	-1	2023_18	m	50-59
290612	29	-1	-1	-1	-1	-1	2021_13	m	>= 90
290613	339	262	85	-1	-1	-1	2022_9	v	<50
290614	364	329	73	-1	-1	-1	2022_5	v	>= 90
290615	263	224	-1	-1	-1	-1	2021_48	m	80-89
290616	907	865	636	523	-1	-1	2023_35	m	80-89
290617	1030	1002	724	612	-1	-1	2023_48	v	80-89
290618	821	786	571	468	-1	-1	2023_26	v	80-89
290619	31	3	-1	-1	-1	-1	2021_9	v	>= 90
290620	966	927	692	-1	-1	-1	2023_44	v	80-89
290621	853	818	574	473	-1	-1	2023_26	v	>= 90
290622	64	8	-1	-1	-1	-1	2021_26	v	80-89
290623	816	781	568	475	-1	-1	2023_26	m	80-89
290624	749	714	441	348	-1	-1	2023_9	m	>= 90
290625	736	700	425	322	-1	-1	2023_5	v	>= 90
290626	24	-1	-1	-1	-1	-1	2022_1	m	80-89
290627	1031	996	735	636	-1	-1	2023_48	m	>= 90
290628	602	567	354	-1	-1	-1	2022_48	m	80-89
290629	608	573	373	-1	-1	-1	2023_1	v	70-79
290630	6	-1	-1	-1	-1	-1	2021_22	v	80-89
290631	745	710	-1	-1	-1	-1	2023_18	m	70-79
290632	986	943	719	621	-1	-1	2023_48	m	>= 90
290633	332	297	-1	-1	-1	-1	2022_1	m	>= 90
290634	327	292	-1	-1	-1	-1	2022_13	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290635	884	814	604	-1	-1	-1	2023_35	v	60-69
290636	781	746	525	427	-1	-1	2023_22	m	70-79
290637	907	872	622	-1	-1	-1	2023_35	m	80-89
290638	580	542	263	-1	-1	-1	2022_40	m	80-89
290639	894	866	-1	-1	-1	-1	2023_31	v	80-89
290640	211	176	-1	-1	-1	-1	2021_40	v	80-89
290641	-5	-1	-1	-1	-1	-1	2021_13	m	80-89
290642	543	508	296	-1	-1	-1	2022_44	m	70-79
290643	275	247	-1	-1	-1	-1	2021_44	m	80-89
290644	454	416	185	-1	-1	-1	2022_26	v	80-89
290645	726	691	478	-1	-1	-1	2023_13	v	70-79
290646	406	370	-1	-1	-1	-1	2022_18	m	80-89
290647	832	797	541	444	444	-1	2023_22	m	>= 90
290648	604	576	-1	-1	-1	-1	2022_40	v	70-79
290649	546	521	260	-1	-1	-1	2022_35	m	60-69
290650	602	524	348	244	-1	-1	2022_48	m	60-69
290651	65	44	-1	-1	-1	-1	2021_44	v	70-79
290652	572	544	274	161	-1	-1	2022_35	v	>= 90
290653	605	563	-1	-1	-1	-1	2022_40	v	>= 90
290654	162	-1	-1	-1	-1	-1	2021_40	m	60-69
290655	382	347	86	-1	-1	-1	2022_9	v	80-89
290656	241	213	-1	-1	-1	-1	2021_40	m	>= 90
290657	958	881	703	-1	-1	-1	2023_48	m	60-69
290658	864	792	-1	-1	-1	-1	2023_35	v	70-79
290659	125	89	-1	-1	-1	-1	2021_35	m	70-79
290660	852	817	612	477	-1	-1	2023_26	v	80-89
290661	271	235	62	-1	-1	-1	2022_13	v	50-59
290662	404	383	89	-1	-1	-1	2022_9	v	80-89
290663	953	911	664	-1	-1	-1	2023_40	m	80-89
290664	365	337	337	74	-1	-1	2022_9	v	>= 90
290665	180	152	-1	-1	-1	-1	2021_31	v	70-79
290666	691	691	621	621	458	-1	2023_13	v	60-69
290667	175	140	-1	-1	-1	-1	2021_44	m	70-79
290668	947	912	692	-1	-1	-1	2023_48	m	70-79
290669	279	244	-1	-1	-1	-1	2022_13	v	>= 90
290670	91	56	-1	-1	-1	-1	2021_26	m	>= 90
290671	149	71	-1	-1	-1	-1	2021_40	m	60-69
290672	968	940	940	668	-1	-1	2023_40	v	70-79
290673	383	348	175	44	-1	-1	2022_18	v	70-79
290674	387	352	69	-1	-1	-1	2022_9	v	>= 90
290675	895	836	817	633	-1	-1	2023_40	m	>= 90
290676	240	219	-1	-1	-1	-1	2021_40	v	80-89
290677	653	613	375	-1	-1	-1	2023_1	v	80-89
290678	968	933	745	-1	-1	-1	2023_48	m	80-89
290679	867	832	625	-1	-1	-1	2023_35	v	70-79
290680	57	29	-1	-1	-1	-1	2021_13	v	80-89
290681	647	610	412	1	-1	1	2023_5	m	80-89
290682	1008	973	735	632	-1	-1	2023_48	v	80-89
290683	127	85	-1	-1	-1	-1	2021_26	m	80-89
290684	331	295	54	-1	-1	-1	2022_5	m	80-89
290685	760	733	456	-1	-1	-1	2023_9	m	50-59
290686	354	283	1	-1	1	1	2022_18	m	70-79
290687	430	395	137	-1	-1	-1	2022_18	m	>= 90
290688	17	-1	-1	-1	-1	-1	2021_22	v	60-69
290689	594	554	289	199	-1	-1	2022_40	m	80-89
290690	946	917	718	613	-1	-1	2023_44	v	<50
290691	635	571	329	-1	-1	-1	2022_44	v	80-89
290692	667	639	350	-1	-1	-1	2022_48	m	70-79
290693	898	861	602	488	-1	-1	2023_31	v	>= 90
290694	688	653	464	-1	-1	-1	2023_13	m	70-79
290695	1020	984	716	616	-1	-1	2023_48	v	80-89
290696	859	824	626	530	-1	-1	2023_35	v	70-79
290697	698	663	430	341	-1	-1	2023_9	m	70-79
290698	778	741	568	-1	-1	-1	2023_31	m	50-59
290699	120	36	-1	-1	-1	-1	2021_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290700	880	845	671	-1	-1	-1	2023_44	m	60-69
290701	327	-1	-1	-1	-1	-1	2022_44	v	>= 90
290702	937	860	671	-1	-1	-1	2023_44	m	60-69
290703	649	612	394	290	-1	-1	2023_1	v	80-89
290704	275	248	-1	-1	-1	-1	2021_44	v	>= 90
290705	326	291	71	-1	-1	-1	2022_9	m	70-79
290706	186	151	-1	-1	-1	-1	2021_44	v	70-79
290707	209	174	-1	-1	-1	-1	2021_35	v	>= 90
290708	1007	967	730	-1	-1	-1	2023_48	m	>= 90
290709	830	795	542	453	-1	-1	2023_22	m	80-89
290710	765	730	494	383	-1	-1	2023_13	m	80-89
290711	251	209	8	-1	-1	-1	2021_44	m	80-89
290712	1035	1007	732	-1	-1	-1	2023_48	v	>= 90
290713	428	400	106	-1	-1	-1	2022_13	v	80-89
290714	590	555	339	-1	-1	-1	2022_48	v	80-89
290715	582	554	-1	-1	-1	-1	2022_40	m	>= 90
290716	636	601	-1	-1	-1	-1	2023_5	m	70-79
290717	490	456	206	-1	-1	-1	2022_26	v	>= 90
290718	847	812	662	-1	-1	-1	2023_44	m	80-89
290719	309	273	112	17	-1	-1	2022_9	m	70-79
290720	356	276	104	-1	-1	-1	2022_18	v	60-69
290721	116	39	-1	-1	-1	-1	2021_31	v	60-69
290722	809	774	591	-1	-1	-1	2023_26	m	80-89
290723	164	-1	-1	-1	-1	-1	2022_22	v	>= 90
290724	518	490	217	99	-1	-1	2022_26	v	>= 90
290725	370	342	64	-1	-1	-1	2022_5	v	>= 90
290726	798	762	502	-1	-1	-1	2023_18	v	80-89
290727	250	222	-1	-1	-1	-1	2021_44	v	>= 90
290728	891	855	522	-1	-1	-1	2023_31	m	>= 90
290729	956	918	700	-1	-1	-1	2023_48	m	70-79
290730	218	183	-1	-1	-1	-1	2021_44	v	80-89
290731	377	342	131	32	-1	-1	2022_18	m	70-79
290732	178	143	-1	-1	-1	-1	2021_40	m	80-89
290733	480	442	-1	-1	-1	-1	2022_26	v	80-89
290734	719	684	406	-1	-1	-1	2023_5	m	80-89
290735	512	477	211	113	-1	-1	2022_26	m	>= 90
290736	512	484	213	-1	-1	-1	2022_26	m	80-89
290737	956	921	665	-1	-1	-1	2023_40	v	80-89
290738	577	541	-1	-1	-1	-1	2022_48	v	80-89
290739	747	711	-1	-1	-1	-1	2023_9	v	80-89
290740	454	426	151	-1	-1	-1	2022_18	m	>= 90
290741	58	19	-1	-1	-1	-1	2021_13	m	>= 90
290742	574	546	266	-1	-1	-1	2022_35	m	>= 90
290743	376	335	78	-1	-1	-1	2022_18	v	80-89
290744	238	203	9	-1	-1	-1	2022_1	v	60-69
290745	512	477	264	-1	-1	-1	2022_40	v	70-79
290746	185	157	1	1	-1	-1	2021_31	v	>= 90
290747	687	652	420	319	-1	-1	2023_5	v	80-89
290748	225	167	-1	-1	-1	-1	2021_48	v	70-79
290749	372	371	337	336	77	-1	2022_9	v	80-89
290750	157	122	-1	-1	-1	-1	2021_40	m	70-79
290751	701	662	402	285	-1	-1	2023_1	v	>= 90
290752	320	285	60	-1	-1	-1	2022_5	v	80-89
290753	777	742	486	-1	-1	-1	2023_18	v	80-89
290754	965	943	702	587	-1	-1	2023_44	m	60-69
290755	209	175	-1	-1	-1	-1	2021_35	m	>= 90
290756	111	75	-1	-1	-1	-1	2021_22	v	80-89
290757	429	401	119	-1	-1	-1	2022_13	v	>= 90
290758	918	883	670	567	-1	-1	2023_35	m	80-89
290759	267	0	-1	-1	-1	-1	2021_48	v	>= 90
290760	866	827	609	-1	-1	-1	2023_35	m	70-79
290761	472	437	209	-1	-1	-1	2022_31	m	70-79
290762	72	36	-1	-1	-1	-1	2021_31	m	70-79
290763	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
290764	75	32	-1	-1	-1	-1	2021_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290765	422	387	211	-1	-1	-1	2022_31	m	60-69
290766	315	294	-1	-1	-1	-1	2021_48	m	>= 90
290767	114	79	-1	-1	-1	-1	2021_35	m	60-69
290768	538	503	328	-1	-1	-1	2022_48	m	50-59
290769	697	669	395	283	-1	-1	2023_1	v	>= 90
290770	815	745	555	-1	-1	-1	2023_26	m	60-69
290771	276	276	248	248	-1	-1	2021_44	v	>= 90
290772	178	143	-1	-1	-1	-1	2021_40	v	80-89
290773	664	636	356	-1	-1	-1	2022_48	v	80-89
290774	982	947	708	597	-1	-1	2023_44	v	>= 90
290775	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
290776	713	672	468	371	-1	-1	2023_13	m	70-79
290777	243	-1	-1	-1	-1	-1	2022_5	v	80-89
290778	153	126	-1	-1	-1	-1	2021_26	m	<50
290779	676	648	355	-1	-1	-1	2023_1	v	80-89
290780	21	-1	-1	-1	-1	-1	2021_18	m	>= 90
290781	491	456	-1	-1	-1	-1	2022_35	m	70-79
290782	191	154	-1	-1	-1	-1	2021_44	v	70-79
290783	474	436	185	-1	-1	-1	2022_22	v	>= 90
290784	306	271	24	-1	-1	-1	2022_5	m	70-79
290785	187	159	-1	-1	-1	-1	2021_31	v	>= 90
290786	802	767	557	463	-1	-1	2023_26	m	70-79
290787	185	150	-1	-1	-1	-1	2021_31	v	>= 90
290788	968	896	676	-1	-1	-1	2023_44	m	60-69
290789	609	574	338	-1	-1	-1	2022_48	m	80-89
290790	519	491	199	-1	-1	-1	2022_26	v	70-79
290791	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
290792	1054	1019	663	-1	-1	-1	2024_1	v	80-89
290793	282	247	-1	-1	-1	-1	2021_48	v	>= 90
290794	447	412	200	97	-1	-1	2022_26	m	80-89
290795	944	916	721	-1	-1	-1	2023_44	v	60-69
290796	286	265	-1	-1	-1	-1	2021_44	m	70-79
290797	658	623	413	-1	-1	-1	2023_9	m	50-59
290798	991	957	-1	-1	-1	-1	2023_44	v	80-89
290799	361	326	59	-1	-1	-1	2022_5	m	>= 90
290800	777	742	487	392	-1	-1	2023_13	m	>= 90
290801	3	-1	-1	-1	-1	-1	2021_9	m	>= 90
290802	83	48	-1	-1	-1	-1	2021_26	m	70-79
290803	80	45	-1	-1	-1	-1	2021_26	m	70-79
290804	929	894	682	-1	-1	-1	2023_48	v	70-79
290805	1077	1056	-1	-1	-1	-1	2024_1	m	70-79
290806	174	139	-1	-1	-1	-1	2021_35	m	80-89
290807	215	187	-1	-1	-1	-1	2021_35	m	>= 90
290808	423	386	195	-1	-1	-1	2022_26	m	80-89
290809	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
290810	151	113	-1	-1	-1	-1	2021_31	m	80-89
290811	1031	1003	612	1	-1	-1	2023_48	m	80-89
290812	589	555	350	251	-1	-1	2022_48	v	80-89
290813	252	217	-1	-1	-1	-1	2021_48	v	80-89
290814	514	479	-1	-1	-1	-1	2022_48	m	<50
290815	269	234	-1	-1	-1	-1	2021_48	m	80-89
290816	684	650	493	-1	-1	-1	2023_13	m	50-59
290817	838	803	537	-1	-1	-1	2023_22	m	>= 90
290818	444	409	158	-1	-1	-1	2022_18	v	80-89
290819	735	707	429	-1	-1	-1	2023_5	v	70-79
290820	102	-1	-1	-1	-1	-1	2021_18	v	>= 90
290821	619	582	283	-1	-1	-1	2022_44	v	80-89
290822	154	119	-1	-1	-1	-1	2021_31	v	80-89
290823	1042	1007	755	-1	-1	-1	2024_1	v	>= 90
290824	458	430	144	-1	-1	-1	2022_18	v	80-89
290825	976	948	676	-1	-1	-1	2023_40	m	70-79
290826	737	702	448	-1	-1	-1	2023_13	m	80-89
290827	710	673	420	324	-1	-1	2023_5	m	80-89
290828	263	225	9	-1	-1	-1	2022_1	m	70-79
290829	655	620	314	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290830	419	385	152	-1	-1	-1	2022_22	m	80-89
290831	483	455	180	72	-1	-1	2022_22	m	<50
290832	896	861	598	496	-1	-1	2023_31	v	80-89
290833	490	476	462	434	203	-1	2022_26	m	80-89
290834	81	74	1	-1	-1	-1	2021_22	v	>= 90
290835	846	818	528	-1	-1	-1	2023_22	v	80-89
290836	46	11	-1	-1	-1	-1	2021_26	v	60-69
290837	399	364	101	-1	-1	-1	2022_13	v	>= 90
290838	396	360	143	-1	-1	-1	2022_18	m	70-79
290839	846	811	487	-1	-1	-1	2023_22	m	>= 90
290840	671	636	400	-1	-1	-1	2023_5	m	70-79
290841	551	551	523	523	234	-1	2022_31	m	80-89
290842	168	133	-1	-1	-1	-1	2021_48	m	50-59
290843	306	278	-1	-1	-1	-1	2021_48	v	>= 90
290844	291	257	-1	-1	-1	-1	2021_48	v	80-89
290845	842	766	-1	-1	-1	-1	2023_31	v	>= 90
290846	126	93	-1	-1	-1	-1	2021_26	v	>= 90
290847	532	497	256	-1	-1	-1	2022_40	v	80-89
290848	481	443	-1	-1	-1	-1	2022_31	m	70-79
290849	636	601	325	-1	-1	-1	2022_48	v	>= 90
290850	770	735	497	405	-1	-1	2023_18	m	80-89
290851	229	194	-1	-1	-1	-1	2021_48	m	70-79
290852	663	628	403	-1	-1	-1	2023_5	m	70-79
290853	530	494	332	225	-1	-1	2022_40	v	70-79
290854	339	311	-1	-1	-1	-1	2022_1	m	>= 90
290855	877	849	572	543	-1	-1	2023_26	v	80-89
290856	335	300	-1	-1	-1	-1	2022_18	m	50-59
290857	118	85	-1	-1	-1	-1	2021_26	v	80-89
290858	910	874	623	525	-1	-1	2023_35	m	80-89
290859	625	590	375	-1	-1	-1	2023_1	m	70-79
290860	506	443	247	-1	-1	-1	2022_35	m	60-69
290861	607	568	338	-1	-1	-1	2022_48	m	80-89
290862	380	345	149	-1	-1	-1	2022_13	m	80-89
290863	655	585	392	-1	-1	-1	2023_5	v	60-69
290864	174	138	-1	-1	-1	-1	2021_44	m	60-69
290865	697	618	459	-1	-1	-1	2023_13	m	60-69
290866	375	340	103	-1	-1	-1	2022_13	v	80-89
290867	624	589	270	-1	-1	-1	2022_44	v	80-89
290868	560	532	307	202	-1	-1	2022_35	m	50-59
290869	413	378	105	-1	-1	-1	2022_13	v	80-89
290870	279	244	38	-1	-1	-1	2021_48	v	80-89
290871	630	595	370	-1	-1	-1	2022_48	m	80-89
290872	328	291	84	-1	-1	-1	2022_9	m	80-89
290873	656	621	408	-1	-1	-1	2023_9	m	70-79
290874	847	819	540	428	-1	-1	2023_22	v	>= 90
290875	1032	1004	732	-1	-1	-1	2023_48	v	70-79
290876	159	123	1	1	-1	-1	2021_40	v	70-79
290877	858	823	652	-1	-1	-1	2023_35	m	70-79
290878	677	642	450	340	-1	-1	2023_1	m	80-89
290879	955	934	644	-1	-1	-1	2023_35	v	50-59
290880	724	689	454	-1	-1	-1	2023_13	m	80-89
290881	315	294	1	-1	-1	-1	2021_48	v	80-89
290882	67	30	-1	-1	-1	-1	2021_22	m	80-89
290883	272	201	36	-1	-1	-1	2022_5	m	70-79
290884	56	56	-1	-1	-1	-1	2021_13	v	>= 90
290885	303	268	126	-1	-1	-1	2022_9	m	70-79
290886	566	529	321	224	-1	-1	2022_35	m	80-89
290887	767	729	491	-1	-1	-1	2023_13	m	70-79
290888	969	933	671	-1	-1	-1	2023_40	v	>= 90
290889	85	57	-1	-1	-1	-1	2021_18	v	>= 90
290890	432	184	-1	-1	-1	-1	2022_26	m	70-79
290891	163	163	135	135	-1	-1	2021_31	v	80-89
290892	642	642	614	614	330	330	2022_44	v	>= 90
290893	422	394	108	-1	-1	-1	2022_13	v	70-79
290894	666	631	335	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290895	901	866	602	-1	-1	-1	2023_31	v	>= 90
290896	658	623	433	-1	-1	-1	2023_9	v	60-69
290897	112	74	-1	-1	-1	-1	2021_31	v	70-79
290898	664	628	400	306	-1	-1	2023_5	m	80-89
290899	208	180	1	-1	-1	-1	2021_35	v	>= 90
290900	673	645	370	-1	-1	-1	2022_48	m	>= 90
290901	400	366	146	-1	-1	-1	2022_22	m	70-79
290902	209	181	-1	-1	-1	-1	2021_35	m	>= 90
290903	90	56	-1	-1	-1	-1	2021_31	v	60-69
290904	679	644	378	-1	-1	-1	2023_5	v	80-89
290905	162	131	-1	-1	-1	-1	2022_1	v	60-69
290906	564	270	-1	-1	-1	-1	2022_44	v	80-89
290907	356	322	-1	-1	-1	-1	2022_5	v	80-89
290908	277	242	-1	-1	-1	-1	2021_48	v	>= 90
290909	277	240	71	-1	-1	-1	2022_13	m	50-59
290910	219	172	-1	-1	-1	-1	2021_48	m	>= 90
290911	551	-1	-1	-1	-1	-1	2023_1	v	60-69
290912	512	477	221	-1	-1	-1	2022_26	m	>= 90
290913	257	221	-1	-1	-1	-1	2022_1	m	70-79
290914	412	384	299	-1	-1	-1	2022_48	v	80-89
290915	725	648	344	-1	-1	-1	2023_9	m	60-69
290916	515	479	217	106	-1	-1	2022_26	v	>= 90
290917	462	426	209	-1	-1	-1	2022_31	m	70-79
290918	50	15	-1	-1	-1	-1	2021_22	v	70-79
290919	50	21	-1	-1	-1	-1	2021_22	v	80-89
290920	507	473	210	93	-1	-1	2022_26	v	>= 90
290921	600	523	328	-1	-1	-1	2022_48	m	60-69
290922	137	101	-1	-1	-1	-1	2021_40	m	60-69
290923	271	236	-1	-1	-1	-1	2021_44	v	>= 90
290924	843	609	-1	-1	-1	-1	2023_35	v	70-79
290925	452	413	83	-1	-1	-1	2022_22	v	80-89
290926	609	581	-1	-1	-1	-1	2022_40	v	80-89
290927	484	449	229	-1	-1	-1	2022_26	m	50-59
290928	94	-1	-1	-1	-1	-1	2021_18	v	>= 90
290929	610	574	337	251	-1	-1	2022_48	v	80-89
290930	848	639	-1	-1	-1	-1	2023_40	m	50-59
290931	252	162	-1	-1	-1	-1	2022_35	m	70-79
290932	326	250	-1	-1	-1	-1	2022_5	v	60-69
290933	751	714	412	-1	-1	-1	2023_9	m	>= 90
290934	887	852	601	-1	-1	-1	2023_31	v	>= 90
290935	329	294	30	-1	-1	-1	2022_1	m	80-89
290936	928	893	690	-1	-1	-1	2023_48	m	60-69
290937	343	301	50	-1	-1	-1	2022_13	m	70-79
290938	610	575	376	-1	-1	-1	2023_1	v	70-79
290939	462	427	185	81	-1	-1	2022_22	m	80-89
290940	923	887	690	-1	-1	-1	2023_44	v	70-79
290941	772	751	451	358	-1	-1	2023_9	m	>= 90
290942	670	635	490	363	-1	-1	2023_9	m	70-79
290943	516	429	220	-1	-1	-1	2022_31	m	60-69
290944	450	415	169	71	-1	-1	2022_22	m	80-89
290945	405	341	131	-1	-1	-1	2022_22	m	>= 90
290946	453	418	209	-1	-1	-1	2022_22	v	80-89
290947	396	369	-1	-1	-1	-1	2022_9	v	80-89
290948	391	356	156	-1	-1	-1	2022_22	m	60-69
290949	980	945	723	-1	-1	-1	2023_48	m	80-89
290950	633	598	362	-1	-1	-1	2023_1	m	70-79
290951	543	515	223	-1	-1	-1	2022_31	v	>= 90
290952	437	415	106	-1	-1	-1	2022_13	m	80-89
290953	364	329	96	-1	-1	-1	2022_9	m	>= 90
290954	763	735	455	-1	-1	-1	2023_9	v	>= 90
290955	291	256	-1	-1	-1	-1	2022_1	v	80-89
290956	733	705	420	-1	-1	-1	2023_5	v	>= 90
290957	686	609	491	-1	-1	-1	2023_9	m	60-69
290958	634	597	424	326	-1	-1	2023_1	m	70-79
290959	35	-1	-1	-1	-1	-1	2021_18	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
290960	540	505	231	138	-1	-1	2022_31	m	>= 90
290961	770	735	485	388	-1	-1	2023_13	m	>= 90
290962	931	896	620	524	-1	-1	2023_35	m	>= 90
290963	594	558	404	-1	-1	-1	2022_48	m	70-79
290964	828	791	536	-1	-1	-1	2023_22	v	80-89
290965	140	104	-1	-1	-1	-1	2021_35	v	80-89
290966	702	674	289	-1	-1	-1	2023_1	m	80-89
290967	823	795	508	-1	-1	-1	2023_18	m	80-89
290968	244	-1	-1	-1	-1	-1	2022_35	m	>= 90
290969	707	666	449	352	-1	-1	2023_9	v	80-89
290970	131	-1	-1	-1	-1	-1	2021_44	m	<50
290971	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
290972	823	795	521	-1	-1	-1	2023_18	v	>= 90
290973	178	143	-1	-1	-1	-1	2021_40	v	70-79
290974	159	138	-1	-1	-1	-1	2021_48	v	70-79
290975	869	799	596	-1	-1	-1	2023_35	m	60-69
290976	868	834	576	465	-1	-1	2023_26	v	>= 90
290977	423	423	394	394	116	87	2022_13	v	>= 90
290978	448	413	130	-1	-1	-1	2022_18	v	80-89
290979	309	274	-1	-1	-1	-1	2021_48	v	80-89
290980	574	305	-1	-1	-1	-1	2022_48	m	>= 90
290981	28	-1	-1	-1	-1	-1	2021_9	m	>= 90
290982	811	783	559	-1	-1	-1	2023_26	m	70-79
290983	611	365	-1	-1	-1	-1	2022_48	v	>= 90
290984	511	476	214	101	-1	-1	2022_26	v	>= 90
290985	775	740	506	-1	-1	-1	2023_22	m	>= 90
290986	975	940	656	-1	-1	-1	2023_40	v	>= 90
290987	459	431	153	-1	-1	-1	2022_18	v	80-89
290988	735	707	455	-1	-1	-1	2023_13	m	70-79
290989	907	872	605	498	-1	-1	2023_31	m	>= 90
290990	786	750	431	-1	-1	-1	2023_18	v	>= 90
290991	639	603	347	-1	-1	-1	2022_44	m	>= 90
290992	786	751	-1	-1	-1	-1	2023_31	m	50-59
290993	43	-1	-1	-1	-1	-1	2022_5	m	80-89
290994	163	99	-1	-1	-1	-1	2021_40	v	80-89
290995	618	597	303	-1	-1	-1	2022_40	v	>= 90
290996	768	684	492	-1	-1	-1	2023_13	v	60-69
290997	87	51	-1	-1	-1	-1	2021_18	m	>= 90
290998	548	520	-1	-1	-1	-1	2023_18	v	70-79
290999	262	220	-1	-1	-1	-1	2021_48	v	>= 90
291000	30	-1	-1	-1	-1	-1	2021_26	m	60-69
291001	108	66	-1	-1	-1	-1	2021_26	v	80-89
291002	365	278	68	-1	-1	-1	2022_9	v	60-69
291003	567	532	316	215	-1	-1	2022_44	v	80-89
291004	498	463	195	107	-1	-1	2022_26	m	80-89
291005	687	650	411	-1	-1	-1	2023_9	v	70-79
291006	900	865	590	489	-1	-1	2023_31	v	>= 90
291007	66	-1	-1	-1	-1	-1	2021_18	v	60-69
291008	215	187	-1	-1	-1	-1	2021_35	v	80-89
291009	368	368	340	340	-1	-1	2022_9	v	>= 90
291010	379	344	-1	-1	-1	-1	2022_9	m	80-89
291011	698	671	427	308	-1	-1	2023_5	m	60-69
291012	40	5	-1	-1	-1	-1	2021_18	m	>= 90
291013	368	-1	-1	-1	-1	-1	2023_1	m	80-89
291014	184	149	-1	-1	-1	-1	2021_40	v	80-89
291015	326	290	70	-1	-1	-1	2022_9	m	70-79
291016	616	578	377	-1	-1	-1	2022_48	v	80-89
291017	97	35	-1	-1	-1	-1	2021_26	m	60-69
291018	111	75	-1	-1	-1	-1	2021_40	m	<50
291019	526	505	211	-1	-1	-1	2022_26	m	>= 90
291020	974	697	-1	-1	-1	-1	2023_48	v	70-79
291021	610	575	400	-1	-1	-1	2023_5	v	>= 90
291022	356	319	61	-1	-1	-1	2022_9	m	80-89
291023	241	203	-1	-1	-1	-1	2021_44	m	80-89
291024	483	448	214	109	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291025	543	508	315	-1	-1	-1	2022_44	v	60-69
291026	232	197	-1	-1	-1	-1	2021_48	m	70-79
291027	759	724	458	-1	-1	-1	2023_18	m	70-79
291028	485	449	233	-1	-1	-1	2022_31	v	80-89
291029	45	4	1	-1	-1	-1	2021_22	v	70-79
291030	36	-1	-1	-1	-1	-1	2021_22	m	70-79
291031	701	667	405	-1	-1	-1	2023_5	m	80-89
291032	666	631	385	291	-1	-1	2023_1	v	80-89
291033	597	562	305	-1	-1	-1	2022_48	m	70-79
291034	2	-1	1	-1	-1	-1	2021_5	v	>= 90
291035	448	413	212	127	-1	-1	2022_31	v	70-79
291036	181	146	-1	-1	-1	-1	2021_40	m	70-79
291037	657	623	351	-1	-1	-1	2022_48	m	80-89
291038	674	646	391	-1	-1	-1	2023_1	v	>= 90
291039	790	755	565	-1	-1	-1	2023_26	m	70-79
291040	913	878	682	-1	-1	-1	2023_44	v	70-79
291041	115	80	-1	-1	-1	-1	2021_40	m	60-69
291042	98	70	-1	-1	-1	-1	2021_26	m	70-79
291043	586	565	262	-1	-1	-1	2022_35	v	<50
291044	606	578	304	-1	-1	-1	2022_40	m	80-89
291045	825	790	484	-1	-1	-1	2023_18	m	>= 90
291046	422	387	-1	-1	-1	-1	2022_13	m	>= 90
291047	598	563	324	237	-1	-1	2022_44	v	80-89
291048	380	345	139	-1	-1	-1	2022_18	m	70-79
291049	405	328	-1	-1	-1	-1	2022_22	v	60-69
291050	451	416	176	-1	-1	-1	2022_22	v	80-89
291051	177	142	-1	-1	-1	-1	2021_44	m	70-79
291052	119	-1	-1	-1	-1	-1	2021_26	m	70-79
291053	690	655	417	-1	-1	-1	2023_13	v	60-69
291054	866	-1	-1	-1	-1	-1	2023_44	v	60-69
291055	162	127	-1	-1	-1	-1	2021_31	m	>= 90
291056	87	-1	-1	-1	-1	-1	2022_13	m	>= 90
291057	574	538	330	-1	-1	-1	2022_48	v	60-69
291058	450	425	-1	-1	-1	-1	2022_22	v	>= 90
291059	286	242	44	-1	-1	-1	2022_9	m	60-69
291060	246	211	-1	-1	-1	-1	2021_48	v	80-89
291061	173	138	-1	-1	-1	-1	2021_40	m	80-89
291062	533	498	284	193	-1	-1	2022_40	v	70-79
291063	623	589	-1	-1	-1	-1	2023_1	v	80-89
291064	642	558	368	-1	-1	-1	2023_1	m	60-69
291065	332	297	70	-1	-1	-1	2022_1	m	>= 90
291066	978	950	674	556	-1	-1	2023_40	v	>= 90
291067	600	524	519	342	-1	-1	2022_48	v	>= 90
291068	270	242	-1	-1	-1	-1	2021_44	v	70-79
291069	727	692	483	382	-1	-1	2023_13	m	80-89
291070	693	658	384	-1	-1	-1	2023_1	v	80-89
291071	303	268	1	1	-1	-1	2022_9	m	70-79
291072	262	227	-1	-1	-1	-1	2021_44	v	>= 90
291073	882	855	569	-1	-1	-1	2023_26	v	>= 90
291074	490	338	-1	-1	-1	-1	2022_48	v	80-89
291075	900	860	606	-1	-1	-1	2023_35	v	80-89
291076	729	693	407	312	1	1	2023_5	m	>= 90
291077	175	141	-1	-1	-1	-1	2021_31	v	>= 90
291078	721	686	520	379	-1	-1	2023_13	v	80-89
291079	271	234	-1	-1	-1	-1	2021_44	v	>= 90
291080	495	460	298	200	-1	-1	2022_35	v	70-79
291081	252	218	-1	-1	-1	-1	2021_48	m	80-89
291082	709	674	404	-1	-1	-1	2023_5	m	>= 90
291083	79	27	27	-1	-1	-1	2021_18	v	>= 90
291084	680	645	440	348	-1	-1	2023_9	v	80-89
291085	367	332	105	-1	-1	-1	2022_13	m	80-89
291086	403	368	179	-1	-1	-1	2022_31	v	<50
291087	525	525	497	497	294	-1	2022_48	v	70-79
291088	723	695	425	-1	-1	-1	2023_5	v	>= 90
291089	271	236	-1	-1	-1	-1	2021_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291090	443	415	171	-1	-1	-1	2022_26	m	70-79
291091	372	139	-1	-1	-1	-1	2022_18	m	70-79
291092	299	263	123	30	-1	-1	2022_9	m	70-79
291093	415	379	107	-1	-1	-1	2022_13	m	>= 90
291094	110	75	-1	-1	-1	-1	2021_31	m	80-89
291095	884	849	599	503	-1	-1	2023_31	m	>= 90
291096	545	509	-1	-1	-1	-1	2023_1	m	80-89
291097	177	142	-1	-1	-1	-1	2021_40	m	>= 90
291098	1014	979	726	627	-1	-1	2023_48	v	80-89
291099	607	572	342	341	-1	-1	2022_44	v	80-89
291100	362	327	81	-1	-1	-1	2022_9	v	80-89
291101	377	341	107	5	-1	-1	2022_13	m	80-89
291102	977	942	719	-1	-1	-1	2024_1	v	70-79
291103	91	64	-1	-1	-1	-1	2021_18	m	>= 90
291104	50	9	-1	-1	-1	-1	2021_22	m	70-79
291105	8	-1	-1	-1	-1	-1	2021_13	m	60-69
291106	132	-1	-1	-1	-1	-1	2021_35	v	70-79
291107	240	212	-1	-1	-1	-1	2021_40	v	>= 90
291108	558	529	318	233	-1	-1	2022_44	v	70-79
291109	88	53	-1	-1	-1	-1	2021_35	v	50-59
291110	479	434	-1	-1	-1	-1	2022_31	m	80-89
291111	92	64	-1	-1	-1	-1	2021_18	m	80-89
291112	300	265	-1	-1	-1	-1	2021_48	m	>= 90
291113	117	81	-1	-1	-1	-1	2021_22	m	>= 90
291114	332	296	-1	-1	-1	-1	2022_13	m	70-79
291115	363	363	335	64	-1	-1	2022_5	v	>= 90
291116	915	879	671	579	-1	-1	2023_44	m	70-79
291117	194	155	-1	-1	-1	-1	2021_44	m	80-89
291118	239	204	42	-1	-1	-1	2021_48	m	80-89
291119	384	349	95	-1	-1	-1	2022_18	m	80-89
291120	635	610	519	-1	-1	-1	2023_35	m	80-89
291121	784	714	518	-1	-1	-1	2023_22	m	80-89
291122	760	724	521	-1	-1	-1	2023_22	v	70-79
291123	948	913	664	549	-1	-1	2023_40	v	80-89
291124	930	873	-1	-1	-1	-1	2023_44	m	60-69
291125	212	173	-1	-1	-1	-1	2021_40	v	70-79
291126	304	269	-1	-1	-1	-1	2022_1	v	80-89
291127	192	157	-1	-1	-1	-1	2021_35	v	80-89
291128	733	698	478	-1	-1	-1	2023_18	v	70-79
291129	413	376	84	-1	-1	-1	2022_22	m	80-89
291130	429	400	-1	-1	-1	-1	2022_13	v	50-59
291131	747	712	471	376	-1	-1	2023_13	v	80-89
291132	472	417	244	-1	-1	-1	2022_35	v	60-69
291133	392	364	89	-1	-1	-1	2022_9	m	80-89
291134	850	822	632	-1	-1	-1	2023_31	v	70-79
291135	176	141	-1	-1	-1	-1	2021_31	m	>= 90
291136	32	4	1	1	-1	-1	2021_9	v	>= 90
291137	491	456	303	167	-1	-1	2022_35	v	70-79
291138	860	824	628	526	-1	-1	2023_35	v	80-89
291139	765	737	567	472	472	-1	2023_18	m	60-69
291140	956	921	708	609	-1	-1	2023_48	m	70-79
291141	1043	1022	729	617	-1	-1	2023_48	m	60-69
291142	369	341	54	-1	-1	-1	2022_5	v	>= 90
291143	284	89	-1	-1	-1	-1	2022_18	m	>= 90
291144	421	393	123	8	-1	-1	2022_13	v	>= 90
291145	905	634	-1	-1	-1	-1	2023_35	v	>= 90
291146	337	301	88	-1	-1	-1	2022_13	v	60-69
291147	487	385	-1	-1	-1	-1	2022_22	m	70-79
291148	383	348	163	-1	-1	-1	2022_26	m	60-69
291149	59	22	-1	-1	-1	-1	2021_18	m	80-89
291150	314	279	67	-1	-1	-1	2022_9	v	80-89
291151	875	840	655	-1	-1	-1	2023_40	m	70-79
291152	671	394	-1	-1	-1	-1	2023_1	v	>= 90
291153	1050	1015	758	-1	-1	-1	2024_1	v	80-89
291154	928	892	702	586	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291155	631	375	-1	-1	-1	-1	2023_1	v	>= 90
291156	520	489	258	-1	-1	-1	2022_35	m	60-69
291157	271	237	-1	-1	-1	-1	2021_48	m	80-89
291158	466	-1	-1	-1	-1	-1	2023_13	m	80-89
291159	32	-1	1	-1	-1	-1	2021_44	m	50-59
291160	785	-1	-1	-1	-1	-1	2023_31	m	<50
291161	688	653	448	341	-1	-1	2023_9	v	80-89
291162	968	940	675	-1	-1	-1	2023_40	v	>= 90
291163	669	641	473	-1	-1	-1	2023_5	m	70-79
291164	795	795	760	760	760	521	2023_18	m	>= 90
291165	537	499	244	-1	-1	-1	2022_31	v	>= 90
291166	158	130	-1	-1	-1	-1	2021_35	v	60-69
291167	380	345	119	-1	-1	-1	2022_18	v	70-79
291168	196	-1	-1	-1	-1	-1	2021_48	m	>= 90
291169	853	818	576	476	-1	-1	2023_26	v	>= 90
291170	396	361	122	20	-1	-1	2022_13	v	>= 90
291171	319	285	63	-1	-1	-1	2022_13	m	80-89
291172	853	816	588	495	-1	-1	2023_31	m	80-89
291173	605	570	367	252	-1	-1	2022_48	m	80-89
291174	148	111	-1	-1	-1	-1	2021_31	v	>= 90
291175	566	531	284	-1	-1	-1	2022_40	v	80-89
291176	139	-1	-1	-1	-1	-1	2021_44	m	>= 90
291177	176	136	-1	-1	-1	-1	2021_35	m	80-89
291178	761	733	461	343	-1	-1	2023_9	v	>= 90
291179	145	111	-1	-1	-1	-1	2021_35	m	70-79
291180	722	701	-1	-1	-1	-1	2023_35	m	70-79
291181	147	119	-1	-1	-1	-1	2021_26	m	80-89
291182	110	75	-1	-1	-1	-1	2021_31	v	70-79
291183	594	556	293	-1	-1	-1	2022_40	v	>= 90
291184	279	251	-1	-1	-1	-1	2021_44	v	>= 90
291185	498	456	269	-1	-1	-1	2022_31	m	80-89
291186	487	459	-1	-1	-1	-1	2023_18	m	80-89
291187	91	-1	-1	-1	-1	-1	2021_22	v	>= 90
291188	761	726	507	-1	-1	-1	2023_18	m	80-89
291189	410	375	176	-1	-1	-1	2022_26	m	60-69
291190	701	666	394	-1	-1	-1	2023_1	m	>= 90
291191	955	920	690	590	-1	-1	2023_44	v	80-89
291192	513	449	-1	-1	-1	-1	2022_35	m	>= 90
291193	529	291	-1	-1	-1	-1	2022_44	m	50-59
291194	819	791	409	-1	-1	-1	2023_18	v	>= 90
291195	699	663	384	-1	-1	-1	2023_1	m	>= 90
291196	805	760	618	-1	-1	-1	2023_35	v	>= 90
291197	109	74	-1	-1	-1	-1	2021_35	v	70-79
291198	117	90	-1	-1	-1	-1	2021_22	v	>= 90
291199	127	-1	-1	-1	-1	-1	2021_48	m	>= 90
291200	509	474	210	-1	-1	-1	2022_26	m	80-89
291201	593	557	377	239	-1	-1	2022_44	m	80-89
291202	654	619	429	-1	-1	-1	2023_9	m	80-89
291203	1005	969	711	-1	-1	-1	2023_44	v	>= 90
291204	696	668	396	284	-1	-1	2023_1	v	>= 90
291205	879	843	606	-1	-1	-1	2023_35	v	80-89
291206	541	506	230	124	-1	-1	2022_31	v	>= 90
291207	934	705	-1	-1	-1	-1	2023_48	m	60-69
291208	764	729	486	-1	-1	-1	2023_13	v	80-89
291209	5	-1	-1	-1	-1	-1	2021_5	v	<50
291210	84	50	-1	-1	-1	-1	2021_26	m	>= 90
291211	469	434	219	-1	-1	-1	2022_31	v	80-89
291212	-2	-1	-1	-1	-1	-1	2021_13	v	80-89
291213	367	367	332	332	158	57	2022_13	m	80-89
291214	791	755	546	440	-1	-1	2023_22	v	>= 90
291215	300	272	-1	-1	-1	-1	2021_48	v	>= 90
291216	660	619	411	-1	-1	-1	2023_5	m	70-79
291217	1002	965	671	-1	-1	-1	2023_44	v	>= 90
291218	891	855	650	-1	-1	-1	2023_40	v	70-79
291219	315	280	6	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291220	723	688	428	-1	-1	-1	2023_9	m	80-89
291221	415	379	113	11	-1	-1	2022_13	v	>= 90
291222	147	-1	-1	-1	-1	-1	2021_48	m	60-69
291223	862	823	570	-1	-1	-1	2023_26	v	>= 90
291224	643	607	355	-1	-1	-1	2022_48	m	80-89
291225	513	477	227	-1	-1	-1	2022_31	m	80-89
291226	238	202	37	-1	-1	-1	2022_1	m	60-69
291227	329	296	294	64	-1	-1	2022_5	m	80-89
291228	997	961	685	-1	-1	-1	2023_44	v	>= 90
291229	74	23	23	-1	-1	-1	2021_31	v	80-89
291230	186	-1	-1	-1	-1	-1	2022_18	v	80-89
291231	951	916	-1	-1	-1	-1	2023_48	v	70-79
291232	882	847	652	-1	-1	-1	2023_40	m	70-79
291233	614	579	346	257	-1	-1	2022_48	v	80-89
291234	353	317	-1	-1	-1	-1	2022_9	v	80-89
291235	968	933	676	-1	-1	-1	2023_40	m	>= 90
291236	589	552	287	194	-1	-1	2022_40	m	80-89
291237	565	530	312	215	-1	-1	2022_44	v	70-79
291238	496	461	308	215	-1	-1	2022_35	v	<50
291239	803	767	497	-1	-1	-1	2023_18	v	>= 90
291240	991	956	693	590	-1	-1	2023_44	m	>= 90
291241	395	367	91	-1	-1	-1	2022_9	v	80-89
291242	725	690	435	-1	-1	-1	2023_5	m	>= 90
291243	671	635	414	414	308	308	2023_5	v	80-89
291244	113	78	-1	-1	-1	-1	2021_26	v	80-89
291245	596	565	-1	-1	-1	-1	2022_44	v	80-89
291246	216	181	-1	-1	-1	-1	2021_44	m	80-89
291247	51	-1	-1	-1	-1	-1	2022_1	m	50-59
291248	382	347	142	38	-1	-1	2022_18	m	80-89
291249	671	608	573	362	-1	-1	2022_48	v	>= 90
291250	792	708	598	-1	-1	-1	2023_26	v	60-69
291251	118	83	-1	-1	-1	-1	2021_31	m	80-89
291252	808	737	560	-1	-1	-1	2023_26	m	60-69
291253	449	414	146	35	-1	-1	2022_18	m	>= 90
291254	1043	1019	721	-1	-1	-1	2023_48	v	60-69
291255	76	41	-1	-1	-1	-1	2021_18	v	80-89
291256	704	669	446	-1	-1	-1	2023_13	m	70-79
291257	471	421	226	-1	-1	-1	2022_31	v	80-89
291258	1016	977	721	633	-1	-1	2023_48	m	80-89
291259	123	95	-1	-1	-1	-1	2021_22	v	80-89
291260	178	113	-1	-1	-1	-1	2021_40	m	80-89
291261	727	692	477	-1	-1	-1	2023_13	m	80-89
291262	467	390	205	-1	-1	-1	2022_31	m	70-79
291263	749	714	504	404	-1	-1	2023_18	v	70-79
291264	302	274	-1	-1	-1	-1	2022_22	v	80-89
291265	434	399	216	88	-1	-1	2022_22	v	80-89
291266	719	656	466	1	-1	-1	2023_13	v	60-69
291267	956	921	648	-1	-1	-1	2023_40	m	>= 90
291268	729	701	428	322	-1	-1	2023_5	m	>= 90
291269	-4	-1	-1	-1	-1	-1	2021_44	m	80-89
291270	424	396	216	-1	-1	-1	2022_22	v	<50
291271	802	768	504	-1	-1	-1	2023_18	m	80-89
291272	185	158	-1	-1	-1	-1	2021_40	v	50-59
291273	742	700	517	-1	-1	-1	2023_22	m	80-89
291274	232	196	-1	-1	-1	-1	2021_40	v	>= 90
291275	625	589	331	-1	-1	-1	2022_44	m	>= 90
291276	20	-1	-1	-1	-1	-1	2021_22	m	70-79
291277	840	805	-1	-1	-1	-1	2023_35	v	70-79
291278	998	958	746	-1	-1	-1	2024_1	m	80-89
291279	610	573	363	-1	-1	-1	2023_1	m	70-79
291280	498	463	223	-1	-1	-1	2022_31	v	80-89
291281	120	120	84	-1	-1	-1	2021_35	m	60-69
291282	51	15	-1	-1	-1	-1	2021_18	v	80-89
291283	306	278	1	-1	-1	-1	2021_48	v	>= 90
291284	342	307	87	-1	-1	-1	2022_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291285	184	156	-1	-1	-1	-1	2021_31	v	>= 90
291286	115	81	-1	-1	-1	-1	2021_40	m	50-59
291287	770	728	472	366	-1	-1	2023_13	m	>= 90
291288	733	699	455	-1	-1	-1	2023_9	v	>= 90
291289	275	240	-1	-1	-1	-1	2021_44	v	>= 90
291290	933	898	595	-1	-1	-1	2023_35	m	>= 90
291291	158	130	-1	-1	-1	-1	2021_35	m	70-79
291292	248	208	-1	-1	-1	-1	2021_44	v	80-89
291293	300	237	237	90	-1	-1	2022_9	m	>= 90
291294	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
291295	842	807	576	-1	-1	-1	2023_31	m	70-79
291296	335	300	-1	-1	-1	-1	2022_1	m	>= 90
291297	361	326	57	-1	-1	-1	2022_5	v	80-89
291298	185	157	-1	-1	-1	-1	2021_31	v	80-89
291299	943	908	664	-1	-1	-1	2023_40	v	80-89
291300	131	91	-1	-1	-1	-1	2021_26	m	>= 90
291301	934	898	693	592	-1	-1	2023_44	v	80-89
291302	189	154	-1	-1	-1	-1	2021_40	v	80-89
291303	328	287	30	-1	-1	-1	2022_1	m	>= 90
291304	585	549	294	-1	-1	-1	2022_40	m	80-89
291305	419	382	95	-1	-1	-1	2022_13	v	>= 90
291306	588	547	281	-1	-1	-1	2022_40	v	80-89
291307	71	36	-1	-1	-1	-1	2021_26	v	70-79
291308	617	596	190	-1	-1	-1	2022_40	v	>= 90
291309	282	247	146	-1	-1	-1	2022_13	m	50-59
291310	256	220	9	-1	-1	-1	2022_1	v	70-79
291311	211	183	-1	-1	-1	-1	2021_40	m	>= 90
291312	422	395	156	-1	-1	-1	2022_18	v	>= 90
291313	268	233	-1	-1	-1	-1	2022_13	m	70-79
291314	476	440	306	208	-1	-1	2022_35	m	70-79
291315	843	804	568	477	-1	-1	2023_26	m	80-89
291316	422	394	-1	-1	-1	-1	2022_13	m	80-89
291317	674	639	416	-1	-1	-1	2023_9	m	70-79
291318	143	107	-1	-1	-1	-1	2021_26	m	>= 90
291319	902	865	595	-1	-1	-1	2023_31	v	>= 90
291320	670	603	357	-1	-1	-1	2022_48	v	>= 90
291321	421	393	122	10	-1	-1	2022_13	m	80-89
291322	484	456	182	64	-1	-1	2022_22	v	>= 90
291323	944	909	714	-1	-1	-1	2023_48	m	70-79
291324	47	12	-1	-1	-1	-1	2021_13	m	>= 90
291325	618	566	381	-1	-1	-1	2023_1	m	>= 90
291326	143	108	-1	-1	-1	-1	2021_35	v	80-89
291327	82	47	-1	-1	-1	-1	2021_22	v	80-89
291328	493	458	-1	-1	-1	-1	2022_40	v	70-79
291329	417	375	154	-1	-1	-1	2022_22	m	80-89
291330	876	841	646	-1	-1	-1	2023_40	v	70-79
291331	362	320	43	-1	-1	-1	2022_5	m	>= 90
291332	355	320	100	-1	-1	-1	2022_13	v	70-79
291333	209	181	-1	-1	-1	-1	2021_35	v	80-89
291334	1017	983	728	-1	-1	-1	2023_48	m	>= 90
291335	962	889	689	-1	-1	-1	2023_48	m	80-89
291336	228	193	-1	-1	-1	-1	2021_40	v	80-89
291337	612	584	302	193	-1	-1	2022_40	v	>= 90
291338	766	738	457	-1	-1	-1	2023_13	v	70-79
291339	868	833	606	-1	-1	-1	2023_35	m	70-79
291340	688	660	429	-1	-1	-1	2023_9	m	60-69
291341	307	272	60	-1	-1	-1	2022_9	m	70-79
291342	963	897	776	648	-1	-1	2023_48	v	60-69
291343	709	632	459	-1	-1	-1	2023_13	m	80-89
291344	517	482	338	244	-1	-1	2022_40	m	80-89
291345	841	806	544	-1	-1	-1	2023_26	m	>= 90
291346	405	368	-1	-1	-1	-1	2022_31	m	>= 90
291347	543	508	265	-1	-1	-1	2022_35	v	>= 90
291348	621	535	405	300	-1	-1	2023_1	m	60-69
291349	687	648	453	-1	-1	-1	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291350	951	916	700	-1	-1	-1	2023_48	m	50-59
291351	930	895	635	532	-1	-1	2023_35	v	80-89
291352	936	901	666	569	-1	-1	2023_40	m	80-89
291353	909	874	657	557	-1	-1	2023_40	m	80-89
291354	987	952	693	-1	-1	-1	2023_44	v	>= 90
291355	531	527	253	-1	-1	-1	2022_35	m	60-69
291356	576	522	318	-1	-1	-1	2022_44	m	70-79
291357	498	477	145	-1	-1	-1	2022_22	m	80-89
291358	264	229	10	-1	-1	-1	2022_1	v	80-89
291359	154	1	1	-1	-1	-1	2021_48	m	70-79
291360	959	924	-1	-1	-1	-1	2023_40	v	>= 90
291361	85	57	-1	-1	-1	-1	2021_18	m	>= 90
291362	250	215	-1	-1	-1	-1	2022_1	m	70-79
291363	747	711	458	-1	-1	-1	2023_9	m	>= 90
291364	754	719	473	-1	-1	-1	2023_13	v	80-89
291365	1032	1004	-1	-1	-1	-1	2023_48	v	80-89
291366	305	270	55	-1	-1	-1	2022_1	v	60-69
291367	402	373	100	-1	-1	-1	2022_18	m	50-59
291368	552	517	324	226	-1	-1	2022_44	v	70-79
291369	975	934	672	-1	-1	-1	2023_48	v	80-89
291370	244	216	-1	-1	-1	-1	2021_40	v	80-89
291371	995	958	784	683	-1	-1	2023_48	m	80-89
291372	806	770	517	422	-1	-1	2023_18	m	>= 90
291373	242	206	-1	-1	-1	-1	2021_40	m	>= 90
291374	924	889	644	526	-1	-1	2023_35	v	>= 90
291375	315	280	112	-1	-1	-1	2022_13	m	>= 90
291376	9	-1	-1	-1	-1	-1	2021_18	v	70-79
291377	138	103	-1	-1	-1	-1	2021_26	m	>= 90
291378	553	517	272	178	-1	-1	2022_35	m	80-89
291379	884	849	650	-1	-1	-1	2023_40	m	70-79
291380	704	669	467	-1	-1	-1	2023_13	m	70-79
291381	664	622	355	-1	-1	-1	2023_9	v	>= 90
291382	627	592	404	-1	-1	-1	2023_9	v	50-59
291383	217	182	-1	-1	-1	-1	2021_40	m	80-89
291384	957	922	642	-1	-1	-1	2023_40	m	>= 90
291385	934	899	635	-1	-1	-1	2023_35	v	>= 90
291386	646	646	618	618	350	-1	2022_48	v	>= 90
291387	306	271	68	-1	-1	-1	2022_9	v	70-79
291388	240	217	-1	-1	-1	-1	2022_18	v	80-89
291389	116	88	-1	-1	-1	-1	2021_22	m	80-89
291390	993	958	689	-1	-1	-1	2023_44	v	>= 90
291391	926	898	694	-1	-1	-1	2023_44	m	60-69
291392	481	452	263	-1	-1	-1	2022_31	m	70-79
291393	354	319	34	-1	-1	-1	2022_5	m	>= 90
291394	159	138	-1	-1	-1	-1	2021_26	v	60-69
291395	522	487	261	-1	-1	-1	2022_40	v	70-79
291396	926	891	684	1	-1	1	2023_48	m	50-59
291397	756	694	518	-1	-1	-1	2023_22	m	70-79
291398	337	302	99	-1	-1	-1	2022_13	v	70-79
291399	664	636	359	-1	-1	-1	2022_48	v	80-89
291400	913	878	667	586	-1	-1	2023_44	m	70-79
291401	10	1	1	-1	-1	1	2021_5	m	80-89
291402	457	430	-1	-1	-1	-1	2022_18	v	80-89
291403	893	847	-1	-1	-1	-1	2023_48	v	50-59
291404	547	512	300	-1	-1	-1	2022_44	m	70-79
291405	310	287	244	-1	-1	-1	2022_26	v	50-59
291406	974	947	675	-1	-1	-1	2023_40	v	>= 90
291407	198	163	-1	-1	-1	-1	2021_44	v	80-89
291408	631	547	359	-1	-1	-1	2022_48	v	60-69
291409	655	620	358	266	-1	-1	2022_48	v	80-89
291410	594	555	325	-1	-1	-1	2022_48	m	80-89
291411	660	625	373	260	-1	-1	2022_48	v	80-89
291412	144	109	-1	-1	-1	-1	2021_40	v	60-69
291413	975	940	731	-1	-1	-1	2023_48	m	80-89
291414	813	771	625	-1	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291415	877	843	560	-1	-1	-1	2023_26	v	>= 90
291416	626	591	382	-1	-1	-1	2023_1	m	80-89
291417	450	220	-1	-1	-1	-1	2022_31	m	80-89
291418	671	637	436	-1	-1	-1	2023_9	m	50-59
291419	509	480	1	-1	-1	-1	2022_31	v	80-89
291420	378	306	151	-1	-1	-1	2022_22	m	60-69
291421	778	743	-1	-1	-1	-1	2023_13	v	>= 90
291422	852	817	546	445	-1	-1	2023_22	v	>= 90
291423	889	853	602	507	-1	-1	2023_31	m	80-89
291424	468	433	160	159	-1	-1	2022_22	v	>= 90
291425	91	-1	-1	-1	-1	-1	2021_18	v	80-89
291426	755	720	456	351	-1	-1	2023_9	v	>= 90
291427	110	75	-1	-1	-1	-1	2021_31	v	80-89
291428	603	568	477	369	-1	-1	2023_9	v	60-69
291429	1024	988	731	633	-1	-1	2023_48	m	>= 90
291430	951	916	668	-1	-1	-1	2023_44	m	80-89
291431	439	404	165	-1	-1	-1	2022_26	v	70-79
291432	581	518	338	-1	-1	-1	2022_48	m	70-79
291433	119	91	-1	-1	-1	-1	2021_22	v	80-89
291434	958	923	699	-1	-1	-1	2023_44	v	80-89
291435	988	952	705	605	-1	-1	2023_44	m	80-89
291436	413	378	167	-1	-1	-1	2022_22	m	70-79
291437	298	-1	-1	-1	-1	-1	2022_40	m	80-89
291438	793	758	544	-1	-1	-1	2023_26	v	80-89
291439	936	901	670	565	-1	-1	2023_40	m	80-89
291440	27	-1	-1	-1	-1	-1	2021_18	m	80-89
291441	869	840	656	-1	-1	-1	2023_44	m	60-69
291442	855	855	827	827	-1	-1	2023_22	v	>= 90
291443	426	388	-1	-1	-1	-1	2022_22	m	80-89
291444	491	456	190	87	-1	-1	2022_22	m	>= 90
291445	255	218	-1	-1	-1	-1	2022_5	m	50-59
291446	732	697	513	-1	-1	-1	2023_22	m	<50
291447	714	679	430	-1	-1	-1	2023_5	v	80-89
291448	672	644	371	245	-1	-1	2022_48	v	>= 90
291449	127	86	-1	-1	-1	-1	2021_26	v	80-89
291450	381	-1	-1	-1	-1	-1	2022_18	v	70-79
291451	876	852	596	-1	-1	-1	2023_31	m	80-89
291452	285	250	-1	-1	-1	-1	2021_48	m	80-89
291453	321	286	33	-1	-1	-1	2022_1	m	>= 90
291454	156	128	-1	-1	-1	-1	2021_26	v	>= 90
291455	625	589	308	218	-1	-1	2022_44	m	>= 90
291456	179	144	-1	-1	-1	-1	2021_44	m	70-79
291457	748	713	483	-1	-1	-1	2023_18	m	80-89
291458	452	450	424	150	37	-1	2022_18	m	70-79
291459	617	589	435	-1	-1	-1	2023_9	v	80-89
291460	549	528	-1	-1	-1	-1	2023_5	v	70-79
291461	440	-1	1	1	-1	-1	2023_18	m	60-69
291462	312	-1	-1	-1	-1	-1	2022_13	v	60-69
291463	575	540	327	-1	-1	-1	2022_48	m	70-79
291464	636	601	382	284	-1	-1	2023_1	m	70-79
291465	1023	989	739	632	-1	-1	2023_48	m	>= 90
291466	805	731	546	-1	-1	-1	2023_26	m	60-69
291467	622	552	364	-1	-1	-1	2023_1	v	60-69
291468	922	881	637	543	-1	-1	2023_35	m	80-89
291469	831	789	542	-1	-1	-1	2023_26	m	80-89
291470	832	796	592	-1	-1	-1	2023_31	m	70-79
291471	234	198	30	-1	-1	-1	2022_1	m	>= 90
291472	314	279	114	-1	-1	-1	2022_9	m	70-79
291473	497	462	-1	-1	-1	-1	2022_26	v	>= 90
291474	792	764	478	373	-1	-1	2023_13	v	80-89
291475	613	585	305	194	-1	-1	2022_40	v	>= 90
291476	239	211	-1	-1	-1	-1	2021_40	v	>= 90
291477	392	353	115	5	-1	-1	2022_13	m	80-89
291478	284	215	-1	-1	-1	-1	2022_5	m	80-89
291479	296	23	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291480	754	719	500	414	-1	-1	2023_18	v	70-79
291481	781	781	689	689	563	563	2023_40	v	>= 90
291482	885	862	-1	-1	-1	-1	2024_1	m	<50
291483	696	696	660	626	626	485	2023_13	m	60-69
291484	766	672	-1	-1	-1	-1	2023_18	v	60-69
291485	714	528	434	-1	-1	-1	2023_13	m	60-69
291486	786	758	488	-1	-1	-1	2023_13	v	80-89
291487	101	66	-1	-1	-1	-1	2021_31	m	70-79
291488	790	754	521	-1	-1	-1	2023_22	m	70-79
291489	793	764	439	-1	-1	-1	2023_13	v	60-69
291490	753	717	478	384	-1	-1	2023_13	m	80-89
291491	954	919	647	-1	-1	-1	2023_40	v	>= 90
291492	396	368	90	-1	-1	-1	2022_9	v	>= 90
291493	891	854	606	509	-1	-1	2023_31	v	80-89
291494	736	700	485	-1	-1	-1	2023_18	m	70-79
291495	465	430	259	105	-1	-1	2022_26	m	80-89
291496	256	215	-1	-1	-1	-1	2021_44	v	80-89
291497	123	87	-1	-1	-1	-1	2021_31	v	>= 90
291498	641	613	222	-1	-1	-1	2022_44	v	>= 90
291499	842	803	536	432	-1	-1	2023_22	v	>= 90
291500	180	146	-1	-1	-1	-1	2021_44	v	>= 90
291501	216	96	-1	-1	-1	-1	2021_44	m	70-79
291502	397	363	95	-1	-1	-1	2022_9	v	>= 90
291503	765	730	452	-1	-1	-1	2023_22	v	80-89
291504	696	612	453	-1	-1	-1	2023_13	m	60-69
291505	962	928	696	-1	-1	-1	2023_44	v	>= 90
291506	1002	967	725	610	-1	-1	2023_48	m	80-89
291507	659	624	365	-1	-1	-1	2022_48	v	>= 90
291508	754	719	435	-1	-1	-1	2023_9	v	>= 90
291509	943	908	-1	-1	-1	-1	2023_44	v	80-89
291510	200	172	-1	-1	-1	-1	2022_18	v	80-89
291511	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
291512	576	576	547	547	269	245	2022_35	v	80-89
291513	397	369	-1	-1	-1	-1	2022_9	m	>= 90
291514	919	891	606	-1	-1	-1	2023_40	m	70-79
291515	920	885	627	-1	-1	-1	2023_35	v	>= 90
291516	565	530	265	-1	-1	-1	2022_35	v	>= 90
291517	459	423	234	-1	-1	-1	2022_31	v	80-89
291518	874	840	619	526	-1	-1	2023_35	m	80-89
291519	123	-1	-1	-1	-1	-1	2021_22	m	>= 90
291520	295	259	77	-1	-1	-1	2022_13	v	80-89
291521	33	5	-1	-1	-1	-1	2021_9	v	>= 90
291522	198	163	-1	-1	-1	-1	2021_44	v	80-89
291523	637	351	-1	-1	-1	-1	2022_48	v	80-89
291524	614	579	380	260	-1	-1	2022_48	v	70-79
291525	63	35	-1	-1	-1	-1	2021_13	v	>= 90
291526	766	739	486	1	-1	-1	2023_13	v	>= 90
291527	809	774	543	416	-1	-1	2023_18	v	>= 90
291528	198	163	-1	-1	-1	-1	2021_44	v	>= 90
291529	631	554	416	-1	-1	-1	2023_1	m	60-69
291530	270	235	-1	-1	-1	-1	2021_44	v	>= 90
291531	802	767	493	-1	-1	-1	2023_18	v	80-89
291532	372	337	133	-1	-1	-1	2022_18	v	70-79
291533	511	482	227	-1	-1	-1	2022_31	m	>= 90
291534	942	907	668	555	-1	-1	2023_40	m	80-89
291535	464	430	-1	-1	-1	-1	2022_31	v	70-79
291536	277	-1	-1	-1	-1	-1	2021_44	m	<50
291537	415	380	121	-1	-1	-1	2022_13	v	>= 90
291538	701	664	412	316	-1	-1	2023_5	v	>= 90
291539	427	392	155	65	-1	-1	2022_22	v	70-79
291540	613	578	358	-1	-1	-1	2022_48	v	80-89
291541	971	934	702	-1	-1	-1	2023_48	v	70-79
291542	1000	972	645	-1	-1	-1	2023_44	m	80-89
291543	485	426	170	-1	-1	-1	2022_22	v	50-59
291544	495	453	287	162	-1	-1	2022_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291545	426	398	138	-1	-1	-1	2022_18	v	80-89
291546	947	919	632	-1	-1	-1	2023_35	v	>= 90
291547	913	878	669	526	-1	-1	2023_35	v	80-89
291548	790	755	510	405	-1	-1	2023_18	m	80-89
291549	703	675	297	-1	-1	-1	2023_1	v	>= 90
291550	177	141	-1	-1	-1	-1	2021_40	m	80-89
291551	960	925	659	-1	-1	-1	2023_40	v	80-89
291552	106	-1	-1	-1	-1	-1	2022_13	m	>= 90
291553	156	121	-1	-1	-1	-1	2021_40	v	80-89
291554	375	354	63	-1	-1	-1	2022_5	v	80-89
291555	709	667	421	332	-1	-1	2023_5	m	>= 90
291556	382	335	161	161	-1	-1	2022_22	v	80-89
291557	231	200	-1	-1	-1	-1	2021_44	m	80-89
291558	420	385	171	-1	-1	-1	2022_26	v	60-69
291559	943	908	678	-1	-1	-1	2023_44	m	80-89
291560	789	754	514	-1	-1	-1	2023_22	v	80-89
291561	511	476	261	-1	-1	-1	2022_40	v	70-79
291562	456	372	154	-1	-1	-1	2022_22	m	60-69
291563	911	876	611	-1	-1	-1	2023_31	v	>= 90
291564	951	874	583	-1	-1	-1	2023_40	v	50-59
291565	562	527	317	-1	-1	-1	2022_44	m	80-89
291566	275	251	-1	-1	-1	-1	2021_48	m	80-89
291567	754	719	452	338	-1	-1	2023_9	v	>= 90
291568	909	881	578	-1	-1	-1	2023_31	v	>= 90
291569	111	76	-1	-1	-1	-1	2021_26	m	80-89
291570	498	428	232	162	-1	-1	2022_35	v	>= 90
291571	246	212	35	-1	-1	-1	2022_1	m	70-79
291572	162	127	-1	-1	-1	-1	2021_31	m	80-89
291573	874	839	662	-1	-1	-1	2023_44	v	50-59
291574	731	697	485	380	-1	-1	2023_13	m	80-89
291575	64	36	-1	-1	-1	-1	2021_13	v	>= 90
291576	165	131	-1	-1	-1	-1	2021_35	v	80-89
291577	571	533	-1	-1	-1	-1	2022_48	m	80-89
291578	1034	999	704	-1	-1	-1	2023_48	m	>= 90
291579	359	355	161	-1	-1	-1	2022_22	v	>= 90
291580	283	242	-1	-1	-1	-1	2021_48	m	80-89
291581	666	631	350	260	-1	-1	2022_48	v	>= 90
291582	1000	975	954	677	-1	-1	2023_44	v	>= 90
291583	906	874	706	614	-1	-1	2023_40	m	80-89
291584	124	96	-1	-1	-1	-1	2021_26	v	60-69
291585	340	-1	-1	-1	-1	-1	2022_1	v	>= 90
291586	441	406	-1	-1	-1	-1	2022_26	m	>= 90
291587	668	553	371	-1	-1	-1	2022_48	v	>= 90
291588	60	25	-1	-1	-1	-1	2021_18	v	>= 90
291589	457	423	177	83	-1	-1	2022_22	m	>= 90
291590	442	406	156	65	-1	-1	2022_22	m	80-89
291591	744	709	505	1	-1	-1	2023_22	v	60-69
291592	702	667	404	-1	-1	-1	2023_5	v	>= 90
291593	331	303	32	-1	-1	-1	2022_1	m	>= 90
291594	410	375	156	77	-1	-1	2022_22	v	70-79
291595	306	278	-1	-1	-1	-1	2021_48	v	80-89
291596	414	330	191	32	-1	-1	2022_18	m	60-69
291597	156	121	-1	-1	-1	-1	2021_35	m	80-89
291598	1014	979	715	623	-1	-1	2023_48	m	80-89
291599	815	780	590	-1	-1	-1	2023_35	m	60-69
291600	1055	1017	748	646	-1	-1	2024_1	m	>= 90
291601	364	-1	-1	-1	-1	-1	2022_48	m	80-89
291602	391	356	-1	-1	-1	-1	2022_9	m	>= 90
291603	956	921	715	612	-1	-1	2023_48	v	70-79
291604	736	701	-1	-1	-1	-1	2023_9	m	>= 90
291605	327	292	157	-1	-1	-1	2022_13	v	70-79
291606	410	333	145	-1	-1	-1	2022_22	m	80-89
291607	734	699	442	342	-1	-1	2023_9	v	80-89
291608	1001	966	695	583	-1	-1	2023_44	v	>= 90
291609	945	905	668	-1	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291610	918	883	637	-1	-1	-1	2023_44	m	70-79
291611	568	533	338	247	-1	-1	2022_48	m	>= 90
291612	351	315	68	-1	-1	-1	2022_9	m	80-89
291613	490	455	220	63	-1	-1	2022_22	v	>= 90
291614	572	537	296	200	-1	-1	2022_40	m	80-89
291615	241	206	-1	-1	-1	-1	2021_48	m	80-89
291616	372	337	129	-1	-1	-1	2022_18	m	70-79
291617	285	250	-1	-1	-1	-1	2021_48	m	>= 90
291618	979	943	692	597	-1	-1	2023_44	m	80-89
291619	801	766	524	406	-1	-1	2023_18	v	>= 90
291620	71	50	-1	-1	-1	-1	2021_13	v	>= 90
291621	257	222	82	-1	-1	-1	2022_5	v	50-59
291622	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
291623	300	265	-1	-1	-1	-1	2022_5	v	70-79
291624	935	900	648	534	-1	-1	2023_35	v	80-89
291625	189	154	-1	-1	-1	-1	2021_35	m	80-89
291626	90	54	-1	-1	-1	-1	2021_22	m	>= 90
291627	999	963	730	632	-1	-1	2023_48	m	80-89
291628	-9	-1	-1	-1	-1	-1	2021_18	m	80-89
291629	624	589	318	-1	-1	-1	2022_44	m	>= 90
291630	1004	964	715	624	-1	-1	2023_48	m	80-89
291631	944	909	694	600	-1	-1	2023_44	m	80-89
291632	442	414	161	-1	-1	-1	2022_22	v	>= 90
291633	668	632	360	264	-1	-1	2022_48	v	>= 90
291634	458	430	150	38	-1	-1	2022_18	v	80-89
291635	622	587	365	-1	-1	-1	2023_1	m	80-89
291636	444	409	138	43	-1	-1	2022_18	v	>= 90
291637	1007	979	705	-1	-1	-1	2023_44	v	80-89
291638	79	-1	-1	-1	-1	-1	2021_26	m	70-79
291639	709	673	461	-1	-1	-1	2023_13	m	70-79
291640	75	40	-1	-1	-1	-1	2021_26	v	>= 90
291641	805	777	-1	-1	-1	-1	2023_22	m	80-89
291642	34	6	-1	-1	-1	-1	2021_9	v	>= 90
291643	520	492	192	-1	-1	-1	2022_26	v	80-89
291644	642	642	608	337	222	-1	2022_44	m	>= 90
291645	847	821	549	-1	-1	-1	2023_22	m	70-79
291646	706	670	472	-1	-1	-1	2023_18	m	50-59
291647	812	777	598	-1	-1	-1	2023_35	m	70-79
291648	749	710	-1	-1	-1	-1	2023_18	m	>= 90
291649	459	423	172	-1	-1	-1	2022_22	m	80-89
291650	19	-1	-1	-1	-1	-1	2021_22	m	60-69
291651	884	855	675	576	-1	-1	2023_35	m	60-69
291652	707	307	-1	-1	-1	-1	2023_5	m	60-69
291653	55	19	-1	-1	-1	-1	2021_18	v	>= 90
291654	104	83	-1	-1	-1	-1	2021_22	v	80-89
291655	376	342	186	-1	-1	-1	2022_22	v	<50
291656	133	98	1	1	-1	-1	2021_26	m	80-89
291657	452	417	198	106	-1	-1	2022_26	m	70-79
291658	547	512	309	-1	-1	-1	2022_48	v	60-69
291659	490	454	251	-1	-1	-1	2022_35	v	70-79
291660	726	684	426	-1	-1	-1	2023_9	m	80-89
291661	857	798	538	427	-1	-1	2023_22	v	>= 90
291662	159	124	-1	-1	-1	-1	2021_35	m	80-89
291663	227	192	-1	-1	-1	-1	2021_48	m	80-89
291664	861	826	560	462	-1	-1	2023_26	v	80-89
291665	545	517	243	132	-1	-1	2022_31	v	>= 90
291666	451	409	197	-1	-1	-1	2022_26	m	60-69
291667	327	291	72	-1	-1	-1	2022_9	v	70-79
291668	33	4	-1	-1	-1	-1	2021_9	v	>= 90
291669	119	91	-1	-1	-1	-1	2021_22	v	80-89
291670	757	722	467	-1	-1	-1	2023_13	v	80-89
291671	977	948	693	-1	-1	-1	2023_44	v	>= 90
291672	725	694	466	367	-1	-1	2023_13	v	70-79
291673	854	819	582	491	-1	-1	2023_31	m	80-89
291674	91	63	-1	-1	-1	-1	2021_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291675	895	860	543	-1	-1	-1	2023_31	m	>= 90
291676	473	438	-1	-1	-1	-1	2022_31	v	70-79
291677	572	537	279	160	-1	-1	2022_35	m	80-89
291678	63	33	-1	-1	-1	-1	2021_22	v	<50
291679	331	302	29	-1	-1	-1	2022_1	v	>= 90
291680	530	495	243	-1	-1	-1	2022_31	m	>= 90
291681	976	941	736	610	-1	-1	2023_48	v	>= 90
291682	279	251	-1	-1	-1	-1	2021_44	v	>= 90
291683	116	80	-1	-1	-1	-1	2021_26	v	60-69
291684	210	175	1	-1	-1	-1	2021_35	m	>= 90
291685	699	664	402	286	-1	-1	2023_1	v	>= 90
291686	275	240	31	-1	-1	-1	2022_1	v	80-89
291687	139	104	-1	-1	-1	-1	2021_31	v	>= 90
291688	-4	-1	-1	-1	-1	-1	2022_1	m	70-79
291689	223	188	-1	-1	-1	-1	2021_40	m	80-89
291690	84	49	-1	-1	-1	-1	2021_26	v	80-89
291691	561	527	306	-1	-1	-1	2022_44	m	70-79
291692	1036	1008	730	-1	-1	-1	2023_48	v	60-69
291693	362	327	100	-1	-1	-1	2022_5	m	80-89
291694	1022	987	729	-1	-1	-1	2023_48	m	80-89
291695	534	499	242	138	-1	-1	2022_31	v	80-89
291696	363	328	52	-1	-1	-1	2022_5	v	>= 90
291697	583	546	302	209	-1	-1	2022_40	m	80-89
291698	700	665	438	346	-1	-1	2023_9	v	70-79
291699	515	489	200	-1	-1	-1	2022_26	m	80-89
291700	971	935	716	-1	-1	-1	2023_48	m	80-89
291701	17	-1	-1	-1	-1	-1	2021_26	v	70-79
291702	491	463	181	-1	-1	-1	2022_22	m	60-69
291703	307	279	-1	-1	-1	-1	2021_48	v	80-89
291704	667	632	369	-1	-1	-1	2023_1	v	>= 90
291705	118	83	-1	-1	-1	-1	2021_26	m	80-89
291706	660	608	397	-1	-1	-1	2023_5	m	60-69
291707	210	107	-1	-1	-1	-1	2021_40	v	50-59
291708	160	69	-1	-1	-1	-1	2022_22	v	>= 90
291709	566	531	320	-1	-1	-1	2022_44	m	70-79
291710	419	391	121	-1	-1	-1	2022_13	v	80-89
291711	743	708	438	-1	-1	-1	2023_9	v	80-89
291712	451	416	164	69	-1	-1	2022_22	v	80-89
291713	144	109	-1	-1	-1	-1	2021_26	v	>= 90
291714	674	640	360	-1	-1	-1	2023_1	m	80-89
291715	809	769	579	-1	-1	-1	2023_31	v	70-79
291716	293	258	14	-1	-1	-1	2022_5	m	70-79
291717	313	278	-1	-1	-1	-1	2022_1	v	>= 90
291718	986	769	676	-1	-1	-1	2023_48	v	80-89
291719	539	501	262	168	-1	-1	2022_35	v	80-89
291720	631	595	259	-1	-1	-1	2022_44	m	>= 90
291721	238	210	1	1	-1	-1	2021_40	m	80-89
291722	609	532	345	260	-1	-1	2022_48	v	>= 90
291723	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
291724	140	105	-1	-1	-1	-1	2021_44	m	<50
291725	696	480	-1	-1	-1	-1	2023_18	v	50-59
291726	1024	989	708	610	-1	-1	2023_48	m	80-89
291727	351	316	113	-1	-1	-1	2022_13	v	80-89
291728	938	901	636	537	-1	-1	2023_35	m	80-89
291729	651	581	422	-1	-1	-1	2023_9	m	60-69
291730	-9	-1	-1	-1	-1	-1	2021_18	m	80-89
291731	624	554	383	-1	-1	-1	2023_5	v	>= 90
291732	904	869	593	-1	-1	-1	2023_31	v	80-89
291733	610	504	-1	-1	-1	-1	2023_5	v	80-89
291734	857	822	621	526	-1	-1	2023_35	v	70-79
291735	209	172	-1	-1	-1	-1	2021_40	m	80-89
291736	794	766	-1	-1	-1	-1	2023_13	v	>= 90
291737	365	331	81	-1	-1	-1	2022_9	m	80-89
291738	879	851	564	-1	-1	-1	2023_26	v	80-89
291739	573	538	290	-1	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291740	1069	1004	761	-1	-1	-1	2024_1	v	>= 90
291741	30	-1	-1	-1	-1	-1	2021_18	m	80-89
291742	905	870	592	-1	-1	-1	2023_31	v	>= 90
291743	124	87	-1	-1	-1	-1	2021_35	m	70-79
291744	696	660	442	-1	-1	-1	2023_13	m	70-79
291745	213	178	-1	-1	-1	-1	2021_35	v	>= 90
291746	110	29	-1	-1	-1	-1	2021_31	v	70-79
291747	532	498	260	-1	-1	-1	2022_40	m	70-79
291748	894	852	570	-1	-1	-1	2023_26	v	80-89
291749	680	645	453	-1	-1	-1	2023_13	v	50-59
291750	694	645	435	-1	-1	-1	2023_9	m	>= 90
291751	320	278	-1	-1	-1	-1	2022_1	m	>= 90
291752	203	168	-1	-1	-1	-1	2022_1	v	<50
291753	283	253	147	-1	-1	-1	2022_26	m	80-89
291754	849	807	627	568	-1	-1	2023_26	m	80-89
291755	531	-1	-1	-1	-1	-1	2023_22	v	>= 90
291756	332	291	126	-1	-1	-1	2022_18	v	50-59
291757	72	50	-1	-1	-1	-1	2021_13	v	50-59
291758	34	6	-1	-1	-1	-1	2021_9	m	>= 90
291759	569	534	434	-1	-1	-1	2023_1	m	50-59
291760	940	912	639	520	-1	-1	2023_35	v	>= 90
291761	337	25	-1	-1	-1	-1	2022_9	v	80-89
291762	770	734	521	-1	-1	-1	2023_22	m	70-79
291763	426	391	206	-1	-1	-1	2022_26	m	70-79
291764	1030	1002	718	-1	-1	-1	2023_48	m	80-89
291765	90	55	-1	-1	-1	-1	2021_26	v	70-79
291766	770	700	526	429	-1	-1	2023_22	m	70-79
291767	488	460	184	-1	-1	-1	2022_22	m	>= 90
291768	134	99	-1	-1	-1	-1	2021_40	v	50-59
291769	487	264	-1	-1	-1	-1	2022_40	m	50-59
291770	856	546	441	-1	-1	-1	2023_22	m	70-79
291771	230	195	-1	-1	-1	-1	2021_40	m	>= 90
291772	342	341	312	-1	-1	-1	2022_5	v	>= 90
291773	643	608	339	-1	-1	-1	2022_48	m	80-89
291774	154	120	-1	-1	-1	-1	2021_40	m	70-79
291775	422	394	-1	-1	-1	-1	2023_9	v	70-79
291776	688	653	394	295	-1	-1	2023_1	v	80-89
291777	537	501	291	199	-1	-1	2022_40	v	70-79
291778	458	380	217	-1	-1	-1	2022_31	v	60-69
291779	450	415	221	99	-1	-1	2022_26	v	70-79
291780	711	690	-1	-1	-1	-1	2023_1	v	>= 90
291781	124	98	-1	-1	-1	-1	2021_22	v	80-89
291782	209	181	-1	-1	-1	-1	2021_35	v	>= 90
291783	712	691	395	-1	-1	-1	2023_1	m	70-79
291784	827	606	-1	-1	-1	-1	2023_35	v	60-69
291785	718	683	375	-1	-1	-1	2023_5	m	>= 90
291786	1029	994	661	1	-1	-1	2023_48	v	>= 90
291787	883	855	600	495	495	-1	2023_31	v	>= 90
291788	249	214	-1	-1	-1	-1	2022_1	m	70-79
291789	215	187	-1	-1	-1	-1	2021_35	v	80-89
291790	453	418	202	-1	-1	-1	2022_26	m	80-89
291791	148	120	1	-1	-1	-1	2021_26	v	>= 90
291792	980	945	715	621	-1	-1	2023_48	m	80-89
291793	368	368	340	340	-1	-1	2022_5	v	70-79
291794	695	667	396	-1	-1	-1	2023_1	m	80-89
291795	820	785	526	-1	-1	-1	2023_22	v	80-89
291796	945	911	681	-1	-1	-1	2023_48	m	70-79
291797	127	92	-1	-1	-1	-1	2021_26	v	70-79
291798	754	709	430	-1	-1	-1	2023_9	v	80-89
291799	215	187	-1	-1	-1	-1	2021_35	v	80-89
291800	758	730	443	-1	-1	-1	2023_9	m	<50
291801	63	21	-1	-1	-1	-1	2021_26	v	80-89
291802	704	668	467	-1	-1	-1	2023_13	m	70-79
291803	276	248	-1	-1	-1	-1	2021_44	v	80-89
291804	883	663	-1	-1	-1	-1	2023_44	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291805	39	3	-1	-1	-1	-1	2021_26	m	50-59
291806	567	532	274	180	-1	-1	2022_35	v	>= 90
291807	-1	-1	-1	-1	-1	-1	2021_5	v	70-79
291808	760	725	466	340	-1	-1	2023_9	v	>= 90
291809	331	296	120	-1	-1	-1	2022_18	m	50-59
291810	695	656	420	322	-1	-1	2023_5	v	>= 90
291811	237	-1	-1	-1	-1	-1	2022_31	v	80-89
291812	300	265	-1	-1	-1	-1	2021_48	v	>= 90
291813	544	506	270	-1	-1	-1	2022_40	m	80-89
291814	624	547	403	303	-1	-1	2023_1	m	70-79
291815	352	312	57	-1	-1	-1	2022_9	m	80-89
291816	88	60	-1	-1	-1	-1	2021_18	v	>= 90
291817	664	629	363	-1	-1	-1	2022_48	v	>= 90
291818	811	776	553	428	-1	-1	2023_22	v	>= 90
291819	880	845	660	-1	-1	-1	2023_40	v	80-89
291820	156	128	-1	-1	-1	-1	2021_26	v	>= 90
291821	338	-1	-1	-1	-1	-1	2022_1	v	>= 90
291822	452	410	175	-1	-1	-1	2022_22	v	80-89
291823	416	381	135	-1	-1	-1	2022_18	v	80-89
291824	792	731	543	-1	-1	-1	2023_26	m	60-69
291825	337	302	48	-1	-1	-1	2022_5	v	80-89
291826	905	869	614	511	-1	-1	2023_31	v	>= 90
291827	649	621	401	283	-1	-1	2022_48	v	70-79
291828	27	-1	-1	-1	-1	-1	2021_18	m	70-79
291829	672	672	644	644	364	364	2022_48	v	80-89
291830	736	701	474	-1	-1	-1	2023_18	m	70-79
291831	394	154	-1	-1	-1	-1	2022_22	v	70-79
291832	93	-1	-1	-1	-1	-1	2022_9	v	>= 90
291833	616	588	313	222	-1	-1	2022_44	m	>= 90
291834	598	560	309	196	-1	-1	2022_40	m	80-89
291835	657	623	384	282	-1	-1	2023_1	v	80-89
291836	266	189	22	-1	-1	-1	2021_48	v	60-69
291837	300	251	96	-1	-1	-1	2022_9	m	60-69
291838	681	377	-1	-1	-1	-1	2023_9	v	80-89
291839	380	345	83	-1	-1	-1	2022_13	v	80-89
291840	362	341	-1	-1	-1	-1	2023_5	v	70-79
291841	241	213	-1	-1	-1	-1	2021_40	v	80-89
291842	1009	981	705	581	-1	-1	2023_44	v	>= 90
291843	889	854	654	564	-1	-1	2023_40	m	70-79
291844	457	-1	-1	-1	-1	-1	2022_35	v	50-59
291845	848	813	581	-1	-1	-1	2023_31	m	80-89
291846	701	370	-1	-1	-1	-1	2023_5	v	>= 90
291847	273	237	-1	-1	-1	-1	2021_44	v	>= 90
291848	995	955	713	621	-1	-1	2023_48	m	>= 90
291849	333	305	31	-1	-1	-1	2022_1	v	70-79
291850	301	276	-1	-1	-1	-1	2022_40	v	80-89
291851	652	617	371	1	-1	-1	2022_48	m	>= 90
291852	854	826	540	-1	-1	-1	2023_22	v	80-89
291853	192	171	-1	-1	-1	-1	2021_31	m	80-89
291854	492	457	193	-1	-1	-1	2022_26	m	80-89
291855	593	554	-1	-1	-1	-1	2023_1	v	>= 90
291856	410	375	139	44	-1	-1	2022_18	m	80-89
291857	366	338	62	-1	-1	-1	2022_5	v	>= 90
291858	641	613	341	-1	-1	-1	2023_1	v	60-69
291859	572	537	369	-1	-1	-1	2023_1	v	70-79
291860	913	878	677	575	-1	-1	2023_40	m	80-89
291861	880	843	644	554	-1	-1	2023_40	v	70-79
291862	123	95	-1	-1	-1	-1	2021_22	v	80-89
291863	347	307	94	-1	-1	-1	2022_13	m	70-79
291864	845	817	552	447	-1	-1	2023_22	v	>= 90
291865	359	324	-1	-1	-1	-1	2022_5	v	>= 90
291866	849	814	537	435	-1	-1	2023_22	m	>= 90
291867	484	449	-1	-1	-1	-1	2022_44	v	<50
291868	906	801	633	-1	-1	-1	2023_40	v	60-69
291869	115	-1	-1	-1	-1	-1	2021_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291870	917	882	640	-1	-1	-1	2023_35	v	>= 90
291871	612	577	332	-1	-1	-1	2022_44	v	>= 90
291872	138	103	-1	-1	-1	-1	2021_26	v	80-89
291873	592	557	248	-1	-1	-1	2022_40	v	>= 90
291874	56	28	1	-1	-1	-1	2021_13	m	80-89
291875	593	558	301	-1	-1	-1	2022_40	v	80-89
291876	700	665	460	-1	-1	-1	2023_13	v	70-79
291877	285	250	39	-1	-1	-1	2022_5	v	70-79
291878	767	711	557	557	-1	-1	2023_26	m	80-89
291879	709	672	416	318	-1	-1	2023_5	v	>= 90
291880	588	553	329	-1	-1	-1	2022_48	m	80-89
291881	327	292	90	-1	-1	-1	2022_18	m	<50
291882	239	207	-1	-1	-1	-1	2022_1	v	80-89
291883	262	155	-1	-1	-1	-1	2022_35	v	>= 90
291884	826	791	-1	-1	-1	-1	2023_31	m	70-79
291885	812	777	520	-1	-1	-1	2023_22	m	80-89
291886	125	90	-1	-1	-1	-1	2021_35	m	70-79
291887	948	906	678	595	-1	-1	2023_44	m	80-89
291888	862	812	597	-1	-1	-1	2023_35	m	>= 90
291889	201	166	-1	-1	-1	-1	2021_44	m	70-79
291890	427	392	131	-1	-1	-1	2022_26	m	70-79
291891	604	569	296	199	-1	-1	2022_40	v	>= 90
291892	452	452	424	153	38	-1	2022_18	v	80-89
291893	391	355	-1	-1	-1	-1	2022_22	m	70-79
291894	168	133	-1	-1	-1	-1	2021_31	m	80-89
291895	44	9	-1	-1	-1	-1	2021_13	v	>= 90
291896	553	518	-1	-1	-1	-1	2022_35	v	80-89
291897	627	596	357	-1	-1	-1	2023_1	m	80-89
291898	622	587	401	310	-1	-1	2022_48	m	80-89
291899	449	414	142	-1	-1	-1	2022_18	m	>= 90
291900	336	-1	-1	-1	-1	-1	2022_1	v	>= 90
291901	224	161	-1	-1	-1	-1	2021_48	v	60-69
291902	797	759	478	-1	-1	-1	2023_18	m	80-89
291903	1014	993	699	-1	-1	-1	2023_44	v	>= 90
291904	332	304	59	-1	-1	-1	2022_1	v	80-89
291905	160	117	-1	-1	-1	-1	2021_31	m	80-89
291906	602	566	287	188	-1	-1	2022_40	m	80-89
291907	379	358	60	-1	-1	-1	2022_5	m	>= 90
291908	453	425	144	-1	-1	-1	2022_18	v	>= 90
291909	530	494	281	-1	-1	-1	2022_40	v	70-79
291910	140	102	-1	-1	-1	-1	2021_26	v	>= 90
291911	684	648	-1	-1	-1	-1	2023_9	v	80-89
291912	542	506	289	199	-1	-1	2022_40	v	80-89
291913	62	26	-1	-1	-1	-1	2021_22	v	70-79
291914	424	396	121	7	-1	-1	2022_13	m	70-79
291915	709	671	399	-1	-1	-1	2023_5	v	80-89
291916	248	220	1	1	-1	-1	2021_40	v	>= 90
291917	1045	1024	780	-1	-1	-1	2023_48	v	50-59
291918	772	738	-1	-1	-1	-1	2023_22	m	70-79
291919	697	657	404	295	-1	-1	2023_1	v	>= 90
291920	66	-1	-1	-1	-1	-1	2021_31	m	60-69
291921	93	65	1	-1	-1	-1	2021_18	v	>= 90
291922	41	-1	-1	-1	-1	-1	2021_22	m	80-89
291923	18	-1	-1	-1	-1	-1	2022_1	m	80-89
291924	167	132	-1	-1	-1	-1	2021_40	m	70-79
291925	91	70	-1	-1	-1	-1	2022_9	m	80-89
291926	309	281	-1	-1	-1	-1	2021_48	m	70-79
291927	702	666	449	-1	-1	-1	2023_13	m	70-79
291928	607	606	572	572	333	-1	2022_44	v	80-89
291929	776	741	492	387	-1	-1	2023_13	m	>= 90
291930	332	297	-1	-1	-1	-1	2022_1	m	>= 90
291931	881	845	593	496	-1	-1	2023_31	m	80-89
291932	706	669	408	-1	-1	-1	2023_5	m	80-89
291933	286	251	13	-1	-1	-1	2021_48	m	80-89
291934	907	879	602	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
291935	31	-1	-1	-1	-1	-1	2021_13	v	>= 90
291936	585	550	283	-1	-1	-1	2022_40	v	80-89
291937	33	-1	-1	-1	-1	-1	2021_18	m	50-59
291938	336	336	300	63	-1	-1	2022_9	v	80-89
291939	319	284	68	-1	-1	-1	2022_9	v	70-79
291940	49	13	-1	-1	-1	-1	2021_26	m	60-69
291941	217	189	-1	-1	-1	-1	2021_35	m	>= 90
291942	695	659	456	-1	-1	-1	2023_13	v	60-69
291943	294	257	15	-1	-1	-1	2022_1	m	80-89
291944	565	529	265	165	-1	-1	2022_35	m	80-89
291945	425	390	147	44	-1	-1	2022_18	v	>= 90
291946	112	51	-1	-1	-1	-1	2021_35	m	80-89
291947	57	18	-1	-1	-1	-1	2021_13	m	>= 90
291948	829	793	-1	-1	-1	-1	2023_35	m	50-59
291949	881	846	626	523	-1	-1	2023_35	m	70-79
291950	128	58	-1	-1	-1	-1	2021_35	m	80-89
291951	928	893	631	520	-1	-1	2023_35	v	80-89
291952	958	912	693	595	-1	-1	2023_44	m	80-89
291953	318	282	-1	-1	-1	-1	2022_1	m	80-89
291954	1006	984	698	-1	-1	-1	2023_44	v	60-69
291955	195	160	-1	-1	-1	-1	2021_44	m	80-89
291956	549	-1	-1	-1	-1	-1	2023_40	v	>= 90
291957	398	316	83	-1	-1	-1	2022_13	m	60-69
291958	819	783	557	-1	-1	-1	2023_26	v	80-89
291959	213	178	-1	-1	-1	-1	2021_48	m	70-79
291960	165	130	-1	-1	-1	-1	2021_40	m	70-79
291961	154	128	-1	-1	-1	-1	2021_26	v	80-89
291962	770	742	452	-1	-1	-1	2023_18	m	50-59
291963	127	127	99	99	-1	-1	2021_22	m	80-89
291964	939	911	639	-1	-1	-1	2023_35	v	>= 90
291965	1008	973	717	-1	-1	-1	2023_48	m	70-79
291966	297	262	-1	-1	-1	-1	2022_5	v	80-89
291967	761	733	345	-1	-1	-1	2023_9	v	>= 90
291968	573	538	352	253	-1	-1	2022_48	m	80-89
291969	370	342	42	-1	-1	-1	2022_9	v	>= 90
291970	666	610	405	-1	-1	-1	2023_9	v	60-69
291971	456	421	156	52	-1	-1	2022_18	v	>= 90
291972	595	560	293	-1	-1	-1	2022_40	m	80-89
291973	33	-1	-1	-1	-1	-1	2021_13	m	>= 90
291974	309	274	9	-1	-1	-1	2022_1	v	>= 90
291975	238	200	-1	-1	-1	-1	2021_44	m	80-89
291976	364	329	55	-1	-1	-1	2022_5	m	>= 90
291977	354	319	-1	-1	-1	-1	2022_13	m	70-79
291978	393	358	160	-1	-1	-1	2022_22	m	70-79
291979	402	367	-1	-1	-1	-1	2022_26	m	50-59
291980	952	931	534	-1	-1	-1	2023_35	v	50-59
291981	652	617	355	1	-1	-1	2022_48	m	>= 90
291982	584	556	275	170	-1	-1	2022_35	v	80-89
291983	307	279	-1	-1	-1	-1	2021_48	m	80-89
291984	894	695	592	-1	-1	-1	2023_44	v	80-89
291985	484	449	253	-1	-1	-1	2022_35	m	70-79
291986	359	324	61	-1	-1	-1	2022_5	m	>= 90
291987	314	276	91	-1	-1	-1	2022_5	m	80-89
291988	2	-1	-1	-1	-1	-1	2021_31	m	<50
291989	35	-1	-1	-1	-1	-1	2021_22	m	70-79
291990	639	433	-1	-1	-1	-1	2023_9	v	>= 90
291991	625	597	345	245	-1	-1	2022_48	v	>= 90
291992	607	368	-1	-1	-1	-1	2023_1	m	70-79
291993	891	856	631	-1	-1	-1	2023_44	v	70-79
291994	360	326	91	-1	-1	-1	2022_13	v	80-89
291995	1023	988	770	632	-1	-1	2023_48	m	>= 90
291996	855	820	575	-1	-1	-1	2023_35	v	70-79
291997	285	250	33	-1	-1	-1	2022_5	v	70-79
291998	607	571	330	-1	-1	-1	2022_48	m	80-89
291999	916	888	-1	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292000	812	777	535	-1	-1	-1	2023_22	m	50-59
292001	692	656	447	-1	-1	-1	2023_9	m	>= 90
292002	147	119	-1	-1	-1	-1	2021_26	v	>= 90
292003	881	844	-1	-1	-1	-1	2023_40	v	>= 90
292004	396	368	96	-1	-1	-1	2022_9	v	>= 90
292005	599	564	281	-1	-1	-1	2022_40	m	>= 90
292006	364	329	6	-1	-1	-1	2022_13	m	>= 90
292007	178	150	-1	-1	-1	-1	2021_31	v	80-89
292008	179	151	-1	-1	-1	-1	2021_31	m	>= 90
292009	391	363	89	-1	-1	-1	2022_9	v	70-79
292010	896	856	598	-1	-1	-1	2023_31	v	80-89
292011	635	599	333	-1	-1	-1	2022_44	v	>= 90
292012	862	827	616	-1	-1	-1	2023_35	m	70-79
292013	1021	985	731	628	-1	-1	2023_48	v	>= 90
292014	735	706	407	-1	-1	-1	2023_5	v	>= 90
292015	748	713	446	338	-1	-1	2023_9	m	>= 90
292016	264	187	-1	-1	-1	-1	2021_48	m	60-69
292017	974	935	692	598	-1	-1	2023_44	m	80-89
292018	773	739	488	373	-1	-1	2023_13	m	>= 90
292019	552	524	238	209	-1	-1	2022_31	m	>= 90
292020	815	780	-1	-1	-1	-1	2023_22	v	80-89
292021	610	573	333	-1	-1	-1	2022_44	m	80-89
292022	435	414	253	-1	-1	-1	2022_35	v	>= 90
292023	894	859	696	-1	-1	-1	2023_48	v	50-59
292024	397	334	128	32	-1	-1	2022_18	v	60-69
292025	170	-1	-1	-1	-1	-1	2021_44	v	70-79
292026	800	764	532	-1	-1	-1	2023_22	v	80-89
292027	197	162	-1	-1	-1	-1	2021_35	m	>= 90
292028	616	503	337	245	-1	-1	2022_48	m	80-89
292029	316	246	76	-1	-1	-1	2022_9	v	80-89
292030	183	-1	-1	-1	-1	-1	2021_40	m	70-79
292031	701	666	451	356	-1	-1	2023_9	m	80-89
292032	529	459	289	184	-1	-1	2022_40	v	>= 90
292033	97	69	-1	-1	-1	-1	2021_26	m	70-79
292034	808	782	733	616	-1	-1	2023_26	m	60-69
292035	469	432	-1	-1	-1	-1	2022_31	v	>= 90
292036	801	728	548	-1	-1	-1	2023_26	m	60-69
292037	711	676	415	315	-1	-1	2023_5	m	>= 90
292038	1031	1003	-1	-1	-1	-1	2023_48	v	>= 90
292039	506	429	247	-1	-1	-1	2022_35	m	80-89
292040	597	560	351	257	-1	-1	2022_48	m	80-89
292041	428	351	190	-1	-1	-1	2022_26	v	>= 90
292042	635	600	-1	-1	-1	-1	2023_5	m	70-79
292043	998	963	718	-1	-1	-1	2023_48	m	80-89
292044	1030	1002	717	-1	-1	-1	2023_48	m	80-89
292045	504	470	176	-1	-1	-1	2022_26	m	80-89
292046	484	456	199	92	-1	-1	2022_26	v	80-89
292047	361	333	77	-1	-1	-1	2022_9	v	>= 90
292048	666	580	414	-1	-1	-1	2023_9	v	70-79
292049	981	900	-1	-1	-1	-1	2023_48	v	60-69
292050	169	134	-1	-1	-1	-1	2021_40	m	80-89
292051	437	402	143	34	-1	-1	2022_18	v	80-89
292052	738	703	537	-1	-1	-1	2023_26	v	50-59
292053	417	382	150	-1	-1	-1	2022_18	v	80-89
292054	740	702	450	-1	-1	-1	2023_9	m	>= 90
292055	282	254	-1	-1	-1	-1	2021_48	m	>= 90
292056	47	-1	-1	-1	-1	-1	2021_22	m	70-79
292057	460	422	217	-1	-1	-1	2022_31	v	70-79
292058	309	281	-1	-1	-1	-1	2021_48	m	70-79
292059	786	758	477	-1	-1	-1	2023_13	m	70-79
292060	305	270	25	-1	-1	-1	2022_1	v	80-89
292061	268	240	-1	-1	-1	-1	2021_44	v	70-79
292062	86	51	-1	-1	-1	-1	2021_18	v	>= 90
292063	787	751	548	-1	-1	-1	2023_26	m	60-69
292064	79	44	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292065	355	320	74	-1	-1	-1	2022_9	v	>= 90
292066	575	540	319	-1	-1	-1	2022_44	m	70-79
292067	747	-1	-1	-1	-1	-1	2023_44	v	80-89
292068	268	233	-1	-1	-1	-1	2021_44	v	80-89
292069	952	912	699	-1	-1	-1	2023_48	m	70-79
292070	706	671	341	-1	-1	-1	2023_9	v	>= 90
292071	119	91	-1	-1	-1	-1	2021_22	v	80-89
292072	689	654	430	325	-1	-1	2023_5	v	>= 90
292073	337	23	-1	-1	-1	-1	2022_1	v	80-89
292074	709	674	453	-1	-1	-1	2023_13	v	70-79
292075	19	-1	-1	-1	-1	-1	2021_13	m	80-89
292076	105	70	-1	-1	-1	-1	2021_31	m	70-79
292077	710	674	397	-1	-1	-1	2023_5	v	>= 90
292078	660	622	387	285	-1	-1	2023_1	v	80-89
292079	29	-1	-1	-1	-1	-1	2021_22	m	70-79
292080	362	324	80	-1	-1	-1	2022_9	m	80-89
292081	510	475	195	-1	-1	-1	2022_26	m	80-89
292082	245	217	-1	-1	-1	-1	2021_40	v	>= 90
292083	838	768	569	-1	-1	-1	2023_31	m	60-69
292084	337	283	128	13	-1	-1	2022_9	v	<50
292085	307	279	-1	-1	-1	-1	2021_48	v	>= 90
292086	141	105	-1	-1	-1	-1	2021_44	m	<50
292087	906	870	611	-1	-1	-1	2023_35	m	80-89
292088	940	905	708	-1	-1	-1	2023_48	v	70-79
292089	176	-1	-1	-1	-1	-1	2022_22	v	>= 90
292090	791	756	511	419	-1	-1	2023_18	m	>= 90
292091	453	415	150	41	-1	-1	2022_18	m	>= 90
292092	896	819	715	-1	-1	-1	2023_40	v	80-89
292093	445	407	156	-1	-1	-1	2022_18	v	>= 90
292094	106	67	-1	-1	-1	-1	2021_35	v	60-69
292095	887	852	516	-1	-1	-1	2023_31	v	>= 90
292096	399	364	154	-1	-1	-1	2022_22	m	70-79
292097	914	879	662	-1	-1	-1	2023_44	m	70-79
292098	180	152	-1	-1	-1	-1	2021_31	v	80-89
292099	1012	977	719	-1	-1	-1	2023_48	v	80-89
292100	999	964	705	587	-1	-1	2023_44	v	>= 90
292101	88	53	-1	-1	-1	-1	2021_18	v	>= 90
292102	351	323	68	-1	-1	-1	2022_5	m	80-89
292103	520	492	218	-1	-1	-1	2022_26	v	>= 90
292104	823	796	562	457	-1	-1	2023_26	v	70-79
292105	1044	1008	749	654	-1	-1	2024_1	v	80-89
292106	420	385	167	70	-1	-1	2022_22	m	80-89
292107	924	890	630	-1	-1	-1	2023_35	m	80-89
292108	925	890	747	-1	-1	-1	2023_44	v	70-79
292109	613	585	303	-1	-1	-1	2022_40	v	>= 90
292110	802	767	559	-1	-1	-1	2023_31	v	>= 90
292111	332	296	69	1	-1	-1	2022_9	m	80-89
292112	913	878	648	-1	-1	-1	2023_40	m	80-89
292113	744	709	504	-1	-1	-1	2023_18	v	70-79
292114	165	130	-1	-1	-1	-1	2021_40	m	70-79
292115	307	279	6	-1	-1	-1	2021_48	v	>= 90
292116	906	871	597	1	-1	-1	2023_31	m	80-89
292117	627	591	376	283	-1	-1	2023_1	m	80-89
292118	619	584	345	-1	-1	-1	2023_1	m	80-89
292119	147	147	119	119	-1	-1	2021_26	v	>= 90
292120	871	836	623	-1	-1	-1	2023_35	m	80-89
292121	763	728	432	-1	-1	-1	2023_9	m	>= 90
292122	134	-1	-1	-1	-1	-1	2021_44	m	70-79
292123	497	462	-1	-1	-1	-1	2022_44	v	60-69
292124	550	515	281	-1	-1	-1	2022_40	m	70-79
292125	54	-1	-1	-1	-1	-1	2021_22	v	80-89
292126	714	678	433	-1	-1	-1	2023_5	m	>= 90
292127	109	47	-1	-1	-1	-1	2021_31	m	70-79
292128	470	435	220	-1	-1	-1	2022_35	m	60-69
292129	1039	1011	729	729	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292130	641	605	251	-1	-1	-1	2022_44	v	>= 90
292131	665	630	353	248	-1	-1	2022_48	m	>= 90
292132	816	-1	-1	-1	-1	-1	2023_18	v	>= 90
292133	1000	964	683	-1	-1	-1	2023_44	v	>= 90
292134	218	188	1	-1	-1	-1	2021_35	v	>= 90
292135	858	823	555	-1	-1	-1	2023_26	v	80-89
292136	379	337	127	-1	-1	-1	2022_13	m	80-89
292137	865	830	626	-1	-1	-1	2023_35	m	70-79
292138	464	429	184	-1	-1	-1	2022_22	m	>= 90
292139	393	358	1	-1	-1	-1	2022_18	m	80-89
292140	753	718	458	338	-1	-1	2023_9	m	>= 90
292141	581	547	304	-1	-1	-1	2022_48	v	70-79
292142	-1	-1	-1	-1	-1	-1	2021_5	m	70-79
292143	784	756	483	-1	-1	-1	2023_13	v	80-89
292144	742	707	484	387	-1	-1	2023_13	m	80-89
292145	601	566	303	-1	-1	-1	2022_40	v	>= 90
292146	460	432	151	41	-1	-1	2022_18	v	70-79
292147	976	949	578	-1	-1	-1	2023_40	v	>= 90
292148	887	851	588	-1	-1	-1	2023_31	m	>= 90
292149	210	175	-1	-1	-1	-1	2021_35	m	>= 90
292150	106	71	-1	-1	-1	-1	2021_31	m	70-79
292151	345	310	137	-1	-1	-1	2022_13	v	70-79
292152	877	834	672	-1	-1	-1	2023_44	v	50-59
292153	757	729	455	342	-1	-1	2023_9	m	80-89
292154	917	882	710	-1	-1	-1	2023_48	v	>= 90
292155	542	507	298	-1	-1	-1	2022_40	v	80-89
292156	24	-1	-1	-1	-1	-1	2021_18	v	60-69
292157	158	130	-1	-1	-1	-1	2021_35	v	80-89
292158	40	5	-1	-1	-1	-1	2021_18	m	80-89
292159	254	219	14	-1	-1	-1	2022_1	m	80-89
292160	663	592	368	-1	-1	-1	2023_1	v	60-69
292161	816	781	515	414	-1	-1	2023_18	v	>= 90
292162	274	246	-1	-1	-1	-1	2021_44	m	80-89
292163	651	593	420	-1	-1	-1	2023_5	m	60-69
292164	746	711	492	-1	-1	-1	2023_18	v	80-89
292165	433	398	-1	-1	-1	-1	2022_35	v	80-89
292166	910	875	-1	-1	-1	-1	2023_40	v	80-89
292167	922	886	684	590	-1	-1	2023_44	v	70-79
292168	821	786	578	459	-1	-1	2023_26	v	80-89
292169	650	612	244	-1	-1	-1	2022_48	v	80-89
292170	608	428	-1	-1	-1	-1	2023_9	v	80-89
292171	679	644	-1	-1	-1	-1	2023_13	v	60-69
292172	33	5	-1	-1	-1	-1	2021_9	v	>= 90
292173	186	157	-1	-1	-1	-1	2021_31	v	80-89
292174	670	642	366	-1	-1	-1	2022_48	v	>= 90
292175	667	631	432	-1	-1	-1	2023_9	m	60-69
292176	464	429	204	1	-1	-1	2022_31	v	80-89
292177	867	831	568	-1	-1	-1	2023_26	v	80-89
292178	511	483	121	-1	-1	-1	2022_26	v	>= 90
292179	766	510	-1	-1	-1	-1	2023_18	v	>= 90
292180	472	395	180	-1	-1	-1	2022_31	m	60-69
292181	18	1	1	-1	-1	-1	2021_18	m	80-89
292182	652	617	370	260	-1	-1	2022_48	v	>= 90
292183	26	-1	-1	-1	-1	-1	2021_18	m	80-89
292184	883	854	568	-1	-1	-1	2023_26	v	>= 90
292185	524	489	234	-1	-1	-1	2022_31	m	80-89
292186	402	367	120	-1	-1	-1	2022_13	m	70-79
292187	612	584	302	193	-1	-1	2022_40	m	80-89
292188	330	296	-1	-1	-1	-1	2022_18	v	70-79
292189	845	811	643	-1	-1	-1	2023_44	m	<50
292190	579	519	338	-1	-1	-1	2023_1	v	80-89
292191	1000	963	688	-1	-1	-1	2023_44	v	>= 90
292192	300	272	-1	-1	-1	-1	2021_48	v	70-79
292193	87	59	-1	-1	-1	-1	2021_18	m	>= 90
292194	529	494	285	-1	-1	-1	2022_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292195	299	271	-1	-1	-1	-1	2021_48	m	80-89
292196	950	915	711	618	-1	-1	2023_48	v	70-79
292197	304	276	-1	-1	-1	-1	2021_48	m	60-69
292198	292	249	8	-1	-1	-1	2021_48	v	80-89
292199	902	864	601	489	-1	-1	2023_31	v	80-89
292200	642	642	613	613	328	217	2022_44	v	>= 90
292201	575	547	280	175	-1	-1	2022_35	m	>= 90
292202	184	156	-1	-1	-1	-1	2021_31	m	>= 90
292203	516	477	210	106	-1	-1	2022_26	m	>= 90
292204	672	644	359	-1	-1	-1	2022_48	v	80-89
292205	825	790	583	-1	-1	-1	2023_31	m	70-79
292206	930	895	674	-1	-1	-1	2023_44	m	70-79
292207	131	96	-1	-1	-1	-1	2021_31	m	>= 90
292208	286	251	-1	-1	-1	-1	2022_9	m	60-69
292209	616	588	314	218	-1	-1	2022_44	v	>= 90
292210	791	756	510	415	-1	-1	2023_18	m	>= 90
292211	639	576	359	-1	-1	-1	2023_1	m	60-69
292212	196	157	3	-1	-1	-1	2021_44	m	70-79
292213	675	647	395	-1	-1	-1	2023_1	v	80-89
292214	574	539	280	174	-1	-1	2022_35	v	>= 90
292215	599	536	363	-1	-1	-1	2023_1	v	60-69
292216	343	308	154	54	-1	-1	2022_13	v	80-89
292217	900	864	660	-1	-1	-1	2023_40	v	70-79
292218	940	905	660	565	-1	-1	2023_40	v	80-89
292219	266	262	189	-1	-1	-1	2022_1	m	60-69
292220	885	850	584	-1	-1	-1	2023_31	m	>= 90
292221	406	323	-1	-1	-1	-1	2022_22	v	>= 90
292222	325	290	60	-1	-1	-1	2022_5	m	>= 90
292223	795	766	486	381	-1	-1	2023_13	v	>= 90
292224	923	883	626	529	-1	-1	2023_35	m	80-89
292225	418	390	156	31	-1	-1	2022_18	v	80-89
292226	633	597	429	-1	-1	-1	2023_9	v	50-59
292227	238	210	-1	-1	-1	-1	2021_40	v	>= 90
292228	67	34	-1	-1	-1	-1	2021_22	v	70-79
292229	407	372	91	-1	-1	-1	2022_13	m	80-89
292230	365	337	48	48	-1	-1	2022_5	m	80-89
292231	246	-1	-1	-1	-1	-1	2022_26	v	60-69
292232	681	660	266	-1	-1	-1	2022_48	v	80-89
292233	179	144	-1	-1	-1	-1	2021_31	m	>= 90
292234	809	730	558	461	-1	-1	2023_26	m	60-69
292235	344	308	164	-1	-1	-1	2022_13	m	70-79
292236	1033	991	734	635	-1	-1	2023_48	m	>= 90
292237	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
292238	638	610	335	221	-1	-1	2022_44	m	70-79
292239	79	2	-1	-1	-1	-1	2021_26	v	>= 90
292240	575	554	272	-1	-1	-1	2022_35	v	80-89
292241	341	306	93	1	-1	-1	2022_13	m	70-79
292242	758	730	456	344	-1	-1	2023_9	v	70-79
292243	423	395	45	-1	-1	-1	2022_13	v	>= 90
292244	673	645	363	254	-1	-1	2022_48	v	80-89
292245	418	383	116	-1	-1	-1	2022_13	v	>= 90
292246	968	933	570	-1	-1	-1	2023_40	v	>= 90
292247	755	729	457	-1	-1	-1	2023_9	v	80-89
292248	805	770	497	-1	-1	-1	2023_18	v	80-89
292249	626	549	360	-1	-1	-1	2023_1	m	70-79
292250	327	250	-1	-1	-1	-1	2022_9	v	>= 90
292251	1037	1002	720	-1	-1	-1	2023_48	v	>= 90
292252	945	917	-1	-1	-1	-1	2023_35	v	>= 90
292253	649	613	348	256	-1	-1	2022_48	m	80-89
292254	168	132	-1	-1	-1	-1	2021_40	m	80-89
292255	781	743	496	406	-1	-1	2023_18	m	80-89
292256	417	382	166	-1	-1	-1	2022_26	m	80-89
292257	597	517	329	-1	-1	-1	2022_48	v	60-69
292258	9	-1	-1	-1	-1	-1	2021_18	v	70-79
292259	370	342	149	-1	-1	-1	2022_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292260	1000	972	702	-1	-1	-1	2023_44	m	>= 90
292261	325	284	-1	-1	-1	-1	2022_9	v	70-79
292262	536	498	239	-1	-1	-1	2022_31	v	80-89
292263	453	418	170	-1	-1	-1	2022_22	m	80-89
292264	73	38	1	-1	-1	-1	2021_18	m	>= 90
292265	625	590	349	-1	-1	-1	2022_48	m	80-89
292266	542	507	255	-1	-1	-1	2022_35	m	80-89
292267	301	266	-1	-1	-1	-1	2021_48	v	>= 90
292268	33	1	-1	-1	-1	-1	2021_22	m	>= 90
292269	977	942	695	586	-1	-1	2023_44	v	80-89
292270	466	445	-1	-1	-1	-1	2023_5	v	70-79
292271	952	917	720	-1	-1	-1	2023_48	m	70-79
292272	761	-1	-1	-1	-1	-1	2023_13	v	80-89
292273	214	-1	-1	-1	-1	-1	2022_1	m	50-59
292274	63	-1	-1	-1	-1	-1	2022_22	v	>= 90
292275	240	212	-1	-1	-1	-1	2021_40	v	>= 90
292276	246	213	11	-1	-1	-1	2022_1	m	70-79
292277	448	413	135	-1	-1	-1	2022_18	v	>= 90
292278	491	374	-1	-1	-1	-1	2022_26	v	>= 90
292279	376	355	52	-1	-1	-1	2022_5	v	60-69
292280	176	141	-1	-1	-1	-1	2021_44	m	70-79
292281	276	241	14	-1	-1	-1	2022_1	v	70-79
292282	281	245	-1	-1	-1	-1	2021_48	v	80-89
292283	154	127	-1	-1	-1	-1	2021_26	m	>= 90
292284	1008	980	702	-1	-1	-1	2023_44	v	>= 90
292285	754	720	438	-1	-1	-1	2023_9	m	>= 90
292286	278	250	-1	-1	-1	-1	2021_44	v	80-89
292287	312	284	33	-1	-1	-1	2022_1	v	>= 90
292288	760	725	508	-1	-1	-1	2023_22	m	70-79
292289	687	652	536	380	-1	-1	2023_13	m	>= 90
292290	117	95	-1	-1	-1	-1	2021_22	v	60-69
292291	383	312	126	34	-1	-1	2022_18	v	70-79
292292	786	751	511	416	-1	-1	2023_18	m	80-89
292293	785	751	-1	-1	-1	-1	2023_26	v	70-79
292294	575	540	-1	-1	-1	-1	2022_35	v	>= 90
292295	586	551	348	-1	-1	-1	2022_48	m	80-89
292296	844	844	564	-1	-1	-1	2023_26	m	>= 90
292297	637	609	231	-1	-1	-1	2022_44	v	>= 90
292298	828	792	558	-1	-1	-1	2023_26	m	80-89
292299	719	684	431	327	-1	-1	2023_5	m	80-89
292300	572	536	275	-1	-1	-1	2022_35	v	>= 90
292301	871	836	554	-1	-1	-1	2023_26	v	80-89
292302	958	922	697	-1	-1	-1	2023_48	v	70-79
292303	1007	973	726	-1	-1	-1	2023_48	m	80-89
292304	94	66	-1	-1	-1	-1	2021_18	v	>= 90
292305	667	443	337	-1	-1	-1	2023_9	v	80-89
292306	830	795	591	1	-1	-1	2023_31	v	70-79
292307	459	431	157	33	-1	-1	2022_18	m	80-89
292308	516	480	284	-1	-1	-1	2022_40	m	60-69
292309	344	323	33	-1	-1	-1	2022_1	v	>= 90
292310	195	161	-1	-1	-1	-1	2021_35	v	80-89
292311	1013	976	723	624	-1	-1	2023_48	v	80-89
292312	460	425	199	-1	-1	-1	2022_31	m	70-79
292313	814	793	493	-1	-1	-1	2023_13	m	60-69
292314	802	767	465	-1	-1	-1	2023_18	v	>= 90
292315	217	181	0	-1	-1	-1	2021_48	m	70-79
292316	33	-1	-1	-1	-1	-1	2021_9	m	>= 90
292317	32	-1	-1	-1	-1	-1	2021_22	m	70-79
292318	758	723	463	-1	-1	-1	2023_13	m	>= 90
292319	86	58	-1	-1	-1	-1	2021_18	v	>= 90
292320	190	158	-1	-1	-1	-1	2021_44	m	70-79
292321	670	635	383	-1	-1	-1	2023_1	v	>= 90
292322	154	119	-1	-1	-1	-1	2021_35	v	70-79
292323	141	-1	-1	-1	-1	-1	2021_40	m	70-79
292324	755	720	-1	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292325	542	507	265	-1	-1	-1	2022_35	m	80-89
292326	276	248	-1	-1	-1	-1	2021_44	m	>= 90
292327	665	630	340	-1	-1	-1	2022_48	v	>= 90
292328	487	459	183	-1	-1	-1	2022_22	v	80-89
292329	575	540	291	-1	-1	-1	2022_40	m	80-89
292330	423	395	29	-1	-1	-1	2022_13	m	>= 90
292331	902	866	639	549	-1	-1	2023_40	m	70-79
292332	203	168	10	-1	-1	-1	2021_44	v	80-89
292333	736	701	494	-1	-1	-1	2023_18	m	70-79
292334	533	498	324	221	-1	-1	2022_40	m	70-79
292335	895	860	655	557	-1	-1	2023_40	v	70-79
292336	472	436	183	72	-1	-1	2022_22	m	>= 90
292337	304	276	-1	-1	-1	-1	2022_1	m	50-59
292338	56	3	-1	-1	-1	-1	2021_26	m	>= 90
292339	645	610	363	253	-1	-1	2022_48	v	>= 90
292340	688	652	425	-1	-1	-1	2023_9	v	70-79
292341	844	809	612	-1	-1	-1	2023_35	m	70-79
292342	650	614	366	-1	-1	-1	2023_1	m	80-89
292343	453	418	-1	-1	-1	-1	2022_40	m	70-79
292344	819	784	-1	-1	-1	-1	2023_22	v	>= 90
292345	730	702	478	-1	-1	-1	2023_13	v	60-69
292346	491	410	200	200	-1	-1	2022_26	v	50-59
292347	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
292348	371	252	-1	-1	-1	-1	2022_48	v	80-89
292349	132	97	-1	-1	-1	-1	2021_26	m	80-89
292350	35	0	-1	-1	-1	-1	2021_18	m	>= 90
292351	423	388	164	-1	-1	-1	2022_22	v	80-89
292352	772	690	563	-1	-1	-1	2023_31	v	70-79
292353	517	482	247	-1	-1	-1	2022_35	m	70-79
292354	668	633	377	-1	-1	-1	2023_1	v	80-89
292355	912	877	617	490	-1	-1	2023_31	v	>= 90
292356	549	521	237	-1	-1	-1	2022_31	v	80-89
292357	604	569	312	-1	-1	-1	2022_44	v	>= 90
292358	861	826	-1	-1	-1	-1	2023_40	v	60-69
292359	423	395	123	-1	-1	-1	2022_13	v	>= 90
292360	645	603	365	252	-1	-1	2022_48	m	80-89
292361	821	786	-1	-1	-1	-1	2023_35	m	50-59
292362	82	82	53	-1	-1	-1	2021_18	v	>= 90
292363	580	560	-1	-1	-1	-1	2023_26	v	60-69
292364	442	407	186	-1	-1	-1	2022_26	v	80-89
292365	286	286	265	265	-1	-1	2021_44	m	60-69
292366	484	456	184	71	-1	-1	2022_22	m	80-89
292367	638	610	337	223	-1	-1	2022_44	m	80-89
292368	715	649	-1	-1	-1	-1	2023_48	v	>= 90
292369	640	612	336	-1	-1	-1	2022_44	v	>= 90
292370	492	457	278	-1	-1	-1	2022_40	v	60-69
292371	278	250	1	-1	-1	-1	2021_44	v	>= 90
292372	510	476	276	-1	-1	-1	2022_40	m	70-79
292373	235	200	-1	-1	-1	-1	2022_1	v	70-79
292374	970	935	697	-1	-1	-1	2023_44	v	80-89
292375	655	578	382	-1	-1	-1	2023_5	m	60-69
292376	840	808	586	-1	-1	-1	2023_31	m	80-89
292377	237	201	62	-1	-1	-1	2022_5	m	80-89
292378	509	474	229	124	-1	-1	2022_31	v	80-89
292379	195	158	-1	-1	-1	-1	2021_44	v	70-79
292380	305	277	-1	-1	-1	-1	2021_48	v	80-89
292381	627	592	355	-1	-1	-1	2023_1	m	70-79
292382	391	363	-1	-1	-1	-1	2022_9	v	>= 90
292383	1010	975	735	631	-1	-1	2023_48	v	>= 90
292384	460	424	247	-1	-1	-1	2022_35	v	50-59
292385	671	643	357	-1	-1	-1	2022_48	v	80-89
292386	216	182	-1	-1	-1	-1	2021_40	m	>= 90
292387	101	45	-1	-1	-1	-1	2021_31	v	80-89
292388	419	384	112	16	-1	-1	2022_13	v	>= 90
292389	459	422	201	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292390	804	770	519	422	-1	-1	2023_18	v	80-89
292391	125	97	-1	-1	-1	-1	2021_22	v	>= 90
292392	974	913	661	-1	-1	-1	2023_40	v	>= 90
292393	366	-1	-1	-1	-1	-1	2022_18	v	80-89
292394	145	109	-1	-1	-1	-1	2021_40	m	70-79
292395	293	258	58	-1	-1	-1	2022_5	m	80-89
292396	630	595	-1	-1	-1	-1	2023_5	v	70-79
292397	862	828	577	-1	-1	-1	2023_26	v	80-89
292398	673	602	427	335	-1	-1	2023_9	v	60-69
292399	20	-1	1	-1	-1	-1	2021_13	v	>= 90
292400	113	85	-1	-1	-1	-1	2021_31	m	70-79
292401	452	417	181	-1	-1	-1	2022_22	m	80-89
292402	771	736	554	437	-1	-1	2023_22	m	>= 90
292403	1016	979	727	635	-1	-1	2023_48	m	>= 90
292404	216	181	-1	-1	-1	-1	2021_40	v	80-89
292405	682	640	-1	-1	-1	-1	2023_13	v	80-89
292406	89	61	-1	-1	-1	-1	2021_18	v	80-89
292407	582	547	289	197	-1	-1	2022_40	m	80-89
292408	955	917	656	-1	-1	-1	2023_40	v	80-89
292409	409	360	121	-1	-1	-1	2022_13	m	>= 90
292410	959	924	671	-1	-1	-1	2023_40	v	80-89
292411	721	686	461	351	-1	-1	2023_9	v	80-89
292412	444	409	207	-1	-1	-1	2022_26	m	80-89
292413	1007	979	702	582	-1	-1	2023_44	v	80-89
292414	389	354	-1	-1	-1	-1	2022_22	m	70-79
292415	453	418	-1	-1	-1	-1	2022_18	v	>= 90
292416	147	119	-1	-1	-1	-1	2021_26	v	80-89
292417	93	58	-1	-1	-1	-1	2021_31	v	70-79
292418	439	404	-1	-1	-1	-1	2022_18	m	>= 90
292419	241	206	-1	-1	-1	-1	2021_44	m	80-89
292420	620	583	315	-1	-1	-1	2022_48	m	80-89
292421	61	26	-1	-1	-1	-1	2021_22	v	80-89
292422	52	14	-1	-1	-1	-1	2021_22	v	80-89
292423	1011	976	709	-1	-1	-1	2023_48	m	80-89
292424	129	95	-1	-1	-1	-1	2021_44	v	70-79
292425	839	804	587	446	-1	-1	2023_22	v	80-89
292426	510	473	240	-1	-1	-1	2022_35	m	80-89
292427	242	207	-1	-1	-1	-1	2021_48	m	70-79
292428	762	734	455	-1	-1	-1	2023_9	v	>= 90
292429	589	554	343	-1	-1	-1	2023_5	v	>= 90
292430	937	900	624	520	-1	-1	2023_35	m	>= 90
292431	329	265	93	-1	-1	-1	2022_13	m	60-69
292432	303	268	-1	-1	-1	-1	2022_5	m	70-79
292433	724	682	430	-1	-1	-1	2023_9	m	80-89
292434	561	527	312	-1	-1	-1	2022_48	v	60-69
292435	785	750	521	-1	-1	-1	2023_22	m	80-89
292436	157	122	7	1	-1	-1	2021_44	m	50-59
292437	194	158	-1	-1	-1	-1	2021_35	v	>= 90
292438	57	19	-1	-1	-1	-1	2021_26	m	70-79
292439	818	783	534	-1	-1	-1	2023_22	v	80-89
292440	691	625	-1	-1	-1	-1	2023_5	m	60-69
292441	822	768	537	-1	-1	-1	2023_22	v	80-89
292442	607	530	334	-1	-1	-1	2022_48	m	60-69
292443	389	331	115	-1	-1	-1	2022_18	m	70-79
292444	418	377	142	-1	-1	-1	2022_18	v	80-89
292445	1030	995	729	636	-1	-1	2023_48	m	>= 90
292446	1007	979	979	695	580	-1	2023_44	m	80-89
292447	874	839	641	-1	-1	-1	2023_40	m	70-79
292448	678	643	476	337	-1	-1	2023_9	m	70-79
292449	651	630	320	-1	-1	-1	2022_44	m	80-89
292450	79	44	-1	-1	-1	-1	2021_35	m	50-59
292451	382	347	130	-1	-1	-1	2022_18	v	70-79
292452	261	226	11	-1	-1	-1	2022_1	m	80-89
292453	152	121	-1	-1	-1	-1	2021_31	m	>= 90
292454	332	305	30	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292455	757	722	470	375	-1	-1	2023_13	m	80-89
292456	975	940	678	-1	-1	-1	2023_44	m	80-89
292457	480	439	405	214	-1	-1	2022_31	v	70-79
292458	188	150	-1	-1	-1	-1	2021_44	m	70-79
292459	515	437	225	-1	-1	-1	2022_31	v	60-69
292460	240	198	-1	-1	-1	-1	2021_48	m	80-89
292461	695	653	397	-1	-1	-1	2023_1	v	>= 90
292462	227	192	-1	-1	-1	-1	2022_1	m	50-59
292463	78	43	-1	-1	-1	-1	2021_22	v	80-89
292464	502	425	169	-1	-1	-1	2022_35	v	>= 90
292465	106	-1	-1	-1	-1	-1	2022_13	v	>= 90
292466	457	429	153	48	-1	-1	2022_18	v	>= 90
292467	778	-1	-1	-1	-1	-1	2023_22	v	>= 90
292468	745	709	573	-1	-1	-1	2023_31	m	80-89
292469	130	87	-1	-1	-1	-1	2021_26	m	80-89
292470	270	235	-1	-1	-1	-1	2021_44	m	>= 90
292471	233	198	-1	-1	-1	-1	2021_44	v	>= 90
292472	242	208	-1	-1	-1	-1	2022_1	m	70-79
292473	510	266	178	-1	-1	-1	2022_35	m	>= 90
292474	781	746	527	-1	-1	-1	2023_22	v	80-89
292475	782	698	-1	-1	-1	-1	2023_22	m	60-69
292476	476	392	224	-1	-1	-1	2022_31	v	60-69
292477	385	346	86	-1	-1	-1	2022_13	m	80-89
292478	157	129	-1	-1	-1	-1	2021_26	v	>= 90
292479	580	545	343	-1	-1	-1	2022_48	v	70-79
292480	797	762	494	-1	-1	-1	2023_18	v	80-89
292481	907	872	656	-1	-1	-1	2023_40	v	80-89
292482	520	455	204	-1	-1	-1	2022_26	v	>= 90
292483	58	30	-1	-1	-1	-1	2021_13	m	>= 90
292484	537	450	-1	-1	-1	-1	2022_40	m	60-69
292485	407	372	213	-1	-1	-1	2022_31	m	70-79
292486	656	621	598	357	245	-1	2022_48	v	>= 90
292487	669	634	-1	-1	-1	-1	2023_9	v	80-89
292488	641	606	343	230	-1	-1	2022_44	v	>= 90
292489	434	400	193	-1	-1	-1	2022_31	m	60-69
292490	527	491	306	-1	-1	-1	2022_44	v	50-59
292491	622	586	332	238	-1	-1	2022_44	m	80-89
292492	405	384	89	-1	-1	-1	2022_9	v	>= 90
292493	585	564	267	-1	-1	-1	2022_35	m	60-69
292494	675	640	367	-1	-1	-1	2023_1	v	>= 90
292495	857	829	553	-1	-1	-1	2023_22	v	>= 90
292496	206	171	-1	-1	-1	-1	2021_40	v	80-89
292497	741	525	-1	-1	-1	-1	2023_31	v	80-89
292498	639	619	-1	-1	-1	-1	2023_40	v	70-79
292499	663	282	-1	-1	-1	-1	2023_1	v	>= 90
292500	466	445	153	-1	-1	-1	2022_18	v	60-69
292501	873	838	557	1	-1	-1	2023_26	m	>= 90
292502	458	428	212	101	-1	-1	2022_26	m	70-79
292503	581	546	299	184	-1	-1	2022_40	m	80-89
292504	412	377	128	-1	-1	-1	2022_13	v	>= 90
292505	543	488	242	-1	-1	-1	2022_31	v	80-89
292506	894	859	636	1	1	1	2023_40	v	70-79
292507	659	623	366	270	-1	-1	2022_48	v	80-89
292508	155	126	-1	-1	-1	-1	2021_26	m	80-89
292509	529	494	231	-1	-1	-1	2022_31	v	>= 90
292510	78	-1	-1	-1	-1	-1	2021_26	m	70-79
292511	2	-1	-1	-1	-1	-1	2021_18	v	70-79
292512	649	610	359	-1	-1	-1	2022_48	v	>= 90
292513	638	602	389	-1	-1	-1	2023_5	m	70-79
292514	106	27	-1	-1	-1	-1	2021_31	v	60-69
292515	838	797	547	-1	-1	-1	2023_22	m	80-89
292516	750	715	477	-1	-1	-1	2023_18	m	80-89
292517	388	353	86	-1	-1	-1	2022_9	m	>= 90
292518	536	501	289	-1	-1	-1	2022_40	v	>= 90
292519	336	301	67	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292520	1000	965	694	595	-1	-1	2023_44	m	>= 90
292521	882	854	657	-1	-1	-1	2023_26	m	70-79
292522	415	380	169	70	-1	-1	2022_22	v	80-89
292523	123	95	-1	-1	-1	-1	2021_22	m	80-89
292524	637	609	328	-1	-1	-1	2022_48	v	>= 90
292525	776	740	466	-1	-1	-1	2023_13	v	>= 90
292526	549	515	268	167	-1	-1	2022_35	m	>= 90
292527	56	20	-1	-1	-1	-1	2021_18	m	80-89
292528	187	152	-1	-1	-1	-1	2021_44	m	70-79
292529	749	714	505	408	-1	-1	2023_18	m	70-79
292530	609	581	288	-1	-1	-1	2022_40	m	50-59
292531	759	723	480	-1	-1	-1	2023_13	m	80-89
292532	890	855	640	-1	-1	-1	2023_40	v	70-79
292533	85	57	-1	-1	-1	-1	2021_18	m	80-89
292534	210	182	-1	-1	-1	-1	2021_35	m	>= 90
292535	838	802	610	-1	-1	-1	2023_35	m	70-79
292536	866	831	599	-1	-1	-1	2023_35	m	70-79
292537	580	545	279	178	-1	-1	2022_35	v	>= 90
292538	943	618	-1	-1	-1	-1	2023_44	v	>= 90
292539	381	311	38	-1	-1	-1	2022_18	v	>= 90
292540	406	359	-1	-1	-1	-1	2022_26	m	>= 90
292541	783	749	535	436	-1	-1	2023_22	v	70-79
292542	332	304	-1	-1	-1	-1	2022_1	v	>= 90
292543	902	865	632	-1	-1	-1	2023_35	m	80-89
292544	209	176	-1	-1	-1	-1	2021_48	v	60-69
292545	234	105	-1	-1	-1	-1	2022_1	m	70-79
292546	118	91	-1	-1	-1	-1	2021_22	m	80-89
292547	505	470	277	-1	-1	-1	2022_40	m	50-59
292548	585	516	315	-1	-1	-1	2022_44	m	60-69
292549	299	271	-1	-1	-1	-1	2021_48	v	>= 90
292550	956	921	711	614	-1	-1	2023_48	m	70-79
292551	938	903	658	567	-1	-1	2023_40	m	80-89
292552	382	340	206	-1	-1	-1	2022_22	v	60-69
292553	213	178	-1	-1	-1	-1	2021_44	v	70-79
292554	382	354	-1	-1	-1	-1	2022_13	m	80-89
292555	142	114	-1	-1	-1	-1	2021_26	v	>= 90
292556	648	613	390	-1	-1	-1	2023_5	m	80-89
292557	316	285	9	-1	-1	-1	2022_1	m	>= 90
292558	852	817	553	-1	-1	-1	2023_26	v	80-89
292559	456	420	245	119	-1	-1	2022_26	m	70-79
292560	103	67	-1	-1	-1	-1	2021_31	v	70-79
292561	58	30	-1	-1	-1	-1	2021_13	m	>= 90
292562	276	247	-1	-1	-1	-1	2021_44	v	>= 90
292563	630	594	418	-1	-1	-1	2023_9	m	50-59
292564	365	337	168	35	-1	-1	2022_13	v	70-79
292565	928	893	692	592	-1	-1	2023_44	v	80-89
292566	687	652	435	1	-1	-1	2023_9	m	80-89
292567	155	116	-1	-1	-1	-1	2021_35	v	80-89
292568	529	495	282	-1	-1	-1	2022_40	m	70-79
292569	121	86	-1	-1	-1	-1	2021_35	m	70-79
292570	667	632	358	-1	-1	-1	2022_48	v	>= 90
292571	647	612	413	321	-1	-1	2023_5	v	80-89
292572	700	665	474	369	-1	-1	2023_13	m	70-79
292573	833	772	594	-1	-1	-1	2023_35	m	>= 90
292574	561	527	318	-1	-1	-1	2022_48	v	50-59
292575	380	345	163	-1	-1	-1	2022_26	m	<50
292576	418	383	123	-1	-1	-1	2022_22	v	70-79
292577	878	842	622	522	-1	-1	2023_35	v	70-79
292578	542	503	224	126	-1	-1	2022_31	m	>= 90
292579	954	916	671	-1	-1	-1	2023_40	v	>= 90
292580	793	758	511	418	-1	-1	2023_18	m	80-89
292581	321	286	19	-1	-1	-1	2022_1	v	>= 90
292582	834	799	576	476	-1	-1	2023_26	v	>= 90
292583	369	341	62	-1	-1	-1	2022_5	v	>= 90
292584	331	292	47	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292585	742	707	424	-1	-1	-1	2023_9	v	80-89
292586	947	919	641	527	-1	-1	2023_35	v	>= 90
292587	746	711	436	-1	-1	-1	2023_13	v	80-89
292588	791	763	480	-1	-1	-1	2023_13	m	80-89
292589	580	545	343	-1	-1	-1	2022_48	m	70-79
292590	254	233	-1	-1	-1	-1	2021_40	m	80-89
292591	139	104	-1	-1	-1	-1	2021_26	m	>= 90
292592	962	927	668	-1	-1	-1	2023_40	m	80-89
292593	749	714	461	341	-1	-1	2023_9	m	80-89
292594	640	612	340	-1	-1	-1	2022_44	v	>= 90
292595	182	146	-1	-1	-1	-1	2021_35	m	80-89
292596	853	818	597	-1	-1	-1	2023_35	m	70-79
292597	350	314	129	-1	-1	-1	2022_18	m	60-69
292598	747	527	-1	-1	-1	-1	2023_22	v	70-79
292599	773	773	738	509	-1	-1	2023_26	v	50-59
292600	787	752	460	-1	-1	-1	2023_13	v	>= 90
292601	705	670	326	-1	-1	-1	2023_5	m	80-89
292602	851	823	539	539	-1	-1	2023_22	v	80-89
292603	323	289	25	-1	-1	-1	2022_1	v	>= 90
292604	487	452	252	160	-1	-1	2022_35	v	70-79
292605	581	504	316	-1	-1	-1	2022_48	m	60-69
292606	176	141	-1	-1	-1	-1	2021_31	v	80-89
292607	154	126	-1	-1	-1	-1	2021_26	m	60-69
292608	983	959	713	-1	-1	-1	2023_48	v	80-89
292609	646	611	419	-1	-1	-1	2023_9	m	50-59
292610	185	157	-1	-1	-1	-1	2021_31	v	80-89
292611	509	441	286	-1	-1	-1	2022_35	m	70-79
292612	883	855	572	-1	-1	-1	2023_26	v	70-79
292613	19	-1	-1	-1	-1	-1	2021_18	m	70-79
292614	541	504	274	-1	-1	-1	2022_40	v	80-89
292615	743	722	419	307	-1	-1	2023_5	m	60-69
292616	912	877	646	-1	-1	-1	2023_40	v	80-89
292617	379	309	128	-1	-1	-1	2022_18	m	60-69
292618	438	403	214	-1	-1	-1	2022_31	v	>= 90
292619	503	468	196	-1	-1	-1	2022_26	v	80-89
292620	902	863	661	551	-1	-1	2023_40	m	70-79
292621	313	277	39	-1	-1	-1	2022_9	m	80-89
292622	550	515	308	-1	-1	-1	2022_44	v	70-79
292623	784	748	491	-1	-1	-1	2023_13	v	>= 90
292624	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
292625	827	799	547	-1	-1	-1	2023_22	m	>= 90
292626	819	791	518	405	-1	-1	2023_18	m	70-79
292627	541	499	240	137	-1	-1	2022_31	m	>= 90
292628	392	392	-1	-1	-1	-1	2022_9	v	80-89
292629	635	607	337	-1	-1	-1	2022_44	v	70-79
292630	427	399	-1	-1	-1	-1	2022_13	v	>= 90
292631	375	291	136	-1	-1	-1	2022_18	m	70-79
292632	388	353	81	-1	-1	-1	2022_9	m	>= 90
292633	701	671	403	-1	-1	-1	2023_5	m	80-89
292634	724	689	520	-1	-1	-1	2023_18	v	70-79
292635	604	569	-1	-1	-1	-1	2022_44	m	80-89
292636	223	189	-1	-1	-1	-1	2021_44	m	80-89
292637	253	176	-1	-1	-1	-1	2022_1	v	60-69
292638	6	-1	-1	-1	-1	-1	2021_18	m	70-79
292639	247	212	-1	-1	-1	-1	2021_44	m	>= 90
292640	1030	995	626	-1	-1	-1	2023_48	v	>= 90
292641	608	573	310	-1	-1	-1	2022_40	m	>= 90
292642	285	248	-1	-1	-1	-1	2022_5	v	70-79
292643	350	321	78	-1	-1	-1	2022_9	v	80-89
292644	430	402	116	-1	-1	-1	2022_13	v	80-89
292645	640	605	395	-1	-1	-1	2023_1	v	70-79
292646	736	701	454	-1	-1	-1	2023_9	v	80-89
292647	791	763	566	-1	-1	-1	2023_13	v	>= 90
292648	941	906	699	-1	-1	-1	2023_48	v	70-79
292649	543	506	230	132	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292650	44	9	-1	-1	-1	-1	2021_26	m	60-69
292651	376	-1	-1	-1	-1	-1	2023_1	v	>= 90
292652	559	523	297	196	-1	-1	2022_40	m	80-89
292653	568	532	413	269	-1	-1	2022_48	m	70-79
292654	315	280	-1	-1	-1	-1	2022_1	v	>= 90
292655	443	366	-1	-1	-1	-1	2022_26	v	>= 90
292656	933	898	680	-1	-1	-1	2023_44	m	80-89
292657	279	251	-1	-1	-1	-1	2021_44	m	80-89
292658	992	957	-1	-1	-1	-1	2023_44	v	>= 90
292659	508	352	1	-1	-1	-1	2022_48	m	70-79
292660	380	345	136	136	-1	-1	2022_18	v	>= 90
292661	165	130	-1	-1	-1	-1	2021_44	v	50-59
292662	618	582	299	-1	-1	-1	2022_44	v	80-89
292663	262	226	-1	-1	-1	-1	2021_44	m	80-89
292664	552	517	316	221	-1	-1	2022_44	m	70-79
292665	764	730	486	390	-1	-1	2023_13	v	80-89
292666	437	388	136	-1	-1	-1	2022_18	v	>= 90
292667	64	36	-1	-1	-1	-1	2021_13	m	>= 90
292668	622	580	336	222	-1	-1	2022_44	m	80-89
292669	186	151	-1	-1	-1	-1	2021_44	v	70-79
292670	203	167	-1	-1	-1	-1	2021_48	v	80-89
292671	377	342	100	-1	-1	-1	2022_13	v	80-89
292672	207	172	-1	-1	-1	-1	2021_35	m	>= 90
292673	885	849	633	-1	-1	-1	2023_40	m	70-79
292674	271	236	66	-1	-1	-1	2022_5	v	70-79
292675	691	601	-1	-1	-1	-1	2023_13	m	70-79
292676	933	898	644	-1	-1	-1	2023_35	v	80-89
292677	851	822	655	515	-1	-1	2023_31	m	70-79
292678	858	823	644	-1	-1	-1	2023_35	m	70-79
292679	484	449	227	-1	-1	-1	2022_31	v	70-79
292680	256	220	-1	-1	-1	-1	2021_44	v	80-89
292681	755	719	481	-1	-1	-1	2023_18	m	80-89
292682	271	237	25	-1	-1	-1	2022_5	v	70-79
292683	213	178	-1	-1	-1	-1	2021_40	v	80-89
292684	987	952	709	-1	-1	-1	2023_48	v	80-89
292685	-22	-1	-1	-1	-1	-1	2021_5	m	70-79
292686	975	961	947	679	-1	-1	2023_44	m	>= 90
292687	730	693	456	342	-1	-1	2023_9	v	>= 90
292688	514	478	212	112	-1	-1	2022_26	v	>= 90
292689	471	436	179	-1	-1	-1	2022_22	m	>= 90
292690	492	457	259	160	-1	-1	2022_26	m	80-89
292691	917	882	702	-1	-1	-1	2023_48	v	80-89
292692	175	140	-1	-1	-1	-1	2021_35	v	>= 90
292693	946	911	688	-1	-1	-1	2023_44	v	80-89
292694	600	558	324	215	-1	-1	2022_44	v	80-89
292695	886	852	648	555	-1	-1	2023_40	m	70-79
292696	764	729	546	443	-1	-1	2023_22	v	70-79
292697	185	149	-1	-1	-1	-1	2021_40	v	70-79
292698	165	130	-1	-1	-1	-1	2021_31	v	>= 90
292699	294	259	-1	-1	-1	-1	2021_48	v	>= 90
292700	305	270	82	-1	-1	-1	2022_1	m	80-89
292701	3	1	1	1	1	1	2021_5	v	>= 90
292702	998	970	787	691	-1	-1	2024_1	m	70-79
292703	696	661	400	288	-1	-1	2023_1	v	>= 90
292704	161	126	-1	-1	-1	-1	2021_48	v	50-59
292705	155	30	-1	-1	-1	-1	2022_1	m	70-79
292706	407	373	-1	-1	-1	-1	2022_13	m	80-89
292707	741	706	-1	-1	-1	-1	2023_9	v	80-89
292708	666	638	-1	-1	-1	-1	2022_48	v	>= 90
292709	951	915	681	582	-1	-1	2023_44	m	80-89
292710	407	379	-1	-1	-1	-1	2022_40	m	80-89
292711	304	276	18	-1	-1	-1	2022_1	m	80-89
292712	178	143	-1	-1	-1	-1	2021_31	v	>= 90
292713	922	873	-1	-1	-1	-1	2023_44	v	>= 90
292714	731	654	-1	-1	-1	-1	2023_13	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292715	150	-1	-1	-1	-1	-1	2021_35	v	70-79
292716	475	398	212	-1	-1	-1	2022_31	m	70-79
292717	961	924	682	-1	-1	-1	2023_48	v	80-89
292718	643	615	-1	-1	-1	-1	2022_44	m	80-89
292719	692	656	417	-1	-1	-1	2023_5	m	80-89
292720	948	913	618	-1	-1	-1	2023_40	m	80-89
292721	38	-1	-1	-1	-1	-1	2021_22	v	70-79
292722	872	795	606	-1	-1	-1	2023_35	m	60-69
292723	725	689	426	-1	-1	-1	2023_9	m	80-89
292724	237	202	1	-1	-1	-1	2021_48	v	70-79
292725	57	24	-1	-1	-1	-1	2021_18	m	70-79
292726	407	372	261	149	-1	-1	2022_26	v	50-59
292727	227	192	-1	-1	-1	-1	2021_40	v	>= 90
292728	517	482	210	-1	-1	-1	2022_26	v	>= 90
292729	186	151	-1	-1	-1	-1	2021_48	m	>= 90
292730	528	493	358	257	-1	-1	2022_40	v	70-79
292731	834	799	537	443	-1	-1	2023_22	m	80-89
292732	1004	968	719	-1	-1	-1	2023_48	v	80-89
292733	795	759	-1	-1	-1	-1	2023_35	m	<50
292734	175	140	-1	-1	-1	-1	2021_40	v	80-89
292735	908	874	605	-1	-1	-1	2023_31	m	>= 90
292736	111	72	-1	-1	-1	-1	2021_22	v	>= 90
292737	135	100	-1	-1	-1	-1	2021_26	m	>= 90
292738	244	167	18	-1	-1	-1	2021_48	m	50-59
292739	644	608	406	-1	-1	-1	2023_5	m	70-79
292740	811	780	-1	-1	-1	-1	2023_31	v	70-79
292741	500	464	-1	-1	-1	-1	2022_31	m	80-89
292742	213	178	-1	-1	-1	-1	2021_48	v	70-79
292743	391	357	117	-1	-1	-1	2022_22	m	60-69
292744	532	467	-1	-1	-1	-1	2022_44	m	60-69
292745	939	912	-1	-1	-1	-1	2023_35	v	80-89
292746	178	143	-1	-1	-1	-1	2021_44	v	70-79
292747	322	287	156	-1	-1	-1	2022_13	m	70-79
292748	420	392	120	-1	-1	-1	2022_13	m	60-69
292749	546	-1	-1	-1	-1	-1	2022_48	v	60-69
292750	228	192	-1	-1	-1	-1	2022_1	m	50-59
292751	650	629	335	-1	-1	-1	2022_44	v	80-89
292752	827	790	529	432	-1	-1	2023_22	v	80-89
292753	966	926	717	616	-1	-1	2023_48	v	80-89
292754	863	828	582	-1	-1	-1	2023_26	v	80-89
292755	875	840	576	473	-1	-1	2023_26	m	80-89
292756	1032	997	726	632	-1	-1	2023_48	m	>= 90
292757	736	708	433	314	-1	-1	2023_5	m	70-79
292758	463	434	-1	-1	-1	-1	2022_22	v	>= 90
292759	917	835	619	-1	-1	-1	2023_35	m	60-69
292760	54	19	-1	-1	-1	-1	2021_18	v	>= 90
292761	788	760	458	381	-1	-1	2023_13	v	>= 90
292762	909	874	634	-1	-1	-1	2023_35	v	>= 90
292763	543	501	191	-1	-1	-1	2022_40	v	70-79
292764	767	732	514	-1	-1	-1	2023_22	m	70-79
292765	314	5	-1	-1	-1	-1	2022_9	v	60-69
292766	241	213	1	-1	-1	-1	2021_44	m	80-89
292767	673	644	330	-1	-1	-1	2022_48	m	80-89
292768	552	517	271	-1	-1	-1	2022_35	m	80-89
292769	72	37	-1	-1	-1	-1	2021_26	v	70-79
292770	159	93	90	-1	-1	-1	2021_35	m	60-69
292771	433	398	177	-1	-1	-1	2022_31	v	80-89
292772	358	323	67	-1	-1	-1	2022_9	v	>= 90
292773	249	221	-1	-1	-1	-1	2021_48	m	70-79
292774	964	928	668	566	-1	-1	2023_40	v	80-89
292775	548	513	276	-1	-1	-1	2022_40	v	>= 90
292776	375	-1	-1	-1	-1	-1	2022_18	v	60-69
292777	796	755	512	417	-1	-1	2023_18	m	80-89
292778	122	94	-1	-1	-1	-1	2021_40	v	70-79
292779	429	401	-1	-1	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292780	663	628	376	-1	-1	-1	2023_1	v	80-89
292781	616	-1	-1	-1	-1	-1	2023_13	v	60-69
292782	526	492	-1	-1	-1	-1	2022_31	v	>= 90
292783	721	680	449	-1	-1	-1	2023_9	v	80-89
292784	156	128	1	-1	-1	-1	2021_26	v	80-89
292785	896	868	638	533	-1	-1	2023_35	v	>= 90
292786	123	95	-1	-1	-1	-1	2021_22	v	80-89
292787	556	521	259	-1	-1	-1	2022_35	v	80-89
292788	384	349	72	-1	-1	-1	2022_9	m	>= 90
292789	306	277	1	-1	-1	-1	2022_5	v	70-79
292790	274	246	-1	-1	-1	-1	2021_44	m	>= 90
292791	171	121	-1	-1	-1	-1	2021_31	m	>= 90
292792	792	755	558	459	-1	-1	2023_26	v	70-79
292793	421	385	118	24	-1	-1	2022_13	m	>= 90
292794	251	-1	-1	-1	-1	-1	2022_48	v	60-69
292795	491	407	190	-1	-1	-1	2022_26	v	60-69
292796	952	918	717	-1	-1	-1	2023_48	m	70-79
292797	301	273	-1	-1	-1	-1	2021_48	v	>= 90
292798	508	473	270	-1	-1	-1	2022_40	v	70-79
292799	276	237	-1	-1	-1	-1	2021_44	m	>= 90
292800	91	14	-1	-1	-1	-1	2021_26	m	>= 90
292801	1054	1019	747	-1	-1	-1	2024_1	v	>= 90
292802	696	658	486	-1	-1	-1	2023_18	m	50-59
292803	685	611	405	-1	-1	-1	2023_9	m	60-69
292804	149	121	-1	-1	-1	-1	2021_26	v	>= 90
292805	860	821	572	470	-1	-1	2023_26	v	80-89
292806	668	632	357	-1	-1	-1	2022_48	v	>= 90
292807	617	589	336	236	-1	-1	2022_44	v	70-79
292808	176	141	-1	-1	-1	-1	2021_35	v	>= 90
292809	603	562	-1	-1	-1	-1	2022_44	v	80-89
292810	688	653	421	316	-1	-1	2023_5	m	80-89
292811	752	717	495	400	-1	-1	2023_18	v	70-79
292812	186	186	158	158	-1	-1	2021_31	v	>= 90
292813	119	91	-1	-1	-1	-1	2021_22	v	>= 90
292814	657	589	308	-1	-1	-1	2023_5	v	>= 90
292815	513	478	231	135	-1	-1	2022_31	m	80-89
292816	763	728	513	-1	-1	-1	2023_22	m	70-79
292817	568	533	308	-1	-1	-1	2022_44	v	70-79
292818	927	888	657	-1	-1	-1	2023_40	v	80-89
292819	59	24	-1	-1	-1	-1	2021_26	m	70-79
292820	633	591	318	214	-1	-1	2022_44	m	>= 90
292821	877	841	617	520	-1	-1	2023_35	v	70-79
292822	950	915	690	-1	-1	-1	2023_48	m	70-79
292823	541	-1	-1	-1	-1	-1	2023_22	v	>= 90
292824	334	299	80	-1	-1	-1	2022_9	v	70-79
292825	331	303	30	-1	-1	-1	2022_1	v	>= 90
292826	0	-1	1	1	-1	-1	2021_13	v	>= 90
292827	1068	1040	753	-1	-1	-1	2024_1	v	80-89
292828	477	440	273	181	-1	-1	2022_31	m	80-89
292829	242	206	-1	-1	-1	-1	2021_44	m	80-89
292830	386	309	193	34	-1	-1	2022_18	v	60-69
292831	117	89	1	-1	-1	-1	2021_22	m	80-89
292832	698	659	398	290	-1	-1	2023_1	v	>= 90
292833	772	737	476	-1	-1	-1	2023_13	v	>= 90
292834	339	312	39	-1	-1	-1	2022_1	m	>= 90
292835	817	782	537	-1	-1	-1	2023_26	m	70-79
292836	65	65	29	29	-1	-1	2021_18	m	80-89
292837	725	689	444	-1	-1	-1	2023_9	v	80-89
292838	908	908	880	880	608	-1	2023_31	v	70-79
292839	117	89	-1	-1	-1	-1	2021_22	v	>= 90
292840	265	230	-1	-1	-1	-1	2022_1	m	70-79
292841	759	717	457	-1	-1	-1	2023_13	m	70-79
292842	1036	1008	725	612	-1	-1	2023_48	m	80-89
292843	552	517	294	-1	-1	-1	2022_44	v	70-79
292844	687	652	-1	-1	-1	-1	2023_18	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292845	892	857	628	-1	-1	-1	2023_44	v	60-69
292846	727	699	427	308	-1	-1	2023_5	m	>= 90
292847	824	789	584	489	-1	-1	2023_31	m	70-79
292848	787	747	488	-1	-1	-1	2023_13	v	>= 90
292849	31	3	1	-1	-1	-1	2021_9	v	80-89
292850	853	817	591	489	-1	-1	2023_31	m	80-89
292851	441	405	67	-1	-1	-1	2022_18	v	>= 90
292852	614	586	320	-1	-1	-1	2022_48	m	<50
292853	435	399	204	114	-1	-1	2022_26	m	70-79
292854	442	406	191	-1	-1	-1	2022_18	v	>= 90
292855	1029	1029	721	-1	-1	-1	2023_48	v	>= 90
292856	427	400	-1	-1	-1	-1	2022_13	v	80-89
292857	562	527	259	160	-1	-1	2022_35	v	>= 90
292858	457	422	290	-1	-1	-1	2022_35	m	50-59
292859	161	126	-1	-1	-1	-1	2021_31	m	80-89
292860	460	425	168	-1	-1	-1	2022_22	v	>= 90
292861	533	499	246	142	-1	-1	2022_31	m	80-89
292862	568	492	305	216	-1	-1	2022_44	v	70-79
292863	500	465	195	107	-1	-1	2022_26	v	80-89
292864	764	726	512	-1	-1	-1	2023_22	m	70-79
292865	403	367	-1	-1	-1	-1	2022_22	m	80-89
292866	333	333	306	306	-1	-1	2022_5	v	80-89
292867	614	586	333	224	-1	-1	2022_44	v	80-89
292868	592	557	277	-1	-1	-1	2022_40	m	80-89
292869	708	673	550	-1	-1	-1	2023_26	v	80-89
292870	161	125	-1	-1	-1	-1	2021_40	m	>= 90
292871	564	449	-1	-1	-1	-1	2022_44	v	>= 90
292872	21	-1	-1	-1	-1	-1	2021_22	m	60-69
292873	582	554	267	-1	-1	-1	2022_35	m	80-89
292874	173	138	-1	-1	-1	-1	2021_40	m	80-89
292875	907	872	686	-1	-1	-1	2023_44	m	70-79
292876	376	336	101	-1	-1	-1	2022_9	m	>= 90
292877	379	343	221	-1	-1	-1	2022_31	m	<50
292878	724	687	442	-1	-1	-1	2023_9	v	80-89
292879	553	552	518	518	266	-1	2022_35	m	80-89
292880	60	-1	-1	-1	-1	-1	2022_5	v	70-79
292881	870	800	612	-1	-1	-1	2023_35	m	60-69
292882	174	111	-1	-1	-1	-1	2021_40	m	60-69
292883	122	87	-1	-1	-1	-1	2021_35	m	70-79
292884	551	512	305	-1	-1	-1	2022_44	v	70-79
292885	967	932	661	551	-1	-1	2023_40	v	>= 90
292886	227	191	-1	-1	-1	-1	2021_40	m	>= 90
292887	660	625	354	249	-1	-1	2022_48	v	80-89
292888	379	344	131	39	-1	-1	2022_18	m	70-79
292889	822	730	545	-1	-1	-1	2023_22	v	60-69
292890	826	790	611	-1	-1	-1	2023_35	m	50-59
292891	776	741	535	1	-1	1	2023_22	v	70-79
292892	915	887	601	-1	-1	-1	2023_31	v	80-89
292893	907	872	611	-1	-1	-1	2023_35	m	80-89
292894	544	509	293	198	-1	-1	2022_40	m	80-89
292895	770	700	-1	-1	-1	-1	2023_22	v	80-89
292896	959	924	657	1	1	1	2023_40	m	>= 90
292897	752	716	462	-1	-1	-1	2023_9	m	>= 90
292898	527	492	286	185	-1	-1	2022_40	m	70-79
292899	754	719	504	-1	-1	-1	2023_18	v	70-79
292900	25	-1	-1	-1	-1	-1	2021_9	v	80-89
292901	808	766	494	-1	-1	-1	2023_18	v	>= 90
292902	168	133	-1	-1	-1	-1	2021_31	m	>= 90
292903	247	207	-1	-1	-1	-1	2021_48	v	60-69
292904	436	400	283	-1	-1	-1	2022_40	m	70-79
292905	332	297	49	-1	-1	-1	2022_5	m	80-89
292906	683	647	439	-1	-1	-1	2023_9	v	70-79
292907	915	887	613	-1	-1	-1	2023_31	v	80-89
292908	523	495	302	-1	-1	-1	2022_35	m	70-79
292909	34	-1	-1	-1	-1	-1	2021_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292910	460	432	151	-1	-1	-1	2022_18	m	60-69
292911	507	472	272	-1	-1	-1	2022_40	m	60-69
292912	199	199	136	-1	-1	-1	2021_48	m	80-89
292913	828	793	539	-1	-1	-1	2023_22	m	>= 90
292914	500	447	159	-1	-1	-1	2022_26	v	>= 90
292915	279	195	-1	-1	-1	-1	2021_48	m	60-69
292916	-5	-1	-1	-1	-1	-1	2021_13	m	80-89
292917	289	252	-1	-1	-1	-1	2021_48	m	80-89
292918	374	336	139	48	-1	-1	2022_18	m	70-79
292919	544	506	203	-1	-1	-1	2022_31	v	>= 90
292920	474	-1	-1	-1	-1	-1	2023_13	v	70-79
292921	384	309	124	-1	-1	-1	2022_18	v	60-69
292922	-9	-1	-1	-1	-1	-1	2021_22	m	70-79
292923	680	680	645	385	-1	-1	2023_1	m	80-89
292924	12	-1	-1	-1	-1	-1	2021_5	m	60-69
292925	230	195	-1	-1	-1	-1	2021_48	v	80-89
292926	135	98	-1	-1	-1	-1	2021_35	m	70-79
292927	402	367	226	-1	-1	-1	2022_31	v	70-79
292928	946	877	638	-1	-1	-1	2023_35	v	>= 90
292929	322	270	89	89	-1	-1	2022_9	m	>= 90
292930	595	560	-1	-1	-1	-1	2023_5	v	>= 90
292931	136	102	-1	-1	-1	-1	2021_26	m	>= 90
292932	93	65	-1	-1	-1	-1	2021_18	m	>= 90
292933	697	662	375	-1	-1	-1	2023_1	v	>= 90
292934	759	723	454	354	-1	-1	2023_9	v	>= 90
292935	93	65	-1	-1	-1	-1	2021_18	m	>= 90
292936	854	819	600	-1	-1	-1	2023_35	v	70-79
292937	762	734	458	-1	-1	-1	2023_9	v	>= 90
292938	868	832	598	500	-1	-1	2023_31	v	80-89
292939	422	386	-1	-1	-1	-1	2022_13	v	>= 90
292940	496	456	203	-1	-1	-1	2022_26	m	>= 90
292941	733	733	707	707	419	419	2023_5	v	>= 90
292942	297	262	88	-1	-1	-1	2022_5	m	80-89
292943	521	493	213	102	-1	-1	2022_26	m	80-89
292944	900	865	600	508	-1	-1	2023_31	v	80-89
292945	323	288	74	-1	-1	-1	2022_9	m	70-79
292946	764	701	518	-1	-1	-1	2023_22	m	80-89
292947	803	783	-1	-1	-1	-1	2023_18	m	>= 90
292948	153	118	-1	-1	-1	-1	2021_40	m	80-89
292949	728	692	442	-1	-1	-1	2023_9	m	80-89
292950	943	888	-1	-1	-1	-1	2023_48	v	70-79
292951	756	721	457	356	-1	-1	2023_9	m	>= 90
292952	267	232	42	-1	-1	-1	2022_5	v	70-79
292953	368	341	-1	-1	-1	-1	2022_5	m	>= 90
292954	1028	992	740	623	-1	-1	2023_48	m	>= 90
292955	737	549	-1	-1	-1	-1	2023_31	m	>= 90
292956	325	290	36	1	-1	-1	2022_1	v	80-89
292957	995	960	700	596	-1	-1	2023_44	v	80-89
292958	1029	994	728	628	-1	-1	2023_48	v	>= 90
292959	874	839	616	-1	-1	-1	2023_40	v	70-79
292960	754	727	-1	-1	-1	-1	2023_9	v	>= 90
292961	584	548	1	-1	-1	-1	2023_1	m	60-69
292962	161	125	-1	-1	-1	-1	2022_1	m	<50
292963	176	142	-1	-1	-1	-1	2021_48	v	60-69
292964	201	166	-1	-1	-1	-1	2021_44	v	70-79
292965	589	554	330	-1	-1	-1	2022_44	m	80-89
292966	699	649	433	-1	-1	-1	2023_18	v	70-79
292967	260	225	-1	-1	-1	-1	2022_1	m	70-79
292968	206	171	-1	-1	-1	-1	2021_44	m	80-89
292969	201	162	-1	-1	-1	-1	2021_44	m	70-79
292970	215	189	-1	-1	-1	-1	2021_35	m	<50
292971	971	936	738	-1	-1	-1	2024_1	m	70-79
292972	606	578	304	-1	-1	-1	2022_40	v	70-79
292973	952	916	711	-1	-1	-1	2023_48	m	70-79
292974	614	585	378	269	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
292975	912	832	644	-1	-1	-1	2023_35	v	60-69
292976	503	468	234	-1	-1	-1	2022_35	v	70-79
292977	363	328	75	-1	-1	-1	2022_9	m	80-89
292978	428	344	198	-1	-1	-1	2022_22	m	60-69
292979	354	333	1	-1	-1	-1	2022_1	m	50-59
292980	936	901	671	-1	-1	-1	2023_44	v	80-89
292981	542	-1	-1	-1	-1	-1	2022_31	v	>= 90
292982	806	770	517	-1	-1	-1	2023_18	m	>= 90
292983	174	135	-1	-1	-1	-1	2021_44	v	60-69
292984	603	603	575	575	302	302	2022_40	v	>= 90
292985	926	866	680	-1	-1	-1	2023_44	v	70-79
292986	298	263	-1	-1	-1	-1	2021_48	m	>= 90
292987	763	728	481	-1	-1	-1	2023_22	m	80-89
292988	91	63	-1	-1	-1	-1	2021_18	v	>= 90
292989	397	314	168	62	-1	-1	2022_22	m	>= 90
292990	388	348	181	-1	-1	-1	2022_26	v	50-59
292991	259	222	-1	-1	-1	-1	2021_48	m	80-89
292992	649	614	412	321	-1	-1	2023_5	m	70-79
292993	301	273	2	-1	-1	-1	2021_48	v	>= 90
292994	551	523	244	-1	-1	-1	2022_31	v	>= 90
292995	5	-1	-1	-1	-1	-1	2021_5	m	<50
292996	947	912	713	618	-1	-1	2023_48	m	70-79
292997	956	921	703	610	-1	-1	2023_48	m	70-79
292998	417	382	192	-1	-1	-1	2022_26	v	60-69
292999	958	923	690	-1	-1	-1	2023_44	m	80-89
293000	891	855	628	528	-1	-1	2023_35	m	80-89
293001	283	245	-1	-1	-1	-1	2021_48	v	80-89
293002	106	71	-1	-1	-1	-1	2021_35	m	50-59
293003	43	-1	-1	-1	-1	-1	2022_9	m	80-89
293004	902	867	-1	-1	-1	-1	2023_31	v	>= 90
293005	877	852	-1	-1	-1	-1	2023_48	m	<50
293006	396	360	113	-1	-1	-1	2022_13	v	80-89
293007	900	823	648	-1	-1	-1	2023_40	v	80-89
293008	238	202	-1	-1	-1	-1	2021_44	v	80-89
293009	30	-1	-1	-1	-1	-1	2021_18	v	60-69
293010	1009	967	-1	-1	-1	-1	2023_48	v	>= 90
293011	432	390	144	-1	-1	-1	2022_18	m	80-89
293012	839	804	501	-1	-1	-1	2023_31	v	70-79
293013	678	650	388	286	-1	-1	2023_1	v	>= 90
293014	830	761	581	-1	-1	-1	2023_31	m	60-69
293015	810	775	572	-1	-1	-1	2023_26	v	80-89
293016	500	465	208	110	-1	-1	2022_26	v	>= 90
293017	5	-1	-1	-1	-1	-1	2021_5	m	80-89
293018	844	806	562	462	-1	-1	2023_26	v	80-89
293019	705	677	390	284	-1	-1	2023_1	v	80-89
293020	323	286	30	-1	-1	-1	2022_1	v	80-89
293021	413	377	185	1	-1	-1	2022_26	m	50-59
293022	861	826	602	-1	-1	-1	2023_31	m	80-89
293023	348	313	99	6	-1	-1	2022_13	v	80-89
293024	422	387	141	-1	-1	-1	2022_18	m	80-89
293025	827	793	595	-1	-1	-1	2023_31	m	80-89
293026	1004	976	700	-1	-1	-1	2023_44	v	80-89
293027	209	174	-1	-1	-1	-1	2021_35	m	>= 90
293028	843	808	565	-1	-1	-1	2023_31	m	70-79
293029	656	621	356	261	-1	-1	2022_48	v	>= 90
293030	614	362	-1	-1	-1	-1	2023_1	m	70-79
293031	1005	754	646	-1	-1	-1	2024_1	m	80-89
293032	871	808	598	-1	-1	-1	2023_35	v	>= 90
293033	651	630	333	228	-1	-1	2022_44	v	>= 90
293034	622	587	343	-1	-1	-1	2022_44	v	>= 90
293035	303	260	-1	-1	-1	-1	2021_48	m	>= 90
293036	682	647	417	-1	-1	-1	2023_9	m	70-79
293037	242	207	-1	-1	-1	-1	2021_48	m	80-89
293038	40	-1	-1	-1	-1	-1	2021_22	m	80-89
293039	67	12	-1	-1	-1	-1	2021_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293040	566	531	302	-1	-1	-1	2022_48	v	60-69
293041	257	220	12	-1	-1	-1	2022_1	v	70-79
293042	460	424	207	92	-1	-1	2022_26	v	80-89
293043	155	120	-1	-1	-1	-1	2021_48	v	70-79
293044	499	463	266	161	-1	-1	2022_35	v	70-79
293045	220	68	-1	-1	-1	-1	2022_9	v	70-79
293046	905	869	-1	-1	-1	-1	2023_31	m	80-89
293047	706	622	413	-1	-1	-1	2023_5	m	60-69
293048	27	-1	-1	-1	-1	-1	2021_22	v	70-79
293049	310	282	1	-1	-1	-1	2021_48	v	>= 90
293050	698	662	-1	-1	-1	-1	2023_13	m	70-79
293051	388	353	99	-1	-1	-1	2022_13	m	80-89
293052	100	72	-1	-1	-1	-1	2021_26	v	>= 90
293053	560	525	273	166	-1	-1	2022_35	m	80-89
293054	350	328	-1	-1	-1	-1	2022_40	m	50-59
293055	110	76	-1	-1	-1	-1	2021_31	m	>= 90
293056	487	452	220	-1	-1	-1	2022_31	v	>= 90
293057	762	727	528	-1	-1	-1	2023_22	v	70-79
293058	276	248	-1	-1	-1	-1	2021_44	v	>= 90
293059	641	613	221	-1	-1	-1	2022_44	m	80-89
293060	357	322	55	-1	-1	-1	2022_9	m	80-89
293061	858	823	678	-1	-1	-1	2023_35	m	70-79
293062	772	737	369	-1	-1	-1	2023_13	v	80-89
293063	415	380	191	92	-1	-1	2022_26	m	80-89
293064	989	952	-1	-1	-1	-1	2024_1	m	70-79
293065	573	533	265	175	-1	-1	2022_35	m	80-89
293066	866	-1	-1	-1	-1	-1	2023_40	m	70-79
293067	216	132	-1	-1	-1	-1	2021_40	m	60-69
293068	688	653	482	-1	-1	-1	2023_18	m	50-59
293069	883	848	606	-1	-1	-1	2023_35	v	80-89
293070	421	390	217	-1	-1	-1	2022_22	m	70-79
293071	90	52	-1	-1	-1	-1	2021_22	m	80-89
293072	591	556	367	-1	-1	-1	2023_1	m	50-59
293073	924	887	636	532	-1	-1	2023_35	v	80-89
293074	770	735	536	386	-1	-1	2023_13	v	80-89
293075	121	75	-1	-1	-1	-1	2021_31	m	80-89
293076	141	106	-1	-1	-1	-1	2021_40	m	80-89
293077	681	660	-1	-1	-1	-1	2022_48	m	70-79
293078	691	656	453	-1	-1	-1	2023_13	m	70-79
293079	586	551	338	-1	-1	-1	2022_48	m	70-79
293080	325	290	89	-1	-1	-1	2022_13	m	70-79
293081	233	198	-1	-1	-1	-1	2022_1	m	80-89
293082	532	497	302	164	-1	-1	2022_35	m	80-89
293083	538	503	301	-1	-1	-1	2022_40	m	80-89
293084	578	543	321	226	-1	-1	2022_44	m	70-79
293085	940	906	661	563	-1	-1	2023_40	v	80-89
293086	580	545	303	1	-1	-1	2022_40	m	80-89
293087	561	526	294	197	-1	-1	2022_40	v	80-89
293088	740	700	471	-1	-1	-1	2023_18	v	70-79
293089	642	607	369	259	-1	-1	2022_48	m	>= 90
293090	673	645	364	364	259	259	2022_48	v	>= 90
293091	595	560	1	-1	-1	-1	2023_1	v	50-59
293092	303	268	-1	-1	-1	-1	2022_5	m	70-79
293093	11	-1	-1	-1	-1	-1	2021_18	m	70-79
293094	672	609	357	-1	-1	-1	2022_48	v	>= 90
293095	519	484	-1	-1	-1	-1	2022_40	m	70-79
293096	25	-1	-1	-1	-1	-1	2021_18	m	70-79
293097	616	580	329	234	-1	-1	2022_44	v	80-89
293098	417	382	151	-1	-1	-1	2022_18	v	70-79
293099	461	426	234	-1	-1	-1	2022_35	m	60-69
293100	792	757	397	-1	-1	-1	2023_18	v	80-89
293101	933	897	636	533	-1	-1	2023_35	v	>= 90
293102	580	580	321	-1	-1	-1	2022_44	m	>= 90
293103	710	675	411	-1	-1	-1	2023_5	v	80-89
293104	665	637	274	-1	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293105	69	34	-1	-1	-1	-1	2021_26	v	70-79
293106	169	133	-1	-1	-1	-1	2021_44	m	60-69
293107	170	135	-1	-1	-1	-1	2021_40	v	70-79
293108	810	775	518	415	-1	-1	2023_18	v	>= 90
293109	84	56	-1	-1	-1	-1	2021_18	m	60-69
293110	115	80	-1	-1	-1	-1	2021_22	v	>= 90
293111	228	193	26	-1	-1	-1	2022_5	m	50-59
293112	246	246	218	218	-1	-1	2021_40	m	80-89
293113	866	782	594	-1	-1	-1	2023_35	m	60-69
293114	916	881	696	-1	-1	-1	2023_40	m	80-89
293115	939	904	645	540	-1	-1	2023_35	m	80-89
293116	72	35	-1	-1	-1	-1	2021_26	v	70-79
293117	650	615	363	-1	-1	-1	2022_48	m	>= 90
293118	268	198	60	-1	-1	-1	2022_1	v	60-69
293119	-13	-1	-1	-1	-1	-1	2021_48	m	80-89
293120	238	203	-1	-1	-1	-1	2021_48	v	80-89
293121	688	653	394	289	-1	-1	2023_1	m	>= 90
293122	955	917	717	-1	-1	-1	2023_48	v	80-89
293123	605	570	363	-1	-1	-1	2023_1	m	70-79
293124	550	522	428	-1	-1	-1	2023_13	m	70-79
293125	975	947	657	549	-1	-1	2023_40	v	>= 90
293126	202	166	-1	-1	-1	-1	2021_40	m	80-89
293127	423	395	120	-1	-1	-1	2022_13	v	>= 90
293128	741	706	495	403	-1	-1	2023_18	m	70-79
293129	390	362	95	-1	-1	-1	2022_9	v	>= 90
293130	577	542	345	251	-1	-1	2022_48	v	70-79
293131	417	382	-1	-1	-1	-1	2022_26	v	70-79
293132	819	784	609	-1	-1	-1	2023_31	v	70-79
293133	475	440	221	-1	-1	-1	2022_31	v	80-89
293134	550	515	255	-1	-1	-1	2022_35	v	>= 90
293135	839	804	559	461	-1	-1	2023_26	v	80-89
293136	176	140	-1	-1	-1	-1	2021_31	v	>= 90
293137	726	691	431	-1	-1	-1	2023_5	m	>= 90
293138	320	250	17	-1	-1	-1	2022_9	v	60-69
293139	475	447	245	-1	-1	-1	2022_40	m	50-59
293140	567	540	266	161	-1	-1	2022_35	m	>= 90
293141	416	381	179	80	-1	-1	2022_22	m	80-89
293142	207	172	-1	-1	-1	-1	2021_48	v	>= 90
293143	145	-1	-1	-1	-1	-1	2021_35	m	60-69
293144	189	168	-1	-1	-1	-1	2021_31	m	60-69
293145	567	532	329	-1	-1	-1	2022_44	v	>= 90
293146	156	156	-1	-1	-1	-1	2021_26	v	>= 90
293147	562	520	270	-1	-1	-1	2022_35	v	>= 90
293148	918	883	735	-1	-1	-1	2023_48	v	50-59
293149	465	428	190	-1	-1	-1	2022_26	m	70-79
293150	806	770	617	481	-1	-1	2023_26	m	70-79
293151	335	294	33	1	-1	-1	2022_1	m	>= 90
293152	245	-1	-1	-1	-1	-1	2022_9	m	70-79
293153	414	379	-1	-1	-1	-1	2022_22	v	80-89
293154	1009	974	721	-1	-1	-1	2023_48	m	>= 90
293155	398	370	89	-1	-1	-1	2022_9	v	>= 90
293156	914	1	1	-1	-1	-1	2023_48	m	50-59
293157	682	647	423	-1	-1	-1	2023_9	m	70-79
293158	727	692	475	-1	-1	-1	2023_18	m	70-79
293159	579	543	268	-1	-1	-1	2022_35	v	>= 90
293160	125	96	-1	-1	-1	-1	2021_22	v	80-89
293161	748	713	-1	-1	-1	-1	2023_18	v	>= 90
293162	489	450	225	-1	-1	-1	2022_31	v	80-89
293163	637	609	334	-1	-1	-1	2022_44	v	60-69
293164	696	662	391	-1	-1	-1	2023_1	m	>= 90
293165	338	303	-1	-1	-1	-1	2022_5	m	>= 90
293166	154	119	-1	-1	-1	-1	2021_48	v	50-59
293167	417	382	273	-1	-1	-1	2022_31	v	60-69
293168	65	25	-1	-1	-1	-1	2021_22	v	80-89
293169	205	167	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293170	148	112	-1	-1	-1	-1	2021_26	v	>= 90
293171	1018	982	781	663	-1	-1	2024_1	m	80-89
293172	763	728	491	-1	-1	-1	2023_13	m	>= 90
293173	463	428	237	-1	-1	-1	2022_31	v	>= 90
293174	736	708	419	308	-1	-1	2023_5	v	>= 90
293175	867	799	704	-1	-1	-1	2023_40	v	60-69
293176	651	630	336	222	-1	-1	2022_44	v	>= 90
293177	922	889	887	631	-1	-1	2023_35	v	80-89
293178	569	534	295	-1	-1	-1	2022_44	v	70-79
293179	748	713	468	-1	-1	-1	2023_18	v	80-89
293180	520	492	211	-1	-1	-1	2022_26	v	>= 90
293181	231	196	-1	-1	-1	-1	2021_44	v	80-89
293182	771	735	532	-1	-1	-1	2023_22	m	70-79
293183	943	908	697	-1	-1	-1	2023_48	v	70-79
293184	656	620	406	307	-1	-1	2023_5	m	80-89
293185	418	380	-1	-1	-1	-1	2022_18	v	>= 90
293186	830	809	515	-1	-1	-1	2023_18	v	80-89
293187	683	648	477	362	-1	-1	2023_9	v	70-79
293188	844	809	540	-1	-1	-1	2023_22	m	80-89
293189	717	675	464	365	-1	-1	2023_13	v	80-89
293190	797	762	544	-1	-1	-1	2023_31	m	50-59
293191	921	886	637	527	-1	-1	2023_35	v	>= 90
293192	432	-1	-1	-1	-1	-1	2023_22	v	80-89
293193	1008	980	706	-1	-1	-1	2023_44	v	60-69
293194	309	230	42	-1	-1	-1	2022_5	v	60-69
293195	231	195	30	-1	-1	-1	2022_1	m	70-79
293196	945	910	659	-1	-1	-1	2023_40	v	80-89
293197	122	78	-1	-1	-1	-1	2021_44	v	70-79
293198	396	361	131	-1	-1	-1	2022_18	v	80-89
293199	149	114	-1	-1	-1	-1	2021_35	m	80-89
293200	828	790	598	449	-1	-1	2023_22	v	>= 90
293201	247	219	-1	-1	-1	-1	2021_40	v	80-89
293202	665	637	365	-1	-1	-1	2022_48	v	>= 90
293203	658	623	383	-1	-1	-1	2023_5	m	80-89
293204	133	97	-1	-1	-1	-1	2021_26	m	80-89
293205	888	853	592	-1	-1	-1	2023_31	m	80-89
293206	901	866	-1	-1	-1	-1	2023_48	m	50-59
293207	577	512	272	154	-1	-1	2022_35	v	60-69
293208	167	126	-1	-1	-1	-1	2021_31	m	80-89
293209	943	860	670	-1	-1	-1	2023_44	m	60-69
293210	537	502	154	-1	-1	-1	2022_31	m	80-89
293211	877	842	577	-1	-1	-1	2023_31	v	>= 90
293212	89	89	-1	-1	-1	-1	2021_18	v	>= 90
293213	64	-1	-1	-1	-1	-1	2021_18	m	70-79
293214	447	422	145	-1	-1	-1	2022_18	v	>= 90
293215	308	273	47	-1	-1	-1	2022_5	v	>= 90
293216	857	780	565	-1	-1	-1	2023_31	m	60-69
293217	395	367	97	-1	-1	-1	2022_9	m	80-89
293218	790	755	526	433	-1	-1	2023_22	v	80-89
293219	399	364	14	-1	-1	-1	2022_13	v	>= 90
293220	87	51	-1	-1	-1	-1	2021_22	v	>= 90
293221	397	355	1	-1	-1	-1	2022_26	v	60-69
293222	660	624	-1	-1	-1	-1	2023_18	m	70-79
293223	700	435	418	-1	-1	-1	2023_9	m	80-89
293224	1041	1006	761	646	-1	-1	2024_1	v	80-89
293225	754	719	537	-1	-1	-1	2023_26	m	50-59
293226	100	65	-1	-1	-1	-1	2021_22	v	80-89
293227	482	428	-1	-1	-1	-1	2022_48	v	>= 90
293228	532	497	262	-1	-1	-1	2022_40	m	70-79
293229	441	382	-1	-1	-1	-1	2022_31	v	>= 90
293230	871	831	597	-1	-1	-1	2023_31	v	>= 90
293231	747	670	488	-1	-1	-1	2023_18	v	80-89
293232	338	299	43	-1	-1	-1	2022_5	v	>= 90
293233	327	292	71	-1	-1	-1	2022_9	v	80-89
293234	828	800	532	437	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293235	446	386	-1	-1	-1	-1	2022_22	v	60-69
293236	406	-1	-1	-1	-1	-1	2023_5	v	70-79
293237	269	-1	-1	-1	-1	-1	2022_1	v	70-79
293238	196	161	-1	-1	-1	-1	2022_5	v	<50
293239	833	797	608	-1	-1	-1	2023_31	m	70-79
293240	871	837	616	-1	-1	-1	2023_35	m	70-79
293241	246	218	-1	-1	-1	-1	2021_40	m	>= 90
293242	688	653	445	350	-1	-1	2023_9	m	70-79
293243	317	235	-1	-1	-1	-1	2022_1	m	60-69
293244	272	237	1	-1	-1	-1	2021_44	m	>= 90
293245	628	593	355	-1	-1	-1	2022_48	v	80-89
293246	729	701	426	-1	-1	-1	2023_5	m	>= 90
293247	201	159	-1	-1	-1	-1	2021_40	m	80-89
293248	203	167	-1	-1	-1	-1	2021_44	m	70-79
293249	216	181	-1	-1	-1	-1	2021_35	m	>= 90
293250	506	472	203	111	-1	-1	2022_26	m	80-89
293251	837	787	583	488	-1	-1	2023_31	m	80-89
293252	744	710	457	-1	-1	-1	2023_9	v	>= 90
293253	269	-1	-1	-1	-1	-1	2021_44	m	>= 90
293254	1029	994	727	631	-1	-1	2023_48	v	>= 90
293255	781	745	483	384	-1	-1	2023_13	m	>= 90
293256	431	403	218	121	-1	-1	2022_22	m	70-79
293257	306	271	4	-1	-1	-1	2022_1	m	80-89
293258	363	327	70	-1	-1	-1	2022_5	v	>= 90
293259	373	-1	-1	-1	-1	-1	2022_22	v	70-79
293260	645	606	398	-1	-1	-1	2023_5	m	70-79
293261	525	489	310	200	-1	-1	2022_40	v	80-89
293262	696	661	406	301	-1	-1	2023_1	v	>= 90
293263	969	934	777	671	-1	-1	2023_48	v	80-89
293264	549	521	244	-1	-1	-1	2022_31	m	>= 90
293265	783	768	501	-1	-1	-1	2023_18	v	>= 90
293266	338	310	37	-1	-1	-1	2022_1	m	>= 90
293267	304	269	60	-1	-1	-1	2022_9	m	70-79
293268	853	825	535	-1	-1	-1	2023_22	m	>= 90
293269	204	174	-1	-1	-1	-1	2022_9	m	70-79
293270	806	771	577	479	-1	-1	2023_26	m	70-79
293271	505	470	295	-1	-1	-1	2022_44	v	<50
293272	609	574	327	223	-1	-1	2022_44	v	>= 90
293273	62	34	-1	-1	-1	-1	2021_22	v	70-79
293274	148	110	-1	-1	-1	-1	2021_44	m	60-69
293275	154	126	-1	-1	-1	-1	2021_35	m	70-79
293276	261	211	-1	-1	-1	-1	2022_9	v	50-59
293277	340	53	-1	-1	-1	-1	2022_9	m	60-69
293278	129	90	-1	-1	-1	-1	2021_31	v	80-89
293279	941	913	639	527	-1	-1	2023_35	m	>= 90
293280	191	156	-1	-1	-1	-1	2021_44	v	70-79
293281	155	25	1	1	-1	-1	2022_5	m	60-69
293282	311	271	-1	-1	-1	-1	2022_5	m	80-89
293283	865	830	582	-1	-1	-1	2023_26	v	>= 90
293284	485	-1	-1	-1	-1	-1	2022_40	m	50-59
293285	102	65	-1	-1	-1	-1	2021_31	v	50-59
293286	575	540	322	-1	-1	-1	2022_44	v	80-89
293287	576	539	304	-1	-1	-1	2022_40	m	80-89
293288	509	470	295	-1	-1	-1	2022_40	v	>= 90
293289	764	735	450	-1	-1	-1	2023_9	v	80-89
293290	694	694	457	337	-1	-1	2023_9	v	>= 90
293291	404	369	121	8	-1	-1	2022_13	m	80-89
293292	857	816	575	474	-1	-1	2023_26	m	80-89
293293	199	165	-1	-1	-1	-1	2021_40	m	80-89
293294	416	390	139	-1	-1	-1	2022_18	v	>= 90
293295	509	467	204	-1	-1	-1	2022_26	v	>= 90
293296	199	165	43	-1	-1	-1	2021_48	v	60-69
293297	927	899	654	-1	-1	-1	2023_40	v	80-89
293298	822	597	-1	-1	-1	-1	2023_35	m	50-59
293299	732	697	559	464	-1	-1	2023_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293300	619	582	352	-1	-1	-1	2023_1	m	70-79
293301	796	768	487	-1	-1	-1	2023_13	v	>= 90
293302	280	252	4	-1	-1	-1	2022_1	v	70-79
293303	737	702	489	-1	-1	-1	2023_9	m	80-89
293304	426	231	-1	-1	-1	-1	2022_35	m	<50
293305	304	186	-1	-1	-1	-1	2022_40	v	>= 90
293306	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
293307	61	26	-1	-1	-1	-1	2021_26	m	70-79
293308	724	689	488	-1	-1	-1	2023_18	v	60-69
293309	81	-1	1	-1	-1	-1	2021_22	m	80-89
293310	632	590	401	-1	-1	-1	2023_5	m	80-89
293311	753	725	-1	-1	-1	-1	2023_18	m	70-79
293312	53	19	-1	-1	-1	-1	2021_13	v	80-89
293313	242	182	-1	-1	-1	-1	2021_44	v	80-89
293314	179	140	-1	-1	-1	-1	2021_44	v	60-69
293315	264	222	45	-1	-1	-1	2022_1	m	70-79
293316	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
293317	725	690	435	-1	-1	-1	2023_9	m	>= 90
293318	1004	969	722	-1	-1	-1	2023_48	v	80-89
293319	870	835	578	473	-1	-1	2023_26	m	80-89
293320	444	409	189	-1	-1	-1	2022_26	m	80-89
293321	877	840	558	-1	-1	-1	2023_26	m	>= 90
293322	809	774	500	407	-1	-1	2023_18	m	80-89
293323	368	332	28	-1	-1	-1	2022_9	m	80-89
293324	632	597	338	238	-1	-1	2022_44	m	>= 90
293325	109	74	-1	-1	-1	-1	2021_35	m	70-79
293326	551	516	-1	-1	-1	-1	2022_48	m	<50
293327	851	816	570	-1	-1	-1	2023_26	v	80-89
293328	53	18	-1	-1	-1	-1	2021_22	m	70-79
293329	901	865	689	-1	-1	-1	2023_48	m	50-59
293330	574	537	-1	-1	-1	-1	2022_44	m	80-89
293331	593	558	-1	-1	-1	-1	2022_48	v	>= 90
293332	86	51	-1	-1	-1	-1	2021_35	m	50-59
293333	884	849	648	-1	-1	-1	2023_40	v	70-79
293334	239	211	-1	-1	-1	-1	2021_40	m	50-59
293335	822	787	-1	-1	-1	-1	2023_35	m	70-79
293336	332	304	30	-1	-1	-1	2022_1	v	>= 90
293337	359	323	48	-1	-1	-1	2022_5	m	80-89
293338	990	955	716	-1	-1	-1	2023_48	v	80-89
293339	505	471	277	-1	-1	-1	2022_40	m	60-69
293340	750	714	465	347	-1	-1	2023_9	v	>= 90
293341	76	13	-1	-1	-1	-1	2021_26	v	>= 90
293342	521	501	222	222	-1	-1	2022_31	m	50-59
293343	185	150	-1	-1	-1	-1	2021_48	m	50-59
293344	945	917	640	-1	-1	-1	2023_35	m	70-79
293345	668	633	397	297	-1	-1	2023_1	m	>= 90
293346	480	445	165	1	-1	-1	2022_22	m	>= 90
293347	944	916	640	-1	-1	-1	2023_35	m	70-79
293348	441	406	214	-1	-1	-1	2022_31	m	70-79
293349	604	569	299	203	-1	-1	2022_40	m	>= 90
293350	780	745	531	430	-1	-1	2023_22	v	80-89
293351	947	912	710	1	1	1	2023_48	m	70-79
293352	847	819	534	-1	-1	-1	2023_22	v	>= 90
293353	936	899	679	-1	-1	-1	2023_44	m	80-89
293354	56	28	-1	-1	-1	-1	2021_13	m	60-69
293355	808	774	596	-1	-1	-1	2023_31	m	60-69
293356	674	639	-1	-1	-1	-1	2023_9	v	80-89
293357	293	257	-1	-1	-1	-1	2022_9	m	70-79
293358	142	113	-1	-1	-1	-1	2021_40	m	60-69
293359	550	515	314	-1	-1	-1	2022_44	m	70-79
293360	1007	973	724	-1	-1	-1	2023_48	v	80-89
293361	943	700	-1	-1	-1	-1	2023_44	m	80-89
293362	451	416	141	-1	-1	-1	2022_18	v	>= 90
293363	32	3	-1	-1	-1	-1	2021_9	m	80-89
293364	184	149	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293365	217	-1	-1	-1	-1	-1	2022_26	v	<50
293366	967	892	675	-1	-1	-1	2023_48	m	80-89
293367	666	631	422	300	-1	-1	2023_1	v	80-89
293368	596	561	342	-1	-1	-1	2022_48	m	70-79
293369	411	374	148	41	-1	-1	2022_18	v	>= 90
293370	761	601	445	-1	-1	-1	2023_13	m	>= 90
293371	184	156	-1	-1	-1	-1	2021_31	v	>= 90
293372	239	211	-1	-1	-1	-1	2021_40	m	>= 90
293373	938	903	710	-1	-1	-1	2023_48	m	70-79
293374	119	84	1	-1	-1	-1	2021_35	v	60-69
293375	377	336	34	-1	-1	-1	2022_9	m	80-89
293376	1037	1009	724	-1	-1	-1	2023_48	v	>= 90
293377	625	589	325	-1	-1	-1	2022_44	m	>= 90
293378	466	431	145	-1	-1	-1	2022_31	m	80-89
293379	255	220	-1	-1	-1	-1	2022_5	v	50-59
293380	93	65	-1	-1	-1	-1	2021_18	v	>= 90
293381	348	306	64	-1	-1	-1	2022_5	v	80-89
293382	849	814	627	-1	-1	-1	2023_35	v	>= 90
293383	139	70	-1	-1	-1	-1	2021_35	v	60-69
293384	754	719	552	422	-1	-1	2023_18	m	80-89
293385	633	598	263	-1	-1	-1	2022_44	m	>= 90
293386	1002	967	706	595	-1	-1	2023_44	v	>= 90
293387	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
293388	730	695	532	393	-1	-1	2023_13	m	70-79
293389	832	798	575	495	-1	-1	2023_31	v	>= 90
293390	587	552	304	-1	-1	-1	2022_40	v	>= 90
293391	262	-1	-1	-1	-1	-1	2022_40	v	>= 90
293392	706	665	416	321	-1	-1	2023_5	m	80-89
293393	393	358	163	-1	-1	-1	2022_22	m	60-69
293394	561	519	341	-1	-1	-1	2022_48	m	60-69
293395	40	19	-1	-1	-1	-1	2021_9	v	80-89
293396	920	885	633	-1	-1	-1	2023_35	v	80-89
293397	360	261	-1	-1	-1	-1	2022_48	v	>= 90
293398	548	521	242	-1	-1	-1	2022_31	m	70-79
293399	837	803	591	500	-1	-1	2023_31	v	>= 90
293400	174	-1	-1	-1	-1	-1	2021_44	m	50-59
293401	640	605	292	-1	-1	-1	2023_1	m	80-89
293402	1	-1	-1	-1	-1	-1	2021_13	v	>= 90
293403	661	626	393	-1	-1	-1	2023_5	v	70-79
293404	364	329	108	-1	-1	-1	2022_13	m	80-89
293405	425	390	133	-1	-1	-1	2022_26	m	70-79
293406	209	174	-1	-1	-1	-1	2021_40	v	>= 90
293407	609	574	272	-1	-1	-1	2022_48	v	>= 90
293408	581	553	266	154	-1	-1	2022_35	m	80-89
293409	172	136	-1	-1	-1	-1	2021_48	m	<50
293410	160	139	-1	-1	-1	-1	2021_26	v	>= 90
293411	524	489	1	1	-1	-1	2022_35	v	80-89
293412	610	582	296	-1	-1	-1	2022_40	m	80-89
293413	153	113	-1	-1	-1	-1	2021_26	v	>= 90
293414	559	524	326	225	-1	-1	2022_44	m	>= 90
293415	122	-1	-1	-1	-1	-1	2022_18	m	70-79
293416	385	350	135	-1	-1	-1	2022_22	m	70-79
293417	42	14	-1	-1	-1	-1	2021_13	v	<50
293418	1036	1000	736	638	-1	-1	2023_48	v	>= 90
293419	245	217	-1	-1	-1	-1	2021_40	v	>= 90
293420	181	138	-1	-1	-1	-1	2021_44	v	70-79
293421	484	456	183	-1	-1	-1	2022_22	m	>= 90
293422	532	496	248	-1	-1	-1	2022_31	v	>= 90
293423	218	183	-1	-1	-1	-1	2021_35	m	>= 90
293424	228	214	-1	-1	-1	-1	2021_40	m	>= 90
293425	47	22	-1	-1	-1	-1	2021_31	v	50-59
293426	574	546	190	-1	-1	-1	2022_35	m	80-89
293427	573	545	268	-1	-1	-1	2022_35	v	80-89
293428	251	223	-1	-1	-1	-1	2021_44	m	60-69
293429	150	115	-1	-1	-1	-1	2021_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293430	482	454	181	-1	-1	-1	2022_22	v	>= 90
293431	457	423	161	70	-1	-1	2022_22	v	80-89
293432	181	101	-1	-1	-1	-1	2021_40	v	80-89
293433	572	537	307	-1	-1	-1	2022_48	v	60-69
293434	56	21	-1	-1	-1	-1	2021_18	m	>= 90
293435	871	835	592	-1	-1	-1	2023_31	v	80-89
293436	237	-1	-1	-1	-1	-1	2021_40	v	>= 90
293437	146	69	-1	-1	-1	-1	2021_35	m	60-69
293438	322	287	51	-1	-1	-1	2022_5	v	80-89
293439	726	692	479	-1	-1	-1	2023_18	v	70-79
293440	313	248	99	-1	-1	-1	2022_13	v	60-69
293441	804	769	559	-1	-1	-1	2023_26	v	80-89
293442	333	298	98	-1	-1	-1	2022_13	v	60-69
293443	383	347	217	-1	-1	-1	2022_22	v	<50
293444	408	373	162	64	-1	-1	2022_22	v	70-79
293445	291	221	47	-1	-1	-1	2022_9	m	60-69
293446	389	354	153	-1	-1	-1	2022_18	m	>= 90
293447	390	354	168	75	-1	-1	2022_13	m	80-89
293448	612	612	584	306	191	-1	2022_40	v	>= 90
293449	172	136	-1	-1	-1	-1	2021_35	m	80-89
293450	185	150	-1	-1	-1	-1	2021_40	m	70-79
293451	179	144	-1	-1	-1	-1	2021_40	m	80-89
293452	346	309	-1	-1	-1	-1	2022_9	m	80-89
293453	1063	1028	-1	-1	-1	-1	2024_1	m	>= 90
293454	326	291	36	-1	-1	-1	2022_1	m	80-89
293455	265	230	5	-1	-1	-1	2021_48	v	>= 90
293456	64	-1	-1	-1	-1	-1	2021_13	v	>= 90
293457	216	153	5	-1	-1	-1	2021_48	m	60-69
293458	511	483	197	-1	-1	-1	2022_26	m	80-89
293459	636	601	310	-1	-1	-1	2022_44	v	>= 90
293460	916	854	609	488	-1	-1	2023_31	v	70-79
293461	712	677	431	323	-1	-1	2023_5	m	>= 90
293462	452	424	-1	-1	-1	-1	2022_18	v	80-89
293463	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
293464	752	716	453	-1	-1	-1	2023_9	v	>= 90
293465	244	216	-1	-1	-1	-1	2021_40	v	>= 90
293466	948	920	-1	-1	-1	-1	2023_35	m	>= 90
293467	340	312	30	-1	-1	-1	2022_1	v	80-89
293468	389	354	91	-1	-1	-1	2022_9	v	80-89
293469	392	358	106	-1	-1	-1	2022_13	m	80-89
293470	292	257	-1	-1	-1	-1	2021_48	v	>= 90
293471	61	-1	-1	-1	-1	-1	2021_22	m	>= 90
293472	528	493	296	199	-1	-1	2022_40	v	70-79
293473	763	742	-1	-1	-1	-1	2023_48	v	80-89
293474	268	233	-1	-1	-1	-1	2021_44	m	>= 90
293475	761	727	-1	-1	-1	-1	2023_26	m	70-79
293476	183	61	1	-1	-1	-1	2022_22	v	>= 90
293477	1007	969	697	-1	-1	-1	2023_48	v	80-89
293478	87	59	-1	-1	-1	-1	2021_18	v	>= 90
293479	324	296	64	-1	-1	-1	2022_9	v	60-69
293480	689	654	394	290	-1	-1	2023_1	v	>= 90
293481	972	944	671	-1	-1	-1	2023_40	v	80-89
293482	636	559	342	-1	-1	-1	2022_48	v	60-69
293483	383	348	117	19	-1	-1	2022_9	m	80-89
293484	372	336	143	-1	-1	-1	2022_22	m	<50
293485	340	305	26	-1	-1	-1	2022_9	m	80-89
293486	792	753	533	-1	-1	-1	2023_22	v	80-89
293487	706	670	-1	-1	-1	-1	2023_9	v	80-89
293488	541	501	303	198	-1	-1	2022_40	m	80-89
293489	137	-1	-1	-1	-1	-1	2021_44	v	>= 90
293490	987	952	681	-1	-1	-1	2023_44	m	>= 90
293491	656	622	433	-1	-1	-1	2023_9	m	60-69
293492	245	217	-1	-1	-1	-1	2021_40	v	80-89
293493	59	-1	-1	-1	-1	-1	2021_22	v	70-79
293494	741	713	431	334	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293495	401	366	119	1	-1	-1	2022_13	v	80-89
293496	641	564	432	-1	-1	-1	2023_9	m	60-69
293497	210	175	-1	-1	-1	-1	2021_35	m	>= 90
293498	174	137	-1	-1	-1	-1	2022_9	v	>= 90
293499	257	223	16	-1	-1	-1	2022_1	m	70-79
293500	612	584	298	193	-1	-1	2022_40	v	80-89
293501	872	837	606	-1	-1	-1	2023_35	m	70-79
293502	330	302	12	-1	-1	-1	2022_1	v	>= 90
293503	870	835	571	-1	-1	-1	2023_31	m	>= 90
293504	279	251	1	-1	-1	-1	2021_44	v	>= 90
293505	222	187	-1	-1	-1	-1	2021_44	v	80-89
293506	1007	972	729	633	-1	-1	2023_48	v	80-89
293507	1044	1023	697	-1	-1	-1	2023_48	v	80-89
293508	315	280	71	-1	-1	-1	2022_9	m	80-89
293509	178	143	-1	-1	-1	-1	2021_35	m	80-89
293510	955	921	712	624	-1	-1	2023_44	m	80-89
293511	283	262	-1	-1	-1	-1	2021_44	v	>= 90
293512	306	272	186	-1	-1	-1	2022_18	m	70-79
293513	245	217	-1	-1	-1	-1	2021_40	m	80-89
293514	298	263	-1	-1	-1	-1	2022_1	m	80-89
293515	954	933	639	-1	-1	-1	2023_35	v	80-89
293516	926	845	-1	-1	-1	-1	2023_44	m	70-79
293517	955	920	704	610	-1	-1	2023_48	m	80-89
293518	94	66	-1	-1	-1	-1	2021_18	v	>= 90
293519	914	879	620	-1	-1	-1	2023_35	m	80-89
293520	870	835	620	-1	-1	-1	2023_35	m	70-79
293521	1066	1038	760	641	-1	-1	2024_1	v	>= 90
293522	762	734	439	-1	-1	-1	2023_9	v	>= 90
293523	395	360	178	-1	-1	-1	2022_22	v	70-79
293524	49	-1	-1	-1	-1	-1	2021_26	m	80-89
293525	932	897	681	590	-1	-1	2023_44	m	80-89
293526	722	687	468	-1	-1	-1	2023_13	m	80-89
293527	444	409	115	-1	-1	-1	2022_26	v	70-79
293528	484	445	189	-1	-1	-1	2022_35	m	70-79
293529	177	-1	-1	-1	-1	-1	2022_22	v	>= 90
293530	457	431	152	-1	-1	-1	2022_18	v	70-79
293531	308	280	5	-1	-1	-1	2021_48	v	80-89
293532	57	21	-1	-1	-1	-1	2021_18	m	80-89
293533	390	327	-1	-1	-1	-1	2022_9	v	80-89
293534	699	-1	-1	-1	-1	-1	2023_44	m	60-69
293535	937	902	697	595	-1	-1	2023_44	v	70-79
293536	321	285	23	-1	-1	-1	2022_1	v	>= 90
293537	521	222	-1	-1	-1	-1	2022_31	m	60-69
293538	344	309	29	-1	-1	-1	2022_5	v	>= 90
293539	308	279	-1	-1	-1	-1	2022_5	v	60-69
293540	337	116	-1	-1	-1	-1	2022_18	v	50-59
293541	388	353	75	1	-1	-1	2022_9	v	>= 90
293542	747	709	455	352	-1	-1	2023_9	v	>= 90
293543	48	13	-1	-1	-1	-1	2021_13	m	>= 90
293544	858	822	-1	-1	-1	-1	2023_35	m	70-79
293545	449	-1	-1	-1	-1	-1	2023_22	v	70-79
293546	374	339	170	44	-1	-1	2022_13	m	>= 90
293547	534	499	281	-1	-1	-1	2022_44	m	70-79
293548	786	743	529	-1	-1	-1	2023_22	v	80-89
293549	1025	990	779	635	-1	-1	2023_48	v	>= 90
293550	395	365	-1	-1	-1	-1	2022_13	m	<50
293551	196	159	-1	-1	-1	-1	2021_44	m	70-79
293552	280	245	-1	-1	-1	-1	2021_48	v	>= 90
293553	615	580	327	-1	-1	-1	2022_44	v	>= 90
293554	721	707	651	452	-1	-1	2023_13	m	60-69
293555	386	358	176	-1	-1	-1	2022_18	v	60-69
293556	42	-1	-1	-1	-1	-1	2021_26	m	60-69
293557	-7	-1	-1	-1	-1	-1	2021_22	m	60-69
293558	907	872	-1	-1	-1	-1	2023_40	m	80-89
293559	417	382	219	120	-1	-1	2022_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293560	563	530	-1	-1	-1	-1	2023_9	m	60-69
293561	595	560	362	245	-1	-1	2022_48	v	>= 90
293562	443	407	204	-1	-1	-1	2022_31	m	<50
293563	118	69	-1	-1	-1	-1	2021_35	m	>= 90
293564	666	638	247	-1	-1	-1	2022_48	v	80-89
293565	936	901	689	-1	-1	-1	2023_44	v	70-79
293566	509	474	219	118	-1	-1	2022_26	m	>= 90
293567	-16	-1	-1	-1	-1	-1	2021_13	m	80-89
293568	668	640	383	-1	-1	-1	2023_1	v	>= 90
293569	239	-1	1	-1	-1	-1	2021_44	v	80-89
293570	580	539	407	-1	-1	-1	2022_48	m	60-69
293571	193	140	-1	-1	-1	-1	2021_44	v	>= 90
293572	829	793	535	-1	-1	-1	2023_22	m	>= 90
293573	507	471	313	-1	-1	-1	2022_35	m	70-79
293574	30	-1	-1	-1	-1	-1	2021_22	m	70-79
293575	473	437	156	-1	-1	-1	2022_22	v	>= 90
293576	673	644	365	-1	-1	-1	2022_48	m	>= 90
293577	269	198	17	-1	-1	-1	2022_1	m	>= 90
293578	537	502	321	-1	-1	-1	2022_48	v	60-69
293579	246	209	-1	-1	-1	-1	2022_1	v	70-79
293580	533	456	279	-1	-1	-1	2022_40	m	60-69
293581	4	-1	-1	-1	-1	-1	2021_9	v	80-89
293582	806	766	525	-1	-1	-1	2023_18	v	>= 90
293583	995	960	690	606	-1	-1	2023_44	m	>= 90
293584	713	692	395	-1	-1	-1	2023_1	m	50-59
293585	84	48	-1	-1	-1	-1	2021_18	m	>= 90
293586	766	731	470	-1	-1	-1	2023_13	v	>= 90
293587	899	864	615	-1	-1	-1	2023_31	v	>= 90
293588	383	349	-1	-1	-1	-1	2022_13	v	80-89
293589	394	334	318	129	-1	-1	2022_18	m	80-89
293590	234	197	-1	-1	-1	-1	2021_44	m	80-89
293591	820	751	-1	-1	-1	-1	2023_26	m	60-69
293592	667	630	422	-1	-1	-1	2023_9	v	60-69
293593	952	917	703	611	-1	-1	2023_48	m	70-79
293594	1014	979	712	690	-1	-1	2023_48	m	>= 90
293595	718	683	514	-1	-1	-1	2023_22	m	70-79
293596	822	784	520	-1	-1	-1	2023_18	m	>= 90
293597	881	846	631	-1	-1	-1	2023_35	v	80-89
293598	460	424	219	-1	-1	-1	2022_31	m	70-79
293599	143	108	-1	-1	-1	-1	2021_26	m	80-89
293600	817	789	514	-1	-1	-1	2023_18	m	80-89
293601	590	555	354	253	-1	-1	2022_48	v	70-79
293602	820	784	585	-1	-1	-1	2023_31	m	70-79
293603	864	830	540	-1	-1	-1	2023_22	v	60-69
293604	605	570	328	-1	-1	-1	2022_44	v	80-89
293605	111	73	-1	-1	-1	-1	2021_26	v	80-89
293606	186	109	1	-1	-1	-1	2021_44	v	>= 90
293607	169	121	-1	-1	-1	-1	2021_31	v	>= 90
293608	113	78	-1	-1	-1	-1	2021_31	m	70-79
293609	388	352	160	-1	-1	-1	2022_22	v	60-69
293610	236	201	-1	-1	-1	-1	2021_48	v	70-79
293611	558	408	313	-1	-1	-1	2023_5	v	80-89
293612	125	96	-1	-1	-1	-1	2021_22	m	>= 90
293613	30	-1	-1	-1	-1	-1	2021_26	m	50-59
293614	928	893	686	-1	-1	-1	2023_44	v	80-89
293615	86	58	-1	-1	-1	-1	2021_18	v	>= 90
293616	345	310	105	9	-1	-1	2022_13	v	70-79
293617	886	850	630	-1	-1	-1	2023_40	m	70-79
293618	861	826	594	500	-1	-1	2023_31	m	80-89
293619	780	745	514	421	-1	-1	2023_13	m	80-89
293620	164	130	-1	-1	-1	-1	2021_40	v	80-89
293621	625	590	331	-1	-1	-1	2022_48	m	80-89
293622	505	470	234	139	-1	-1	2022_31	m	80-89
293623	645	617	437	306	-1	-1	2023_1	m	70-79
293624	419	384	-1	-1	-1	-1	2022_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293625	778	737	529	-1	-1	-1	2023_22	m	70-79
293626	279	245	11	-1	-1	-1	2022_1	m	80-89
293627	367	332	-1	-1	-1	-1	2022_26	m	60-69
293628	289	261	16	-1	-1	-1	2022_1	m	<50
293629	186	158	1	-1	-1	-1	2021_31	m	80-89
293630	313	229	62	-1	-1	-1	2022_9	v	60-69
293631	630	546	-1	-1	-1	-1	2022_48	m	60-69
293632	609	574	373	-1	-1	-1	2023_1	m	70-79
293633	733	698	448	349	-1	-1	2023_9	v	80-89
293634	621	586	394	-1	-1	-1	2023_5	v	60-69
293635	958	924	714	-1	-1	-1	2023_48	v	70-79
293636	340	312	36	-1	-1	-1	2022_1	v	>= 90
293637	74	38	-1	-1	-1	-1	2021_26	m	80-89
293638	619	584	-1	-1	-1	-1	2023_13	m	<50
293639	390	349	115	-1	-1	-1	2022_13	m	80-89
293640	657	629	366	-1	-1	-1	2022_48	v	80-89
293641	273	237	25	-1	-1	-1	2022_1	m	80-89
293642	179	137	-1	-1	-1	-1	2021_48	v	70-79
293643	1053	1017	752	-1	-1	-1	2024_1	m	>= 90
293644	631	595	340	-1	-1	-1	2022_44	v	>= 90
293645	396	359	169	63	-1	-1	2022_18	m	80-89
293646	320	285	110	-1	-1	-1	2022_9	m	80-89
293647	885	850	592	-1	-1	-1	2023_31	m	80-89
293648	447	377	176	-1	-1	-1	2022_26	m	60-69
293649	583	529	344	-1	-1	-1	2022_48	v	60-69
293650	637	602	408	-1	-1	-1	2023_9	v	50-59
293651	12	-1	-1	-1	-1	-1	2021_18	m	80-89
293652	901	866	583	-1	-1	-1	2023_31	v	>= 90
293653	585	550	338	-1	-1	-1	2022_48	m	70-79
293654	226	190	-1	-1	-1	-1	2021_48	m	80-89
293655	637	602	410	-1	-1	-1	2023_5	v	70-79
293656	475	440	-1	-1	-1	-1	2022_22	m	>= 90
293657	814	730	-1	-1	-1	-1	2023_26	m	>= 90
293658	905	870	639	545	-1	-1	2023_35	v	80-89
293659	197	160	-1	-1	-1	-1	2021_44	m	60-69
293660	884	856	-1	-1	-1	-1	2023_26	m	70-79
293661	198	114	-1	-1	-1	-1	2021_44	m	60-69
293662	640	-1	-1	-1	-1	-1	2023_35	v	50-59
293663	277	277	250	250	-1	-1	2021_44	m	70-79
293664	525	489	295	-1	-1	-1	2022_40	m	70-79
293665	659	625	413	319	-1	-1	2023_5	m	70-79
293666	708	632	495	-1	-1	-1	2023_13	v	60-69
293667	500	465	204	-1	-1	-1	2022_26	v	80-89
293668	481	398	215	-1	-1	-1	2022_31	m	60-69
293669	687	652	389	296	-1	-1	2023_1	m	80-89
293670	610	575	377	-1	-1	-1	2023_5	v	50-59
293671	576	548	280	170	-1	-1	2022_35	v	>= 90
293672	758	730	456	344	-1	-1	2023_9	v	80-89
293673	953	918	701	-1	-1	-1	2023_48	m	80-89
293674	861	806	-1	-1	-1	-1	2023_35	m	80-89
293675	469	434	261	-1	-1	-1	2022_40	m	50-59
293676	246	218	40	-1	-1	-1	2021_48	m	70-79
293677	143	106	-1	-1	-1	-1	2021_44	m	60-69
293678	777	739	488	-1	-1	-1	2023_13	m	>= 90
293679	970	928	661	564	-1	-1	2023_40	v	>= 90
293680	627	550	-1	-1	-1	-1	2023_1	v	60-69
293681	45	10	-1	-1	-1	-1	2021_26	m	>= 90
293682	983	948	800	673	-1	-1	2024_1	m	70-79
293683	149	74	-1	-1	-1	-1	2021_35	v	60-69
293684	227	192	-1	-1	-1	-1	2022_1	v	60-69
293685	974	935	691	-1	-1	-1	2023_44	v	>= 90
293686	681	642	387	292	-1	-1	2023_1	v	80-89
293687	597	562	331	222	-1	-1	2022_44	m	>= 90
293688	333	31	-1	-1	-1	-1	2022_1	m	80-89
293689	442	400	188	-1	-1	-1	2022_35	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293690	611	576	378	283	-1	-1	2023_1	m	70-79
293691	128	93	-1	-1	-1	-1	2021_40	m	70-79
293692	818	783	501	-1	-1	-1	2023_18	m	>= 90
293693	399	90	-1	-1	-1	-1	2022_9	v	80-89
293694	257	222	2	-1	-1	-1	2022_1	m	80-89
293695	1023	988	717	-1	-1	-1	2023_48	v	80-89
293696	723	688	468	-1	-1	-1	2023_13	m	70-79
293697	363	335	55	-1	-1	-1	2022_5	m	80-89
293698	548	314	223	-1	-1	-1	2022_44	v	80-89
293699	397	313	185	33	-1	-1	2022_18	v	60-69
293700	810	775	568	479	-1	-1	2023_26	v	80-89
293701	677	642	395	291	-1	-1	2023_1	m	80-89
293702	702	674	397	-1	-1	-1	2023_1	v	>= 90
293703	978	978	950	950	667	667	2023_40	v	80-89
293704	550	515	310	-1	-1	-1	2022_44	m	70-79
293705	320	284	75	-1	-1	-1	2022_9	m	70-79
293706	947	911	742	-1	-1	-1	2023_44	m	60-69
293707	158	122	122	-1	-1	-1	2021_31	m	>= 90
293708	216	188	-1	-1	-1	-1	2021_35	v	50-59
293709	923	888	699	599	-1	-1	2023_44	m	70-79
293710	307	279	0	-1	-1	-1	2021_48	v	>= 90
293711	282	261	-1	-1	-1	-1	2022_31	v	<50
293712	46	11	-1	-1	-1	-1	2021_22	m	80-89
293713	820	785	553	458	-1	-1	2023_26	m	80-89
293714	486	451	198	-1	-1	-1	2022_31	m	70-79
293715	611	583	310	191	-1	-1	2022_40	v	>= 90
293716	549	514	281	-1	-1	-1	2022_40	m	70-79
293717	295	260	143	-1	-1	-1	2022_9	v	60-69
293718	676	641	389	-1	-1	-1	2023_5	m	80-89
293719	444	409	152	40	-1	-1	2022_18	v	>= 90
293720	897	855	825	790	-1	-1	2023_40	v	60-69
293721	295	275	-1	-1	-1	-1	2022_40	v	>= 90
293722	259	225	-1	-1	-1	-1	2022_1	v	80-89
293723	956	919	693	-1	-1	-1	2023_48	m	80-89
293724	845	810	-1	-1	-1	-1	2023_31	v	80-89
293725	35	-1	-1	-1	-1	-1	2021_22	m	70-79
293726	218	183	-1	-1	-1	-1	2021_48	v	70-79
293727	208	173	-1	-1	-1	-1	2021_35	v	>= 90
293728	-21	-1	-1	-1	-1	-1	2021_13	v	60-69
293729	525	435	-1	-1	-1	-1	2023_22	m	>= 90
293730	564	529	358	-1	-1	-1	2022_48	m	80-89
293731	386	351	94	-1	-1	-1	2022_9	m	>= 90
293732	577	542	281	179	-1	-1	2022_35	v	>= 90
293733	127	92	-1	-1	-1	-1	2021_26	v	80-89
293734	224	184	-1	-1	-1	-1	2021_48	m	80-89
293735	218	191	85	-1	-1	-1	2022_18	v	80-89
293736	90	16	1	1	-1	-1	2021_31	m	70-79
293737	506	429	254	-1	-1	-1	2022_35	v	>= 90
293738	49	-1	-1	-1	-1	-1	2021_13	m	80-89
293739	317	282	-1	-1	-1	-1	2022_40	m	80-89
293740	130	94	-1	-1	-1	-1	2021_35	m	80-89
293741	819	783	521	412	-1	-1	2023_18	m	>= 90
293742	299	264	144	-1	-1	-1	2022_9	v	60-69
293743	710	645	470	-1	-1	-1	2023_13	v	>= 90
293744	315	238	-1	-1	-1	-1	2022_1	m	60-69
293745	454	419	221	-1	-1	-1	2022_31	v	70-79
293746	517	482	289	-1	-1	-1	2022_40	v	70-79
293747	298	263	-1	-1	-1	-1	2021_48	m	>= 90
293748	412	377	165	61	-1	-1	2022_22	m	70-79
293749	691	663	440	-1	-1	-1	2023_9	m	60-69
293750	93	65	-1	-1	-1	-1	2021_18	v	<50
293751	800	765	520	416	-1	-1	2023_18	m	>= 90
293752	513	472	245	133	-1	-1	2022_31	m	80-89
293753	754	719	453	-1	-1	-1	2023_9	m	>= 90
293754	1000	965	704	-1	-1	-1	2023_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293755	541	459	282	191	-1	-1	2022_40	m	>= 90
293756	640	607	385	-1	-1	-1	2023_1	v	>= 90
293757	451	413	155	-1	-1	-1	2022_22	m	>= 90
293758	430	396	253	-1	-1	-1	2022_31	v	<50
293759	383	382	348	-1	-1	-1	2022_22	v	60-69
293760	787	751	472	375	-1	-1	2023_13	v	>= 90
293761	339	339	311	311	32	-1	2022_1	m	>= 90
293762	1039	1029	993	761	-1	-1	2024_1	m	80-89
293763	321	286	-1	-1	-1	-1	2022_9	m	70-79
293764	938	903	1	-1	-1	-1	2023_44	v	>= 90
293765	427	363	103	-1	-1	-1	2022_26	v	60-69
293766	439	405	146	-1	-1	-1	2022_18	v	>= 90
293767	921	886	-1	-1	-1	-1	2023_44	m	70-79
293768	351	316	101	-1	-1	-1	2022_13	v	70-79
293769	411	376	160	-1	-1	-1	2022_22	v	70-79
293770	489	454	258	-1	-1	-1	2022_31	m	80-89
293771	761	722	449	-1	-1	-1	2023_9	m	>= 90
293772	550	522	227	-1	-1	-1	2022_31	v	80-89
293773	742	708	499	-1	-1	-1	2023_22	m	60-69
293774	821	784	509	-1	-1	-1	2023_18	v	>= 90
293775	268	232	-1	-1	-1	-1	2021_48	m	80-89
293776	915	885	732	614	-1	-1	2023_40	v	60-69
293777	271	243	-1	-1	-1	-1	2021_44	v	80-89
293778	57	21	-1	-1	-1	-1	2022_5	v	>= 90
293779	513	485	213	-1	-1	-1	2022_26	m	80-89
293780	708	659	505	-1	-1	-1	2023_22	m	70-79
293781	606	570	339	242	-1	-1	2022_44	v	80-89
293782	230	188	-1	-1	-1	-1	2021_40	v	>= 90
293783	860	825	611	-1	-1	-1	2023_35	m	70-79
293784	63	34	-1	-1	-1	-1	2021_13	m	>= 90
293785	575	540	401	270	270	-1	2022_48	v	70-79
293786	937	897	656	-1	-1	-1	2023_40	v	80-89
293787	734	692	439	348	-1	-1	2023_9	v	80-89
293788	250	215	-1	-1	-1	-1	2021_44	m	80-89
293789	802	766	547	-1	-1	-1	2023_26	v	70-79
293790	51	7	-1	-1	-1	-1	2021_26	m	60-69
293791	338	310	36	-1	-1	-1	2022_1	v	>= 90
293792	1017	982	729	630	-1	-1	2023_48	m	80-89
293793	316	278	89	-1	-1	-1	2022_5	m	80-89
293794	646	611	-1	-1	-1	-1	2022_48	v	>= 90
293795	518	482	-1	-1	-1	-1	2022_44	v	60-69
293796	456	213	-1	-1	-1	-1	2022_26	m	>= 90
293797	593	516	308	-1	-1	-1	2022_48	m	60-69
293798	935	907	671	-1	-1	-1	2023_40	m	80-89
293799	430	395	223	-1	-1	-1	2022_35	m	<50
293800	421	394	81	-1	-1	-1	2022_13	m	>= 90
293801	371	336	1	-1	-1	-1	2022_18	m	>= 90
293802	168	134	-1	-1	-1	-1	2021_35	m	>= 90
293803	134	-1	-1	-1	-1	-1	2021_35	v	80-89
293804	750	712	517	396	-1	-1	2023_18	v	80-89
293805	298	263	-1	-1	-1	-1	2021_48	v	>= 90
293806	920	885	530	-1	-1	-1	2023_35	m	>= 90
293807	699	664	457	-1	-1	-1	2023_13	v	70-79
293808	364	336	-1	-1	-1	-1	2022_5	v	>= 90
293809	361	326	131	-1	-1	-1	2022_18	m	70-79
293810	236	208	-1	-1	-1	-1	2021_48	m	70-79
293811	3	-1	-1	-1	-1	-1	2021_26	v	80-89
293812	499	477	182	-1	-1	-1	2022_22	m	<50
293813	121	38	-1	-1	-1	-1	2021_31	v	80-89
293814	299	-1	-1	-1	-1	-1	2022_9	m	>= 90
293815	530	492	279	-1	-1	-1	2022_40	v	70-79
293816	42	7	-1	-1	-1	-1	2021_13	v	>= 90
293817	609	420	-1	-1	-1	-1	2023_5	v	50-59
293818	697	669	391	279	-1	-1	2023_1	m	>= 90
293819	503	468	198	-1	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293820	361	326	55	-1	-1	-1	2022_5	m	>= 90
293821	916	887	588	-1	-1	-1	2023_31	v	>= 90
293822	509	481	316	216	-1	-1	2022_35	m	70-79
293823	785	743	524	-1	-1	-1	2023_22	m	80-89
293824	71	31	1	-1	-1	-1	2021_18	v	80-89
293825	337	301	84	-1	-1	-1	2022_13	v	70-79
293826	139	62	-1	-1	-1	-1	2021_35	m	70-79
293827	320	286	75	-1	-1	-1	2022_9	m	70-79
293828	641	605	356	248	-1	-1	2022_48	m	80-89
293829	65	36	1	-1	-1	-1	2021_13	m	80-89
293830	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
293831	511	-1	-1	-1	-1	-1	2023_22	v	80-89
293832	94	66	-1	-1	-1	-1	2021_18	m	80-89
293833	901	866	652	-1	-1	-1	2023_40	m	80-89
293834	895	858	613	495	-1	-1	2023_31	m	>= 90
293835	479	443	253	-1	-1	-1	2022_35	m	70-79
293836	719	684	556	459	-1	-1	2023_18	v	60-69
293837	990	955	704	-1	-1	-1	2023_44	v	>= 90
293838	482	446	-1	-1	-1	-1	2022_35	v	70-79
293839	216	135	-1	-1	-1	-1	2021_40	m	60-69
293840	690	627	411	-1	-1	-1	2023_9	m	60-69
293841	264	228	-1	-1	-1	-1	2021_48	m	80-89
293842	144	108	-1	-1	-1	-1	2021_44	m	70-79
293843	611	555	396	-1	-1	-1	2023_1	m	70-79
293844	624	589	412	-1	-1	-1	2023_9	m	70-79
293845	672	644	370	246	-1	-1	2022_48	v	80-89
293846	1002	966	701	594	-1	-1	2023_44	m	>= 90
293847	873	838	612	520	-1	-1	2023_35	m	70-79
293848	306	271	4	-1	-1	-1	2021_48	m	>= 90
293849	558	523	299	-1	-1	-1	2022_40	v	80-89
293850	157	136	-1	-1	-1	-1	2022_18	m	50-59
293851	434	398	176	78	-1	-1	2022_22	v	80-89
293852	232	193	-1	-1	-1	-1	2021_40	v	80-89
293853	237	200	-1	-1	-1	-1	2021_44	m	80-89
293854	526	487	249	144	-1	-1	2022_31	m	>= 90
293855	498	461	231	-1	-1	-1	2022_35	m	70-79
293856	52	17	-1	-1	-1	-1	2021_18	v	>= 90
293857	145	110	-1	-1	-1	-1	2021_35	v	>= 90
293858	922	849	678	-1	-1	-1	2023_44	v	60-69
293859	531	495	228	-1	-1	-1	2022_40	v	70-79
293860	310	275	66	-1	-1	-1	2022_1	m	80-89
293861	21	-1	-1	-1	-1	-1	2021_13	m	>= 90
293862	771	737	493	-1	-1	-1	2023_13	v	>= 90
293863	700	666	-1	-1	-1	-1	2023_13	m	70-79
293864	264	229	-1	-1	-1	-1	2022_9	m	60-69
293865	749	721	551	445	-1	-1	2023_18	m	70-79
293866	602	546	388	1	-1	-1	2023_5	v	60-69
293867	246	211	-1	-1	-1	-1	2022_1	m	70-79
293868	-7	-1	-1	-1	-1	-1	2021_22	m	60-69
293869	134	99	-1	-1	-1	-1	2021_44	m	60-69
293870	643	615	-1	-1	-1	-1	2022_44	m	>= 90
293871	65	27	1	-1	-1	-1	2021_26	v	>= 90
293872	246	217	-1	-1	-1	-1	2021_40	m	>= 90
293873	563	525	278	174	-1	-1	2022_35	m	80-89
293874	92	57	-1	-1	-1	-1	2021_18	v	>= 90
293875	628	592	-1	-1	-1	-1	2023_1	m	80-89
293876	947	919	641	525	-1	-1	2023_35	m	>= 90
293877	803	767	550	462	-1	-1	2023_26	v	70-79
293878	365	322	68	-1	-1	-1	2022_5	v	60-69
293879	624	588	356	-1	-1	-1	2023_5	v	>= 90
293880	552	524	237	-1	-1	-1	2022_31	v	60-69
293881	541	505	297	-1	-1	-1	2022_40	v	70-79
293882	579	544	342	228	-1	-1	2022_44	v	>= 90
293883	634	599	340	230	-1	-1	2022_44	v	>= 90
293884	780	744	512	410	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293885	397	370	95	-1	-1	-1	2022_9	m	>= 90
293886	-6	-1	-1	-1	-1	-1	2021_18	m	80-89
293887	964	929	652	647	556	-1	2023_40	v	>= 90
293888	850	620	520	-1	-1	-1	2023_35	v	70-79
293889	211	210	154	-1	-1	-1	2021_35	m	>= 90
293890	360	324	90	-1	-1	-1	2022_5	v	>= 90
293891	786	752	524	437	-1	-1	2023_22	v	70-79
293892	790	755	561	468	-1	-1	2023_26	m	70-79
293893	572	453	330	-1	-1	-1	2023_1	v	60-69
293894	679	644	380	-1	-1	-1	2023_1	m	80-89
293895	894	853	572	-1	-1	-1	2023_35	v	80-89
293896	-5	-1	-1	-1	-1	-1	2021_13	v	80-89
293897	666	631	428	-1	-1	-1	2023_9	v	60-69
293898	1001	961	727	625	-1	-1	2023_48	m	80-89
293899	893	858	601	512	-1	-1	2023_31	m	80-89
293900	239	202	-1	-1	-1	-1	2021_40	m	>= 90
293901	591	556	392	302	-1	-1	2022_48	m	70-79
293902	3	-1	-1	-1	-1	-1	2021_9	m	70-79
293903	378	350	105	-1	-1	-1	2022_13	m	70-79
293904	849	808	555	-1	-1	-1	2023_26	v	>= 90
293905	582	554	273	-1	-1	-1	2022_35	v	80-89
293906	848	813	605	-1	-1	-1	2023_35	v	70-79
293907	998	960	690	601	-1	-1	2023_44	m	80-89
293908	912	884	703	550	-1	-1	2023_40	v	70-79
293909	840	804	545	435	-1	-1	2023_22	v	80-89
293910	769	733	501	406	-1	-1	2023_18	m	80-89
293911	496	461	255	-1	-1	-1	2022_35	m	70-79
293912	376	340	154	-1	-1	-1	2022_22	v	<50
293913	461	426	225	-1	-1	-1	2022_31	v	70-79
293914	233	149	-1	-1	-1	-1	2021_48	m	60-69
293915	588	560	329	-1	-1	-1	2022_44	m	70-79
293916	54	14	-1	-1	-1	-1	2021_13	v	>= 90
293917	23	-1	-1	-1	-1	-1	2021_9	m	>= 90
293918	610	574	307	-1	-1	-1	2022_44	m	80-89
293919	484	456	167	-1	-1	-1	2022_22	v	>= 90
293920	84	49	-1	-1	-1	-1	2021_26	m	80-89
293921	368	340	61	-1	-1	-1	2022_5	m	>= 90
293922	460	432	152	45	-1	-1	2022_18	m	>= 90
293923	318	276	20	-1	-1	-1	2022_1	v	80-89
293924	319	217	85	-1	-1	-1	2022_13	v	>= 90
293925	624	583	323	-1	-1	-1	2022_48	m	80-89
293926	995	959	689	594	-1	-1	2023_44	v	>= 90
293927	790	754	534	427	-1	-1	2023_22	v	80-89
293928	282	247	-1	-1	-1	-1	2022_5	m	70-79
293929	854	564	-1	-1	-1	-1	2023_26	m	80-89
293930	751	716	427	-1	-1	-1	2023_9	m	80-89
293931	377	342	46	-1	-1	-1	2022_9	v	>= 90
293932	88	-1	-1	-1	-1	-1	2022_9	v	80-89
293933	574	539	292	-1	-1	-1	2022_44	m	80-89
293934	152	114	-1	-1	-1	-1	2021_31	m	80-89
293935	338	296	121	-1	-1	-1	2022_18	m	80-89
293936	172	151	-1	-1	-1	-1	2021_31	v	>= 90
293937	786	758	480	368	-1	-1	2023_13	v	80-89
293938	359	324	122	-1	-1	-1	2022_13	v	>= 90
293939	130	-1	-1	-1	-1	-1	2021_44	v	>= 90
293940	785	748	490	392	-1	-1	2023_13	v	80-89
293941	888	853	601	-1	-1	-1	2023_31	v	60-69
293942	22	-1	-1	-1	-1	-1	2021_13	m	80-89
293943	442	404	205	-1	-1	-1	2022_26	m	70-79
293944	1008	980	690	-1	-1	-1	2023_44	v	80-89
293945	1027	999	644	-1	-1	-1	2024_1	m	>= 90
293946	917	881	692	-1	-1	-1	2023_44	v	70-79
293947	491	465	205	-1	-1	-1	2022_26	v	>= 90
293948	264	229	-1	-1	-1	-1	2021_44	v	80-89
293949	210	121	-1	-1	-1	-1	2021_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
293950	974	-1	-1	-1	-1	-1	2023_48	v	70-79
293951	262	247	17	-1	-1	-1	2022_1	v	>= 90
293952	815	738	-1	-1	-1	-1	2023_26	m	>= 90
293953	125	90	-1	-1	-1	-1	2021_35	v	70-79
293954	158	123	1	-1	-1	-1	2022_1	m	60-69
293955	335	296	-1	-1	-1	-1	2022_5	m	>= 90
293956	627	592	312	-1	-1	-1	2022_44	v	>= 90
293957	351	316	102	-1	-1	-1	2022_13	m	80-89
293958	969	732	-1	-1	-1	-1	2024_1	m	70-79
293959	452	411	152	-1	-1	-1	2022_22	v	>= 90
293960	604	569	220	-1	-1	-1	2022_40	m	>= 90
293961	159	124	-1	-1	-1	-1	2021_31	m	>= 90
293962	827	792	581	-1	-1	-1	2023_31	v	70-79
293963	536	501	272	-1	-1	-1	2022_35	m	>= 90
293964	716	680	465	-1	-1	-1	2023_13	m	70-79
293965	181	146	-1	-1	-1	-1	2021_35	m	80-89
293966	237	201	137	-1	-1	-1	2022_9	v	80-89
293967	758	723	456	-1	-1	-1	2023_9	v	>= 90
293968	194	111	-1	-1	-1	-1	2021_44	m	60-69
293969	822	794	516	-1	-1	-1	2023_18	v	>= 90
293970	812	778	537	443	-1	-1	2023_22	m	80-89
293971	710	-1	-1	-1	-1	-1	2023_48	v	80-89
293972	126	98	-1	-1	-1	-1	2021_22	v	>= 90
293973	46	-1	-1	-1	-1	-1	2021_22	m	70-79
293974	420	392	112	-1	-1	-1	2022_13	v	>= 90
293975	453	418	62	-1	-1	-1	2022_22	m	80-89
293976	302	274	5	-1	-1	-1	2021_48	m	60-69
293977	476	441	188	-1	-1	-1	2022_26	v	80-89
293978	874	839	607	509	-1	-1	2023_31	m	80-89
293979	123	95	-1	-1	-1	-1	2021_22	v	>= 90
293980	580	552	266	161	-1	-1	2022_35	m	80-89
293981	545	510	241	-1	-1	-1	2022_31	m	80-89
293982	503	-1	-1	-1	-1	-1	2023_18	v	>= 90
293983	130	-1	-1	-1	-1	-1	2022_5	m	60-69
293984	104	40	-1	-1	-1	-1	2021_31	v	>= 90
293985	752	718	447	-1	-1	-1	2023_9	m	>= 90
293986	512	479	308	212	-1	-1	2022_35	v	70-79
293987	241	214	-1	-1	-1	-1	2021_44	v	>= 90
293988	870	828	652	-1	-1	-1	2023_44	v	<50
293989	644	616	334	225	-1	-1	2022_44	m	50-59
293990	92	64	-1	-1	-1	-1	2021_18	v	>= 90
293991	765	540	427	-1	-1	-1	2023_22	m	>= 90
293992	817	742	568	-1	-1	-1	2023_31	m	60-69
293993	270	235	-1	-1	-1	-1	2021_44	m	>= 90
293994	78	43	-1	-1	-1	-1	2021_31	m	70-79
293995	384	349	-1	-1	-1	-1	2022_26	m	50-59
293996	904	869	650	1	-1	1	2023_40	m	70-79
293997	419	384	-1	-1	-1	-1	2022_35	m	60-69
293998	294	259	-1	-1	-1	-1	2021_48	m	80-89
293999	749	712	418	-1	-1	-1	2023_9	v	>= 90
294000	793	757	571	-1	-1	-1	2023_26	v	70-79
294001	276	241	1	-1	1	1	2021_44	v	>= 90
294002	763	705	556	-1	-1	-1	2023_26	v	>= 90
294003	201	124	-1	-1	-1	-1	2021_44	m	80-89
294004	385	357	101	29	-1	-1	2022_13	v	>= 90
294005	420	385	177	-1	-1	-1	2022_26	m	70-79
294006	546	511	273	175	-1	-1	2022_35	m	>= 90
294007	331	296	27	-1	-1	-1	2022_1	v	>= 90
294008	417	99	-1	-1	-1	-1	2022_26	m	>= 90
294009	223	18	-1	-1	-1	-1	2022_9	m	70-79
294010	945	922	715	612	-1	-1	2023_48	m	70-79
294011	900	865	631	533	-1	-1	2023_35	v	80-89
294012	663	627	332	-1	-1	-1	2022_48	v	>= 90
294013	885	850	641	-1	-1	-1	2023_40	m	70-79
294014	544	510	268	-1	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294015	897	861	547	-1	-1	-1	2023_35	v	80-89
294016	590	562	277	-1	-1	-1	2022_40	v	80-89
294017	673	638	386	296	-1	-1	2023_1	m	80-89
294018	347	315	61	-1	-1	-1	2022_5	v	>= 90
294019	709	675	487	-1	-1	-1	2023_18	m	50-59
294020	808	773	513	418	-1	-1	2023_18	m	80-89
294021	972	935	650	-1	-1	-1	2023_44	v	80-89
294022	51	-1	-1	-1	-1	-1	2021_22	v	60-69
294023	623	588	349	252	-1	-1	2022_48	v	>= 90
294024	196	161	1	-1	-1	-1	2021_40	v	>= 90
294025	611	569	329	232	-1	-1	2022_44	v	80-89
294026	659	624	438	-1	-1	-1	2023_9	m	60-69
294027	396	361	129	-1	-1	-1	2022_18	v	>= 90
294028	518	490	214	-1	-1	-1	2022_26	v	>= 90
294029	524	488	300	-1	-1	-1	2022_44	v	80-89
294030	213	178	-1	-1	-1	-1	2021_44	m	80-89
294031	93	93	65	65	-1	-1	2021_18	m	80-89
294032	625	590	324	-1	-1	-1	2022_44	v	80-89
294033	617	582	374	-1	-1	-1	2023_1	m	70-79
294034	566	531	285	-1	-1	-1	2022_40	v	80-89
294035	512	486	442	272	-1	-1	2022_35	m	80-89
294036	328	294	129	9	-1	-1	2022_9	m	60-69
294037	161	133	-1	-1	-1	-1	2021_35	v	80-89
294038	115	79	-1	-1	-1	-1	2021_40	m	50-59
294039	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
294040	281	241	10	-1	-1	-1	2022_1	v	>= 90
294041	498	463	245	-1	-1	-1	2022_35	v	70-79
294042	129	91	-1	-1	-1	-1	2021_35	m	70-79
294043	899	864	660	-1	-1	-1	2023_40	v	80-89
294044	31	4	-1	-1	-1	-1	2021_9	v	>= 90
294045	833	796	543	-1	-1	-1	2023_22	m	>= 90
294046	688	468	-1	-1	-1	-1	2023_13	m	70-79
294047	581	546	374	-1	-1	-1	2023_1	m	50-59
294048	402	401	374	-1	-1	-1	2022_13	m	80-89
294049	498	463	244	-1	-1	-1	2022_35	v	80-89
294050	830	794	596	498	-1	-1	2023_31	v	70-79
294051	1024	989	728	623	-1	-1	2023_48	v	>= 90
294052	335	300	-1	-1	-1	-1	2022_5	m	80-89
294053	99	-1	-1	-1	-1	-1	2021_31	v	70-79
294054	775	698	-1	-1	-1	-1	2023_22	v	80-89
294055	378	343	188	-1	-1	-1	2022_22	v	50-59
294056	446	418	174	-1	-1	-1	2022_22	v	>= 90
294057	976	696	-1	-1	-1	-1	2023_44	v	>= 90
294058	684	649	433	-1	-1	-1	2023_9	v	70-79
294059	134	112	-1	-1	-1	-1	2022_13	v	>= 90
294060	590	554	-1	-1	-1	-1	2022_40	v	>= 90
294061	645	610	280	1	-1	-1	2022_48	v	80-89
294062	620	585	373	-1	-1	-1	2023_1	v	80-89
294063	658	623	362	252	-1	-1	2022_48	v	>= 90
294064	877	842	576	-1	-1	-1	2023_26	m	>= 90
294065	514	444	240	-1	-1	-1	2022_40	m	80-89
294066	497	462	266	-1	-1	-1	2022_35	m	70-79
294067	602	567	362	-1	-1	-1	2023_1	m	70-79
294068	412	377	114	-1	-1	-1	2022_13	v	80-89
294069	625	549	374	373	-1	-1	2023_1	v	>= 90
294070	79	44	-1	-1	-1	-1	2021_26	m	80-89
294071	617	582	377	-1	-1	-1	2023_1	m	70-79
294072	24	-1	-1	-1	-1	-1	2021_22	m	70-79
294073	443	408	184	-1	-1	-1	2022_26	v	70-79
294074	564	529	308	-1	-1	-1	2022_44	m	70-79
294075	188	-1	-1	-1	-1	-1	2022_22	v	>= 90
294076	191	150	-1	-1	-1	-1	2021_44	m	70-79
294077	274	239	-1	-1	-1	-1	2021_48	m	80-89
294078	180	144	-1	-1	-1	-1	2021_44	m	70-79
294079	109	30	-1	-1	-1	-1	2021_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294080	462	207	-1	-1	-1	-1	2022_31	m	70-79
294081	532	494	249	144	-1	-1	2022_31	v	>= 90
294082	695	694	670	-1	-1	-1	2023_5	m	>= 90
294083	816	751	529	-1	-1	-1	2023_26	m	60-69
294084	207	172	-1	-1	-1	-1	2021_35	m	>= 90
294085	348	327	-1	-1	-1	-1	2022_1	v	80-89
294086	777	693	-1	-1	-1	-1	2023_22	v	70-79
294087	125	98	-1	-1	-1	-1	2021_22	v	80-89
294088	844	810	549	447	-1	-1	2023_22	v	>= 90
294089	852	817	587	-1	-1	-1	2023_31	v	70-79
294090	994	957	711	607	-1	-1	2023_44	v	>= 90
294091	842	807	553	441	-1	-1	2023_22	v	>= 90
294092	23	-1	-1	-1	-1	-1	2021_18	v	80-89
294093	504	469	258	166	-1	-1	2022_35	v	80-89
294094	944	909	680	-1	-1	-1	2023_48	v	70-79
294095	173	128	-1	-1	-1	-1	2021_35	m	80-89
294096	648	610	391	-1	-1	-1	2023_5	m	80-89
294097	788	753	-1	-1	-1	-1	2023_26	m	70-79
294098	728	691	497	348	-1	-1	2023_9	v	80-89
294099	469	434	205	110	-1	-1	2022_26	m	80-89
294100	863	828	619	-1	-1	-1	2023_35	m	70-79
294101	464	428	-1	-1	-1	-1	2022_40	m	50-59
294102	250	215	-1	-1	-1	-1	2021_48	v	80-89
294103	15	-1	-1	-1	-1	-1	2021_18	v	70-79
294104	912	865	720	-1	-1	-1	2023_44	v	70-79
294105	824	747	532	-1	-1	-1	2023_26	v	60-69
294106	628	591	342	241	-1	-1	2022_44	m	>= 90
294107	368	334	159	-1	-1	-1	2022_22	v	60-69
294108	583	548	353	-1	-1	-1	2023_1	v	50-59
294109	294	259	28	-1	-1	-1	2022_1	m	>= 90
294110	112	-1	-1	-1	-1	-1	2022_13	m	>= 90
294111	269	234	-1	-1	-1	-1	2022_1	m	80-89
294112	771	735	588	439	-1	-1	2023_22	m	70-79
294113	290	290	-1	-1	-1	-1	2022_40	v	>= 90
294114	961	926	713	-1	-1	-1	2023_48	v	80-89
294115	622	587	359	-1	-1	-1	2023_1	m	80-89
294116	727	699	426	314	-1	-1	2023_5	v	80-89
294117	415	381	-1	-1	-1	-1	2022_13	m	80-89
294118	646	602	373	-1	-1	-1	2022_48	v	>= 90
294119	599	589	306	-1	-1	-1	2022_40	m	80-89
294120	352	317	64	-1	-1	-1	2022_5	v	80-89
294121	358	323	85	-1	-1	-1	2022_18	m	70-79
294122	37	-1	-1	-1	-1	-1	2021_22	m	70-79
294123	582	543	298	-1	-1	-1	2022_40	m	80-89
294124	753	718	494	-1	-1	-1	2023_13	m	>= 90
294125	753	669	486	-1	-1	-1	2023_18	m	60-69
294126	287	238	27	1	-1	-1	2022_5	v	80-89
294127	626	592	328	238	-1	-1	2022_44	m	80-89
294128	536	501	242	141	-1	-1	2022_31	v	>= 90
294129	153	125	-1	-1	-1	-1	2021_26	v	80-89
294130	285	250	-1	-1	-1	-1	2021_48	v	>= 90
294131	958	881	727	-1	-1	-1	2023_48	v	60-69
294132	918	882	677	-1	-1	-1	2023_44	v	70-79
294133	639	612	340	221	-1	-1	2022_44	m	80-89
294134	743	499	-1	-1	-1	-1	2023_18	m	70-79
294135	892	857	668	-1	-1	-1	2023_44	v	>= 90
294136	320	279	165	69	-1	-1	2022_13	m	70-79
294137	514	479	205	-1	-1	-1	2022_26	m	>= 90
294138	419	384	165	-1	-1	-1	2022_18	m	80-89
294139	564	529	-1	-1	-1	-1	2022_40	m	80-89
294140	367	331	80	-1	-1	-1	2022_18	v	70-79
294141	41	6	-1	-1	-1	-1	2021_13	v	>= 90
294142	57	-1	-1	-1	-1	-1	2021_13	m	70-79
294143	704	627	429	-1	-1	-1	2023_9	v	60-69
294144	564	529	-1	-1	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294145	311	276	30	-1	-1	-1	2022_1	v	>= 90
294146	519	483	266	-1	-1	-1	2022_40	m	70-79
294147	685	650	385	-1	-1	-1	2023_1	v	80-89
294148	778	743	489	-1	-1	-1	2023_13	m	>= 90
294149	389	354	1	-1	-1	-1	2022_22	v	70-79
294150	850	813	573	-1	-1	-1	2023_26	m	80-89
294151	203	167	-1	-1	-1	-1	2021_35	m	80-89
294152	146	119	-1	-1	-1	-1	2021_48	v	80-89
294153	170	92	-1	-1	-1	-1	2021_40	v	>= 90
294154	549	521	318	205	-1	-1	2022_40	v	70-79
294155	847	812	-1	-1	-1	-1	2023_40	v	50-59
294156	422	394	122	-1	-1	-1	2022_13	m	80-89
294157	827	792	607	496	-1	-1	2023_31	v	>= 90
294158	259	153	89	-1	-1	-1	2022_18	m	<50
294159	682	646	379	-1	-1	-1	2023_9	m	70-79
294160	460	421	151	-1	-1	-1	2022_31	m	70-79
294161	178	157	-1	-1	-1	-1	2022_18	v	70-79
294162	144	109	-1	-1	-1	-1	2021_44	m	50-59
294163	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
294164	592	557	343	-1	-1	-1	2022_48	v	70-79
294165	123	88	-1	-1	-1	-1	2021_35	m	70-79
294166	670	635	394	-1	-1	-1	2023_5	v	80-89
294167	650	609	370	-1	-1	-1	2022_48	m	60-69
294168	931	896	677	-1	-1	-1	2023_44	m	80-89
294169	731	697	478	401	-1	-1	2023_18	m	70-79
294170	855	820	590	500	-1	-1	2023_31	m	80-89
294171	744	709	501	-1	-1	-1	2023_18	v	80-89
294172	259	161	-1	-1	-1	-1	2022_35	v	>= 90
294173	678	643	-1	-1	-1	-1	2023_9	v	>= 90
294174	53	19	-1	-1	-1	-1	2021_13	m	>= 90
294175	629	593	331	238	-1	-1	2022_44	m	>= 90
294176	491	463	183	-1	-1	-1	2022_22	v	70-79
294177	653	618	451	-1	-1	-1	2023_5	v	80-89
294178	572	535	-1	-1	-1	-1	2023_1	m	80-89
294179	194	145	-1	-1	-1	-1	2021_48	m	80-89
294180	875	840	571	478	-1	-1	2023_26	v	80-89
294181	234	199	-1	-1	-1	-1	2021_40	m	>= 90
294182	464	429	-1	-1	-1	-1	2022_26	v	>= 90
294183	231	196	-1	-1	-1	-1	2021_48	m	70-79
294184	466	445	146	33	-1	-1	2022_18	v	>= 90
294185	414	98	-1	-1	-1	-1	2022_13	v	70-79
294186	190	169	-1	-1	-1	-1	2021_31	v	50-59
294187	849	813	567	-1	-1	-1	2023_26	v	>= 90
294188	146	118	-1	-1	-1	-1	2021_26	v	>= 90
294189	181	153	-1	-1	-1	-1	2021_31	v	>= 90
294190	793	763	-1	-1	-1	-1	2023_26	m	70-79
294191	429	401	120	120	15	15	2022_13	v	80-89
294192	17	-1	-1	-1	-1	-1	2022_5	v	50-59
294193	1004	927	739	-1	-1	-1	2024_1	v	60-69
294194	442	395	190	-1	-1	-1	2022_26	v	70-79
294195	492	421	206	101	-1	-1	2022_26	m	80-89
294196	359	324	152	1	1	1	2022_22	v	60-69
294197	495	432	305	211	-1	-1	2022_35	m	60-69
294198	609	574	363	251	-1	-1	2022_48	v	80-89
294199	945	910	691	-1	-1	-1	2023_48	m	80-89
294200	760	725	539	-1	-1	-1	2023_22	v	>= 90
294201	31	-1	-1	-1	-1	-1	2021_18	m	60-69
294202	555	520	177	-1	-1	-1	2022_35	v	>= 90
294203	898	859	591	501	-1	-1	2023_31	v	80-89
294204	917	889	609	498	-1	-1	2023_31	v	70-79
294205	210	175	-1	-1	-1	-1	2021_40	m	>= 90
294206	802	765	-1	-1	-1	-1	2023_18	m	>= 90
294207	494	462	244	-1	-1	-1	2022_31	m	60-69
294208	286	265	-1	-1	-1	-1	2022_26	m	<50
294209	973	938	688	-1	-1	-1	2023_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294210	712	677	472	-1	-1	-1	2023_13	v	70-79
294211	244	216	-1	-1	-1	-1	2021_40	v	>= 90
294212	175	140	-1	-1	-1	-1	2021_40	m	>= 90
294213	228	191	-1	-1	-1	-1	2021_44	m	80-89
294214	782	747	555	-1	-1	-1	2023_26	m	70-79
294215	123	25	-1	-1	-1	-1	2021_31	v	60-69
294216	104	76	-1	-1	-1	-1	2021_22	v	>= 90
294217	686	602	415	-1	-1	-1	2023_9	v	60-69
294218	324	157	-1	-1	-1	-1	2022_13	v	70-79
294219	815	780	595	487	-1	-1	2023_31	v	>= 90
294220	655	597	382	-1	-1	-1	2023_1	v	80-89
294221	719	684	456	-1	-1	-1	2023_13	v	70-79
294222	404	369	150	-1	-1	-1	2022_18	v	>= 90
294223	194	159	-1	-1	-1	-1	2021_44	v	70-79
294224	857	822	611	-1	-1	-1	2023_35	m	70-79
294225	305	277	-1	-1	-1	-1	2021_48	v	>= 90
294226	416	381	116	-1	-1	-1	2022_13	v	80-89
294227	182	145	-1	-1	-1	-1	2021_35	m	80-89
294228	836	766	585	-1	-1	-1	2023_31	m	70-79
294229	874	839	-1	-1	-1	-1	2023_48	m	60-69
294230	541	505	241	-1	-1	-1	2022_31	v	>= 90
294231	635	600	396	-1	-1	-1	2023_1	m	>= 90
294232	1017	983	637	-1	-1	-1	2023_48	v	>= 90
294233	876	841	630	527	-1	-1	2023_35	v	70-79
294234	949	913	637	-1	-1	-1	2023_40	v	>= 90
294235	288	-1	-1	-1	-1	-1	2022_40	v	>= 90
294236	493	456	-1	-1	-1	-1	2022_48	m	<50
294237	281	254	50	-1	-1	-1	2022_1	v	50-59
294238	171	136	-1	-1	-1	-1	2021_35	m	80-89
294239	510	475	206	116	-1	-1	2022_26	v	>= 90
294240	527	472	290	186	-1	-1	2022_40	v	>= 90
294241	681	646	443	-1	-1	-1	2023_9	m	80-89
294242	901	847	-1	-1	-1	-1	2023_31	m	80-89
294243	914	892	598	-1	-1	-1	2023_31	m	70-79
294244	753	725	473	-1	-1	-1	2023_13	v	80-89
294245	306	-1	-1	-1	-1	-1	2022_44	m	80-89
294246	877	849	669	565	-1	-1	2023_35	m	60-69
294247	965	930	684	-1	-1	-1	2023_48	m	70-79
294248	295	261	-1	-1	-1	-1	2022_1	m	>= 90
294249	800	765	502	404	-1	-1	2023_18	v	80-89
294250	258	223	-1	-1	-1	-1	2021_44	v	>= 90
294251	439	403	181	-1	-1	-1	2022_26	m	70-79
294252	335	300	104	-1	-1	-1	2022_13	m	70-79
294253	759	729	389	-1	-1	-1	2023_13	v	>= 90
294254	148	127	-1	-1	-1	-1	2021_26	v	>= 90
294255	491	463	183	-1	-1	-1	2022_22	v	>= 90
294256	334	306	31	-1	-1	-1	2022_1	m	80-89
294257	133	98	-1	-1	-1	-1	2021_31	m	>= 90
294258	445	410	163	-1	-1	-1	2022_22	v	80-89
294259	890	855	597	-1	-1	-1	2023_31	m	>= 90
294260	142	-1	-1	-1	-1	-1	2021_40	m	60-69
294261	486	451	192	-1	-1	-1	2022_26	v	80-89
294262	228	166	-1	-1	-1	-1	2021_48	m	>= 90
294263	947	911	708	-1	-1	-1	2023_48	v	70-79
294264	409	374	172	-1	-1	-1	2022_26	m	60-69
294265	826	567	-1	-1	-1	-1	2023_26	v	70-79
294266	-18	-1	-1	-1	-1	-1	2021_13	m	60-69
294267	781	746	583	490	-1	-1	2023_22	m	70-79
294268	581	553	279	-1	-1	-1	2022_35	v	>= 90
294269	176	151	-1	-1	-1	-1	2021_35	v	80-89
294270	173	139	-1	-1	-1	-1	2021_44	v	50-59
294271	312	277	-1	-1	-1	-1	2022_13	v	<50
294272	916	888	600	495	-1	-1	2023_31	m	80-89
294273	350	316	129	-1	-1	-1	2022_18	m	70-79
294274	453	424	137	-1	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294275	604	576	303	-1	-1	-1	2022_40	v	>= 90
294276	896	860	649	557	-1	-1	2023_40	m	70-79
294277	772	736	515	-1	-1	-1	2023_22	m	70-79
294278	149	114	-1	-1	-1	-1	2021_26	m	>= 90
294279	908	873	606	-1	-1	-1	2023_31	v	>= 90
294280	317	282	-1	-1	-1	-1	2022_1	m	80-89
294281	246	-1	-1	-1	-1	-1	2022_48	v	>= 90
294282	461	426	-1	-1	-1	-1	2022_31	m	70-79
294283	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
294284	316	253	129	-1	-1	-1	2022_9	m	70-79
294285	124	89	-1	-1	-1	-1	2021_26	v	>= 90
294286	488	452	248	-1	-1	-1	2022_35	m	70-79
294287	689	654	429	-1	-1	-1	2023_9	v	80-89
294288	298	298	235	235	39	39	2022_5	m	>= 90
294289	144	54	-1	-1	-1	-1	2022_18	v	>= 90
294290	731	696	470	-1	-1	-1	2023_13	v	70-79
294291	884	849	707	617	-1	-1	2023_48	m	80-89
294292	477	442	-1	-1	-1	-1	2022_35	v	70-79
294293	32	-1	-1	-1	-1	-1	2021_13	m	80-89
294294	656	621	399	-1	-1	-1	2023_5	v	70-79
294295	38	-1	-1	-1	-1	-1	2021_9	m	60-69
294296	172	138	-1	-1	-1	-1	2021_44	v	80-89
294297	667	632	351	-1	-1	-1	2022_48	v	>= 90
294298	606	571	336	-1	-1	-1	2022_48	v	80-89
294299	888	811	681	-1	-1	-1	2023_44	v	80-89
294300	519	519	492	492	211	-1	2022_26	m	>= 90
294301	572	537	289	-1	-1	-1	2022_40	m	80-89
294302	786	751	486	-1	-1	-1	2023_13	m	>= 90
294303	865	820	625	525	-1	-1	2023_35	v	80-89
294304	572	537	293	191	-1	-1	2022_40	m	80-89
294305	417	382	209	-1	-1	-1	2022_31	m	50-59
294306	231	161	-1	-1	-1	-1	2021_48	m	>= 90
294307	260	232	-1	-1	-1	-1	2021_44	v	>= 90
294308	34	6	-1	-1	-1	-1	2021_9	v	80-89
294309	737	712	-1	-1	-1	-1	2023_5	m	80-89
294310	521	493	217	99	-1	-1	2022_26	v	>= 90
294311	87	46	-1	-1	-1	-1	2021_26	m	>= 90
294312	292	257	-1	-1	-1	-1	2021_48	v	>= 90
294313	533	498	247	150	-1	-1	2022_31	m	>= 90
294314	290	255	-1	-1	-1	-1	2021_48	m	80-89
294315	476	435	206	-1	-1	-1	2022_26	v	80-89
294316	394	356	114	20	-1	-1	2022_13	m	80-89
294317	608	312	-1	-1	-1	-1	2022_44	v	>= 90
294318	576	548	276	161	-1	-1	2022_35	v	80-89
294319	639	604	454	-1	-1	-1	2023_13	m	<50
294320	895	860	636	-1	-1	-1	2023_44	m	<50
294321	763	735	484	-1	-1	-1	2023_18	m	60-69
294322	959	923	702	-1	-1	-1	2023_48	v	70-79
294323	562	527	301	-1	-1	-1	2022_44	m	70-79
294324	711	676	415	321	-1	-1	2023_5	m	80-89
294325	968	933	692	586	-1	-1	2023_44	m	80-89
294326	654	619	405	313	-1	-1	2023_5	m	70-79
294327	147	112	-1	-1	-1	-1	2021_35	m	80-89
294328	666	631	359	-1	-1	-1	2023_5	v	70-79
294329	441	364	178	-1	-1	-1	2022_26	m	60-69
294330	663	421	-1	-1	-1	-1	2023_9	v	>= 90
294331	352	317	115	-1	-1	-1	2022_18	v	<50
294332	694	659	-1	-1	-1	-1	2023_9	v	80-89
294333	306	271	42	-1	-1	-1	2022_1	m	80-89
294334	616	581	416	-1	-1	-1	2023_9	v	50-59
294335	802	767	573	-1	-1	-1	2023_31	m	60-69
294336	520	482	243	-1	-1	-1	2022_31	v	>= 90
294337	842	807	544	-1	-1	-1	2023_22	m	80-89
294338	481	445	175	78	-1	-1	2022_22	m	80-89
294339	675	647	355	-1	-1	-1	2023_1	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294340	628	593	369	-1	-1	-1	2023_1	m	80-89
294341	123	88	-1	-1	-1	-1	2021_40	v	50-59
294342	941	899	704	-1	-1	-1	2023_48	v	70-79
294343	504	469	204	104	-1	-1	2022_26	m	>= 90
294344	361	325	92	-1	-1	-1	2022_9	v	80-89
294345	402	366	167	75	-1	-1	2022_22	m	70-79
294346	654	618	371	266	-1	-1	2022_48	v	80-89
294347	178	150	-1	-1	-1	-1	2021_31	v	80-89
294348	459	431	138	33	-1	-1	2022_18	m	80-89
294349	643	643	615	615	323	-1	2022_48	v	>= 90
294350	850	822	541	443	-1	-1	2023_22	v	80-89
294351	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
294352	247	209	-1	-1	-1	-1	2021_44	m	>= 90
294353	303	269	-1	-1	-1	-1	2021_48	v	>= 90
294354	25	4	-1	-1	-1	-1	2021_9	v	>= 90
294355	928	893	641	523	-1	-1	2023_35	v	>= 90
294356	457	419	219	124	-1	-1	2022_31	v	70-79
294357	945	917	624	-1	-1	-1	2023_35	v	80-89
294358	595	555	319	226	-1	-1	2022_44	m	80-89
294359	915	887	613	490	-1	-1	2023_31	v	>= 90
294360	279	251	-1	-1	-1	-1	2021_44	v	>= 90
294361	316	281	55	-1	-1	-1	2022_9	v	70-79
294362	469	433	-1	-1	-1	-1	2022_22	m	80-89
294363	568	519	346	-1	-1	-1	2022_48	m	80-89
294364	725	689	462	-1	-1	-1	2023_9	v	>= 90
294365	850	813	640	-1	-1	-1	2023_35	v	>= 90
294366	590	556	184	-1	-1	-1	2022_40	v	80-89
294367	751	723	-1	-1	-1	-1	2023_9	v	80-89
294368	458	395	-1	-1	-1	-1	2022_31	v	80-89
294369	572	535	329	-1	-1	-1	2022_48	v	80-89
294370	1031	996	750	-1	-1	-1	2024_1	m	80-89
294371	779	702	524	-1	-1	-1	2023_22	v	60-69
294372	474	453	186	93	-1	-1	2022_26	m	80-89
294373	546	504	258	157	-1	-1	2022_35	v	70-79
294374	625	590	357	264	-1	-1	2022_48	v	80-89
294375	161	140	-1	-1	-1	-1	2022_9	v	>= 90
294376	193	158	-1	-1	-1	-1	2021_44	m	70-79
294377	307	279	1	-1	-1	-1	2021_48	v	>= 90
294378	276	248	-1	-1	-1	-1	2021_44	v	>= 90
294379	118	90	-1	-1	-1	-1	2021_22	m	80-89
294380	505	464	202	-1	-1	-1	2022_26	v	>= 90
294381	787	768	-1	-1	-1	-1	2023_48	m	50-59
294382	550	515	-1	-1	-1	-1	2022_44	m	70-79
294383	515	480	-1	-1	-1	-1	2022_40	m	70-79
294384	697	670	394	277	-1	-1	2023_1	m	80-89
294385	459	431	153	-1	-1	-1	2022_18	m	>= 90
294386	906	871	656	563	-1	-1	2023_40	m	80-89
294387	62	26	-1	-1	-1	-1	2021_22	v	>= 90
294388	265	230	-1	-1	-1	-1	2021_44	v	80-89
294389	610	574	338	-1	-1	-1	2022_48	v	70-79
294390	377	338	35	-1	-1	-1	2022_9	m	>= 90
294391	348	312	123	-1	-1	-1	2022_18	v	<50
294392	111	76	-1	-1	-1	-1	2021_22	v	80-89
294393	475	439	217	-1	-1	-1	2022_31	m	70-79
294394	894	859	624	-1	-1	-1	2023_40	m	70-79
294395	1030	1030	1002	1002	730	-1	2023_48	m	80-89
294396	245	210	24	-1	-1	-1	2022_5	m	50-59
294397	720	676	468	-1	-1	-1	2023_18	v	60-69
294398	371	336	-1	-1	-1	-1	2022_9	v	80-89
294399	57	29	-1	-1	-1	-1	2021_13	v	>= 90
294400	1063	1028	761	-1	-1	-1	2024_1	m	>= 90
294401	665	630	507	-1	-1	-1	2023_13	v	50-59
294402	808	773	589	-1	-1	-1	2023_26	v	70-79
294403	622	587	288	-1	-1	-1	2022_44	v	80-89
294404	513	478	209	-1	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294405	639	604	385	-1	-1	-1	2023_5	v	70-79
294406	665	637	364	-1	-1	-1	2022_48	v	>= 90
294407	290	220	41	-1	-1	-1	2022_5	v	70-79
294408	577	542	-1	-1	-1	-1	2022_40	v	80-89
294409	944	909	692	-1	-1	-1	2023_48	m	70-79
294410	691	607	434	-1	-1	-1	2023_9	v	70-79
294411	112	76	-1	-1	-1	-1	2021_22	m	80-89
294412	127	99	-1	-1	-1	-1	2021_22	v	70-79
294413	31	8	-1	-1	-1	-1	2021_9	v	60-69
294414	829	794	584	489	-1	-1	2023_31	m	70-79
294415	466	425	173	63	-1	-1	2022_22	m	80-89
294416	612	577	300	-1	-1	-1	2022_44	m	>= 90
294417	290	255	-1	-1	-1	-1	2021_48	v	>= 90
294418	429	357	152	-1	-1	-1	2022_22	m	60-69
294419	466	408	221	221	-1	-1	2022_31	m	70-79
294420	465	423	226	124	-1	-1	2022_31	m	70-79
294421	104	40	-1	-1	-1	-1	2021_31	m	70-79
294422	246	217	-1	-1	-1	-1	2021_48	v	70-79
294423	959	924	724	-1	-1	-1	2023_48	v	80-89
294424	741	705	441	-1	-1	-1	2023_9	m	80-89
294425	967	933	-1	-1	-1	-1	2023_40	m	>= 90
294426	131	96	-1	-1	-1	-1	2021_35	v	70-79
294427	5	-1	-1	-1	-1	-1	2021_22	v	60-69
294428	750	715	527	-1	-1	-1	2023_22	m	70-79
294429	18	-1	-1	-1	-1	-1	2021_13	v	80-89
294430	180	145	-1	-1	-1	-1	2021_35	m	80-89
294431	720	685	426	329	-1	-1	2023_5	v	80-89
294432	497	461	196	-1	-1	-1	2022_26	m	80-89
294433	105	70	-1	-1	-1	-1	2021_31	m	70-79
294434	107	72	-1	-1	-1	-1	2021_31	m	70-79
294435	320	284	53	-1	-1	-1	2022_5	m	>= 90
294436	278	243	57	-1	-1	-1	2022_9	v	80-89
294437	945	910	686	-1	-1	-1	2023_48	v	70-79
294438	574	539	358	-1	-1	-1	2022_48	v	80-89
294439	223	192	31	-1	-1	-1	2022_18	m	>= 90
294440	471	436	231	137	-1	-1	2022_31	m	70-79
294441	459	263	-1	-1	-1	-1	2022_31	v	60-69
294442	24	-1	-1	-1	-1	-1	2021_22	m	60-69
294443	81	44	-1	-1	-1	-1	2021_26	v	70-79
294444	657	620	363	261	-1	-1	2022_48	v	80-89
294445	334	258	44	-1	-1	-1	2022_9	v	60-69
294446	864	790	628	-1	-1	-1	2023_40	m	80-89
294447	28	-1	-1	-1	-1	-1	2021_22	v	80-89
294448	323	288	75	-1	-1	-1	2022_9	v	>= 90
294449	635	-1	-1	-1	-1	-1	2023_40	m	70-79
294450	907	878	709	-1	-1	-1	2023_40	m	70-79
294451	312	277	64	-1	-1	-1	2022_9	m	70-79
294452	394	359	111	-1	-1	-1	2022_13	v	80-89
294453	223	188	-1	-1	-1	-1	2021_48	m	70-79
294454	924	886	627	535	-1	-1	2023_35	v	80-89
294455	336	305	68	-1	-1	-1	2022_5	v	80-89
294456	226	198	43	-1	-1	-1	2021_48	m	60-69
294457	903	867	601	-1	-1	-1	2023_31	m	80-89
294458	243	205	-1	-1	-1	-1	2021_44	v	>= 90
294459	966	929	655	566	-1	-1	2023_40	v	>= 90
294460	596	562	429	316	-1	-1	2023_5	v	<50
294461	688	653	499	352	-1	-1	2023_9	m	80-89
294462	89	54	-1	-1	-1	-1	2021_26	m	>= 90
294463	370	347	60	-1	-1	-1	2022_5	v	80-89
294464	949	904	693	-1	-1	-1	2023_48	m	70-79
294465	563	529	322	-1	-1	-1	2022_48	m	60-69
294466	981	946	722	-1	-1	-1	2024_1	v	70-79
294467	177	142	-1	-1	-1	-1	2021_31	m	>= 90
294468	317	281	138	-1	-1	-1	2022_9	m	70-79
294469	805	770	-1	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294470	524	489	252	-1	-1	-1	2022_35	m	80-89
294471	154	126	-1	-1	-1	-1	2021_26	m	>= 90
294472	640	604	358	252	-1	-1	2022_48	v	80-89
294473	98	60	-1	-1	-1	-1	2021_22	v	>= 90
294474	93	65	-1	-1	-1	-1	2021_18	v	>= 90
294475	646	611	424	-1	-1	-1	2023_9	m	70-79
294476	130	109	-1	-1	-1	-1	2021_22	v	>= 90
294477	796	768	491	-1	-1	-1	2023_13	v	80-89
294478	703	668	420	-1	-1	-1	2023_9	m	80-89
294479	1001	973	705	595	-1	-1	2023_44	v	>= 90
294480	38	-1	-1	-1	-1	-1	2021_13	v	80-89
294481	810	775	582	-1	-1	-1	2023_31	v	60-69
294482	73	26	-1	-1	-1	-1	2021_31	v	>= 90
294483	697	669	398	-1	-1	-1	2023_1	m	80-89
294484	837	803	-1	-1	-1	-1	2023_26	v	>= 90
294485	228	151	-1	-1	-1	-1	2021_48	v	>= 90
294486	904	869	604	492	-1	-1	2023_31	v	>= 90
294487	538	502	373	-1	-1	-1	2022_44	v	70-79
294488	238	203	-1	-1	-1	-1	2021_44	m	80-89
294489	487	452	202	-1	-1	-1	2022_26	v	>= 90
294490	860	825	567	-1	-1	-1	2023_26	v	>= 90
294491	886	851	629	538	-1	-1	2023_35	m	80-89
294492	118	90	-1	-1	-1	-1	2021_22	v	>= 90
294493	416	381	120	-1	-1	-1	2022_13	m	>= 90
294494	699	664	451	-1	-1	-1	2023_13	m	70-79
294495	633	598	428	-1	-1	-1	2023_9	m	50-59
294496	900	866	653	-1	-1	-1	2023_44	m	70-79
294497	993	955	717	-1	-1	-1	2023_48	v	80-89
294498	51	-1	-1	-1	-1	-1	2021_18	m	>= 90
294499	63	35	-1	-1	-1	-1	2021_13	v	>= 90
294500	247	219	-1	-1	-1	-1	2021_40	v	>= 90
294501	604	569	357	-1	-1	-1	2023_1	m	70-79
294502	133	98	-1	-1	-1	-1	2021_35	m	80-89
294503	35	-1	-1	-1	-1	-1	2022_5	v	>= 90
294504	543	515	242	132	-1	-1	2022_31	v	>= 90
294505	545	517	245	130	-1	-1	2022_31	m	80-89
294506	717	644	422	-1	-1	-1	2023_13	m	60-69
294507	219	184	-1	-1	-1	-1	2021_48	m	70-79
294508	946	911	-1	-1	-1	-1	2023_48	v	70-79
294509	-11	-1	-1	-1	-1	-1	2021_9	m	80-89
294510	271	236	-1	-1	-1	-1	2022_5	m	70-79
294511	877	841	608	-1	-1	-1	2023_31	v	>= 90
294512	353	276	100	-1	-1	-1	2022_13	v	80-89
294513	486	486	486	458	458	458	2022_26	v	80-89
294514	874	838	583	-1	-1	-1	2023_26	m	>= 90
294515	717	633	409	-1	-1	-1	2023_13	m	60-69
294516	868	833	619	527	-1	-1	2023_35	m	70-79
294517	544	510	262	170	-1	-1	2022_35	m	80-89
294518	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
294519	228	-1	-1	-1	-1	-1	2021_48	m	60-69
294520	341	302	60	-1	-1	-1	2022_5	m	>= 90
294521	754	716	-1	-1	-1	-1	2023_9	v	>= 90
294522	737	695	439	-1	-1	-1	2023_9	v	80-89
294523	194	159	-1	-1	-1	-1	2021_44	v	70-79
294524	745	705	465	367	-1	-1	2023_13	m	80-89
294525	973	938	707	-1	-1	-1	2023_48	v	80-89
294526	76	-1	-1	-1	-1	-1	2021_40	m	50-59
294527	594	559	305	-1	-1	-1	2022_40	m	>= 90
294528	516	476	238	141	-1	-1	2022_31	m	80-89
294529	100	60	-1	-1	-1	-1	2021_22	v	80-89
294530	34	-1	-1	-1	-1	-1	2021_13	v	<50
294531	60	40	-1	-1	-1	-1	2022_1	m	50-59
294532	622	587	365	-1	-1	-1	2023_1	m	80-89
294533	489	408	233	-1	-1	-1	2022_26	m	60-69
294534	453	425	-1	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294535	34	6	-1	-1	-1	-1	2021_9	m	80-89
294536	790	750	547	-1	-1	-1	2023_26	v	70-79
294537	747	712	455	348	-1	-1	2023_9	v	>= 90
294538	1009	973	728	-1	-1	-1	2023_48	v	70-79
294539	890	855	1	-1	-1	-1	2023_35	m	80-89
294540	450	422	152	-1	-1	-1	2022_18	v	>= 90
294541	428	400	-1	-1	-1	-1	2022_13	v	80-89
294542	511	474	252	162	-1	-1	2022_35	v	80-89
294543	723	687	452	-1	-1	-1	2023_9	m	>= 90
294544	303	261	1	-1	-1	-1	2022_1	m	>= 90
294545	599	564	355	258	-1	-1	2022_48	v	70-79
294546	117	-1	-1	-1	-1	-1	2021_26	v	>= 90
294547	166	130	-1	-1	-1	-1	2021_40	m	70-79
294548	443	408	191	100	-1	-1	2022_26	m	70-79
294549	759	724	485	-1	-1	-1	2023_22	v	70-79
294550	643	608	440	299	299	-1	2023_1	m	80-89
294551	431	403	162	-1	-1	-1	2022_22	m	60-69
294552	1055	1020	-1	-1	-1	-1	2024_1	m	>= 90
294553	888	853	-1	-1	-1	-1	2023_31	m	80-89
294554	552	516	307	-1	-1	-1	2022_48	m	60-69
294555	673	645	366	-1	-1	-1	2022_48	v	70-79
294556	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
294557	1008	973	702	596	-1	-1	2023_44	v	>= 90
294558	1029	994	726	625	-1	-1	2023_48	v	>= 90
294559	-2	-1	-1	-1	-1	-1	2021_5	m	80-89
294560	925	891	635	543	-1	-1	2023_35	v	80-89
294561	514	479	303	-1	-1	-1	2022_44	m	50-59
294562	270	235	-1	-1	-1	-1	2021_48	m	80-89
294563	902	867	638	-1	-1	-1	2023_40	v	80-89
294564	533	498	239	-1	-1	-1	2022_31	v	>= 90
294565	120	84	-1	-1	-1	-1	2021_35	m	70-79
294566	380	345	169	-1	-1	-1	2022_22	v	70-79
294567	766	730	729	484	375	-1	2023_13	v	>= 90
294568	723	688	479	-1	-1	-1	2023_18	v	60-69
294569	344	309	-1	-1	-1	-1	2022_5	m	80-89
294570	158	125	124	-1	-1	-1	2021_31	v	>= 90
294571	326	280	87	-1	-1	-1	2022_13	v	>= 90
294572	79	44	-1	-1	-1	-1	2021_18	m	>= 90
294573	922	882	-1	-1	-1	-1	2023_35	v	80-89
294574	820	790	528	-1	-1	-1	2023_22	v	>= 90
294575	503	467	205	93	-1	-1	2022_26	v	80-89
294576	590	555	343	247	-1	-1	2022_48	m	70-79
294577	528	490	291	196	-1	-1	2022_31	v	>= 90
294578	453	419	138	31	-1	-1	2022_18	v	>= 90
294579	381	325	197	83	-1	-1	2022_18	m	60-69
294580	526	436	-1	-1	-1	-1	2023_22	v	>= 90
294581	497	462	192	1	-1	-1	2022_26	v	>= 90
294582	818	783	541	-1	-1	-1	2023_26	v	>= 90
294583	802	767	536	-1	-1	-1	2023_22	m	80-89
294584	316	242	64	-1	-1	-1	2022_9	m	>= 90
294585	819	794	791	493	-1	-1	2023_18	m	80-89
294586	197	162	1	-1	-1	-1	2021_44	m	80-89
294587	476	448	-1	-1	-1	-1	2022_31	v	60-69
294588	680	644	437	341	-1	-1	2023_9	v	70-79
294589	801	766	-1	-1	-1	-1	2023_18	m	>= 90
294590	259	224	-1	-1	-1	-1	2021_44	v	80-89
294591	11	-1	-1	-1	-1	-1	2021_18	m	70-79
294592	518	490	211	-1	-1	-1	2022_26	m	70-79
294593	260	184	-1	-1	-1	-1	2022_1	m	>= 90
294594	636	594	344	-1	-1	-1	2022_48	m	80-89
294595	825	797	515	-1	-1	-1	2023_18	m	60-69
294596	205	177	-1	-1	-1	-1	2021_44	m	70-79
294597	88	52	-1	-1	-1	-1	2021_18	m	>= 90
294598	720	684	486	-1	-1	-1	2023_18	m	70-79
294599	995	960	705	594	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294600	44	5	-1	-1	-1	-1	2021_31	v	50-59
294601	596	561	337	-1	-1	-1	2022_48	v	70-79
294602	753	718	540	-1	-1	-1	2023_26	v	50-59
294603	392	364	70	-1	-1	-1	2022_9	m	70-79
294604	272	272	244	244	-1	-1	2021_44	m	60-69
294605	702	667	460	-1	-1	-1	2023_13	m	70-79
294606	321	285	35	-1	-1	-1	2022_1	v	>= 90
294607	100	-1	-1	-1	-1	-1	2021_26	v	>= 90
294608	492	372	262	-1	-1	-1	2022_31	m	60-69
294609	209	170	1	-1	-1	-1	2021_48	v	70-79
294610	988	949	710	612	-1	-1	2023_48	m	80-89
294611	484	448	184	-1	-1	-1	2022_22	v	>= 90
294612	-10	-1	-1	-1	-1	-1	2021_22	m	50-59
294613	532	497	244	144	-1	-1	2022_31	m	>= 90
294614	330	302	19	-1	-1	-1	2022_1	m	>= 90
294615	921	886	682	-1	-1	-1	2023_44	v	70-79
294616	306	198	-1	-1	-1	-1	2022_40	v	>= 90
294617	569	528	323	-1	-1	-1	2022_48	m	70-79
294618	591	556	399	-1	-1	-1	2022_48	m	70-79
294619	662	627	386	287	-1	-1	2023_1	m	80-89
294620	74	40	-1	-1	-1	-1	2021_40	v	70-79
294621	188	150	-1	-1	-1	-1	2021_40	m	80-89
294622	904	827	651	-1	-1	-1	2023_40	m	70-79
294623	319	284	42	-1	-1	-1	2022_1	m	>= 90
294624	656	622	-1	-1	-1	-1	2023_9	m	50-59
294625	667	632	402	-1	-1	-1	2023_1	v	>= 90
294626	637	609	330	-1	-1	-1	2022_44	v	>= 90
294627	924	903	594	-1	-1	-1	2023_31	v	60-69
294628	234	178	-1	-1	-1	-1	2022_1	m	>= 90
294629	252	217	12	-1	-1	-1	2022_1	m	70-79
294630	108	73	-1	-1	-1	-1	2021_31	m	80-89
294631	750	714	527	-1	-1	-1	2023_22	m	70-79
294632	558	417	-1	-1	-1	-1	2023_1	v	60-69
294633	826	791	-1	-1	-1	-1	2023_31	m	80-89
294634	543	508	194	-1	-1	-1	2022_31	v	>= 90
294635	412	371	175	-1	-1	-1	2022_22	v	70-79
294636	542	507	345	212	-1	-1	2022_40	v	80-89
294637	666	625	-1	-1	-1	-1	2023_5	v	60-69
294638	541	512	341	246	-1	-1	2022_40	m	70-79
294639	422	386	157	-1	-1	-1	2022_18	v	>= 90
294640	721	686	-1	-1	-1	-1	2023_22	m	60-69
294641	190	155	-1	-1	-1	-1	2021_35	v	>= 90
294642	937	902	680	-1	-1	-1	2023_44	m	70-79
294643	348	313	77	-1	-1	-1	2022_9	m	80-89
294644	323	281	44	-1	-1	-1	2022_1	v	80-89
294645	209	166	-1	-1	-1	-1	2022_1	m	50-59
294646	179	138	1	-1	-1	-1	2021_35	m	80-89
294647	788	753	520	-1	-1	-1	2023_22	m	70-79
294648	485	443	-1	-1	-1	-1	2022_40	m	>= 90
294649	296	257	19	-1	-1	-1	2022_1	m	80-89
294650	504	469	206	-1	-1	-1	2022_31	m	>= 90
294651	695	667	397	-1	-1	-1	2023_1	v	70-79
294652	599	564	-1	-1	-1	-1	2023_5	m	60-69
294653	303	268	87	-1	-1	-1	2022_5	v	>= 90
294654	67	30	-1	-1	-1	-1	2021_18	v	80-89
294655	698	662	416	316	-1	-1	2023_5	m	80-89
294656	448	413	184	-1	-1	-1	2022_26	v	70-79
294657	219	140	-1	-1	-1	-1	2021_44	m	50-59
294658	581	546	381	-1	-1	-1	2022_44	v	80-89
294659	145	110	-1	-1	-1	-1	2021_31	v	>= 90
294660	715	675	673	431	310	-1	2023_5	v	>= 90
294661	985	943	703	-1	-1	-1	2023_48	v	80-89
294662	304	270	-1	-1	-1	-1	2021_48	m	>= 90
294663	428	393	172	-1	-1	-1	2022_26	m	70-79
294664	488	311	-1	-1	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294665	35	6	-1	-1	-1	-1	2021_9	v	>= 90
294666	381	324	127	-1	-1	-1	2022_18	m	60-69
294667	474	439	-1	-1	-1	-1	2022_44	v	<50
294668	199	164	-1	-1	-1	-1	2021_35	m	80-89
294669	144	116	1	-1	-1	-1	2021_31	v	>= 90
294670	592	339	-1	-1	-1	-1	2022_48	m	70-79
294671	678	612	426	-1	-1	-1	2023_9	m	60-69
294672	680	645	417	-1	-1	-1	2023_9	v	80-89
294673	85	52	-1	-1	-1	-1	2021_26	m	<50
294674	479	451	217	92	-1	-1	2022_26	v	80-89
294675	597	561	295	199	-1	-1	2022_40	v	>= 90
294676	736	708	427	-1	-1	-1	2023_5	v	>= 90
294677	700	665	419	320	-1	-1	2023_5	v	80-89
294678	427	392	105	7	-1	-1	2022_13	v	>= 90
294679	190	155	-1	-1	-1	-1	2021_44	m	80-89
294680	231	197	-1	-1	-1	-1	2021_40	m	80-89
294681	409	373	160	-1	-1	-1	2022_22	v	70-79
294682	584	535	346	-1	-1	-1	2023_1	m	60-69
294683	1002	974	686	-1	-1	-1	2023_44	v	>= 90
294684	870	671	-1	-1	-1	-1	2023_44	v	50-59
294685	91	63	-1	-1	-1	-1	2021_18	m	80-89
294686	338	310	32	-1	-1	-1	2022_1	v	80-89
294687	130	95	-1	-1	-1	-1	2021_44	m	50-59
294688	551	551	523	523	333	206	2022_40	v	70-79
294689	725	684	476	-1	-1	-1	2023_9	v	80-89
294690	115	73	-1	-1	-1	-1	2021_35	v	60-69
294691	720	681	450	-1	-1	-1	2023_9	m	80-89
294692	145	110	-1	-1	-1	-1	2021_26	v	>= 90
294693	87	50	-1	-1	-1	-1	2021_18	v	80-89
294694	740	687	-1	-1	-1	-1	2023_22	m	60-69
294695	955	920	700	-1	-1	-1	2023_48	m	70-79
294696	940	905	636	532	-1	-1	2023_35	v	>= 90
294697	693	671	-1	-1	-1	-1	2023_44	v	>= 90
294698	917	882	-1	-1	-1	-1	2023_35	v	>= 90
294699	168	163	128	-1	-1	-1	2021_40	m	60-69
294700	457	429	144	-1	-1	-1	2022_18	m	>= 90
294701	995	967	751	626	-1	-1	2023_48	m	70-79
294702	364	330	114	-1	-1	-1	2022_18	m	70-79
294703	114	57	-1	-1	-1	-1	2021_35	v	60-69
294704	511	476	206	-1	-1	-1	2022_26	v	>= 90
294705	1059	1024	762	647	-1	-1	2024_1	v	>= 90
294706	613	382	-1	-1	-1	-1	2023_5	m	50-59
294707	276	241	-1	-1	-1	-1	2021_48	m	>= 90
294708	722	673	418	330	-1	-1	2023_5	v	80-89
294709	892	855	606	511	-1	-1	2023_31	v	>= 90
294710	154	119	-1	-1	-1	-1	2021_40	m	70-79
294711	382	348	90	1	-1	-1	2022_9	v	>= 90
294712	705	669	447	340	-1	-1	2023_9	v	60-69
294713	1003	967	724	-1	-1	-1	2023_48	m	80-89
294714	838	625	-1	-1	-1	-1	2023_35	m	70-79
294715	607	573	-1	-1	-1	-1	2023_5	m	80-89
294716	61	1	-1	-1	-1	-1	2021_26	v	70-79
294717	337	337	275	30	-1	-1	2022_1	m	70-79
294718	308	308	280	280	-1	-1	2021_48	v	>= 90
294719	183	155	-1	-1	-1	-1	2021_31	m	80-89
294720	381	346	-1	-1	-1	-1	2022_26	v	50-59
294721	424	396	122	-1	-1	-1	2022_13	v	>= 90
294722	646	612	348	-1	-1	-1	2023_1	v	80-89
294723	783	748	471	-1	-1	-1	2023_13	v	>= 90
294724	744	709	502	410	-1	-1	2023_18	m	70-79
294725	535	499	205	-1	-1	-1	2022_35	v	>= 90
294726	59	31	-1	-1	-1	-1	2021_13	v	>= 90
294727	793	702	494	-1	-1	-1	2023_18	m	60-69
294728	465	430	185	88	-1	-1	2022_22	v	>= 90
294729	519	-1	-1	-1	-1	-1	2022_44	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294730	706	669	408	-1	-1	-1	2023_5	v	80-89
294731	359	328	-1	-1	-1	-1	2022_9	v	>= 90
294732	698	670	395	-1	-1	-1	2023_1	v	>= 90
294733	308	280	2	-1	-1	-1	2021_48	m	70-79
294734	431	347	162	-1	-1	-1	2022_22	m	60-69
294735	392	353	81	-1	-1	-1	2022_9	v	>= 90
294736	877	849	576	-1	-1	-1	2023_26	m	70-79
294737	309	291	184	-1	-1	-1	2022_40	v	80-89
294738	925	889	685	-1	-1	-1	2023_44	m	80-89
294739	813	776	503	-1	-1	-1	2023_18	v	>= 90
294740	227	-1	-1	-1	-1	-1	2021_48	m	70-79
294741	810	769	573	-1	-1	-1	2023_35	v	50-59
294742	284	248	-1	-1	-1	-1	2021_48	v	>= 90
294743	517	482	230	141	-1	-1	2022_31	m	80-89
294744	409	374	153	-1	-1	-1	2022_22	v	70-79
294745	423	395	151	38	-1	-1	2022_18	m	>= 90
294746	805	770	568	-1	-1	-1	2023_22	m	80-89
294747	941	906	662	-1	-1	-1	2023_40	m	80-89
294748	-9	-1	-1	-1	-1	-1	2021_26	v	70-79
294749	607	570	330	221	-1	-1	2022_44	v	80-89
294750	155	126	-1	-1	-1	-1	2021_35	m	70-79
294751	336	-1	-1	-1	-1	-1	2022_9	m	60-69
294752	332	298	74	-1	-1	-1	2022_9	m	80-89
294753	460	249	-1	-1	-1	-1	2022_31	v	70-79
294754	807	772	520	409	-1	-1	2023_18	m	>= 90
294755	561	526	332	208	-1	-1	2022_40	m	80-89
294756	103	68	-1	-1	-1	-1	2021_31	m	70-79
294757	561	507	-1	-1	-1	-1	2022_48	m	70-79
294758	678	643	374	-1	-1	-1	2023_1	v	>= 90
294759	95	54	-1	-1	-1	-1	2021_26	m	80-89
294760	460	425	218	-1	-1	-1	2022_26	m	80-89
294761	421	387	-1	-1	-1	-1	2022_18	v	80-89
294762	645	610	353	255	-1	-1	2022_48	v	>= 90
294763	581	553	266	154	-1	-1	2022_35	v	80-89
294764	301	266	-1	-1	-1	-1	2022_13	m	60-69
294765	381	311	100	-1	-1	-1	2022_18	v	>= 90
294766	337	301	131	-1	-1	-1	2022_18	m	70-79
294767	685	650	438	337	-1	-1	2023_9	m	80-89
294768	275	240	-1	-1	-1	-1	2021_44	v	>= 90
294769	275	240	-1	-1	-1	-1	2022_1	m	80-89
294770	188	160	-1	-1	-1	-1	2021_40	m	>= 90
294771	305	270	-1	-1	-1	-1	2022_9	m	70-79
294772	742	708	486	-1	-1	-1	2023_18	m	80-89
294773	164	129	-1	-1	-1	-1	2021_31	m	80-89
294774	570	535	319	-1	-1	-1	2022_44	v	80-89
294775	715	680	424	-1	-1	-1	2023_5	v	>= 90
294776	258	223	66	1	-1	1	2022_1	m	70-79
294777	923	853	649	-1	-1	-1	2023_44	v	60-69
294778	544	516	238	130	-1	-1	2022_31	v	80-89
294779	45	12	-1	-1	-1	-1	2021_31	v	80-89
294780	758	723	462	358	-1	-1	2023_9	v	>= 90
294781	439	417	103	1	1	1	2022_13	v	60-69
294782	961	926	693	601	-1	-1	2023_44	v	80-89
294783	15	-1	-1	-1	-1	-1	2021_26	v	60-69
294784	550	515	299	-1	-1	-1	2022_44	m	70-79
294785	853	825	546	436	-1	-1	2023_22	m	80-89
294786	968	933	650	-1	-1	-1	2023_40	v	>= 90
294787	252	215	30	-1	-1	-1	2022_1	m	80-89
294788	119	84	-1	-1	-1	-1	2021_22	v	>= 90
294789	1017	982	727	619	-1	-1	2023_48	m	80-89
294790	1016	981	735	-1	-1	-1	2023_48	v	>= 90
294791	384	349	162	-1	-1	-1	2022_22	v	60-69
294792	590	555	-1	-1	-1	-1	2022_48	v	>= 90
294793	281	245	3	-1	-1	-1	2022_1	v	80-89
294794	495	474	184	64	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294795	168	147	-1	-1	-1	-1	2022_5	m	60-69
294796	117	89	-1	-1	-1	-1	2021_22	m	80-89
294797	237	202	-1	-1	-1	-1	2021_40	v	>= 90
294798	616	561	376	365	-1	-1	2023_1	v	60-69
294799	600	564	352	-1	-1	-1	2023_1	m	50-59
294800	155	120	-1	-1	-1	-1	2021_26	m	>= 90
294801	735	735	670	411	-1	-1	2023_5	m	60-69
294802	401	119	119	1	-1	-1	2022_13	m	>= 90
294803	378	357	60	-1	-1	-1	2022_5	v	>= 90
294804	28	0	1	-1	-1	-1	2021_9	v	80-89
294805	702	667	456	-1	-1	-1	2023_13	m	80-89
294806	935	858	681	596	-1	-1	2023_44	v	80-89
294807	310	269	18	-1	-1	-1	2022_1	m	80-89
294808	411	335	153	-1	-1	-1	2022_22	v	>= 90
294809	426	301	208	-1	-1	-1	2022_35	m	50-59
294810	278	243	-1	-1	-1	-1	2021_48	v	>= 90
294811	874	839	579	483	-1	-1	2023_26	v	>= 90
294812	283	248	-1	-1	-1	-1	2021_48	m	80-89
294813	646	611	425	326	-1	-1	2023_5	v	70-79
294814	816	788	473	-1	-1	-1	2023_18	m	60-69
294815	974	939	684	-1	-1	-1	2023_44	v	>= 90
294816	430	402	126	8	-1	-1	2022_13	m	80-89
294817	915	880	607	510	-1	-1	2023_31	m	>= 90
294818	348	308	47	-1	-1	-1	2022_5	v	80-89
294819	36	-1	-1	-1	-1	-1	2021_13	v	>= 90
294820	907	871	592	-1	-1	-1	2023_31	m	>= 90
294821	577	542	316	-1	-1	-1	2022_44	v	80-89
294822	599	564	288	-1	-1	-1	2022_40	v	>= 90
294823	920	883	645	-1	-1	-1	2023_35	v	80-89
294824	601	531	365	-1	-1	-1	2023_1	m	60-69
294825	623	588	326	-1	-1	-1	2022_44	v	>= 90
294826	90	61	-1	-1	-1	-1	2021_26	m	70-79
294827	526	491	275	-1	-1	-1	2022_40	v	>= 90
294828	451	416	128	-1	-1	-1	2022_18	v	>= 90
294829	1041	1006	754	644	-1	-1	2024_1	v	70-79
294830	597	562	303	-1	-1	-1	2022_40	m	>= 90
294831	319	284	28	-1	-1	-1	2022_1	v	>= 90
294832	593	558	189	-1	-1	-1	2022_40	v	>= 90
294833	663	628	330	-1	-1	-1	2022_48	m	>= 90
294834	614	578	378	-1	-1	-1	2023_1	m	70-79
294835	71	-1	-1	-1	-1	-1	2021_26	v	70-79
294836	307	280	0	-1	-1	-1	2021_48	v	>= 90
294837	196	168	-1	-1	-1	-1	2021_40	v	80-89
294838	648	607	366	268	-1	-1	2022_48	m	80-89
294839	291	246	46	-1	-1	-1	2022_5	v	80-89
294840	336	308	36	-1	-1	-1	2022_1	v	70-79
294841	317	282	30	1	-1	-1	2022_1	m	80-89
294842	796	719	493	-1	-1	-1	2023_22	v	<50
294843	14	-1	-1	-1	-1	-1	2021_18	v	70-79
294844	380	326	153	-1	-1	-1	2022_22	m	60-69
294845	371	336	147	147	-1	-1	2022_18	v	70-79
294846	636	601	335	1	1	1	2022_44	v	>= 90
294847	784	743	-1	-1	-1	-1	2023_18	m	>= 90
294848	368	340	60	-1	-1	-1	2022_5	v	70-79
294849	878	836	602	-1	-1	-1	2023_31	m	80-89
294850	319	92	-1	-1	-1	-1	2022_13	v	60-69
294851	419	383	-1	-1	-1	-1	2022_13	v	>= 90
294852	261	226	17	-1	-1	-1	2022_1	v	70-79
294853	202	166	-1	-1	-1	-1	2022_1	v	50-59
294854	950	950	915	915	663	-1	2023_40	v	>= 90
294855	696	668	391	283	-1	-1	2023_1	v	>= 90
294856	533	497	-1	-1	-1	-1	2022_31	v	>= 90
294857	787	-1	-1	-1	-1	-1	2023_31	m	50-59
294858	408	373	-1	-1	-1	-1	2022_22	m	70-79
294859	302	274	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294860	201	48	-1	-1	-1	-1	2022_9	m	>= 90
294861	-3	-1	-1	-1	-1	-1	2021_9	v	>= 90
294862	549	521	227	-1	-1	-1	2022_31	m	60-69
294863	511	483	211	94	-1	-1	2022_26	v	70-79
294864	499	461	228	139	-1	-1	2022_31	v	80-89
294865	730	696	525	-1	-1	-1	2023_22	m	60-69
294866	205	170	-1	-1	-1	-1	2021_44	v	80-89
294867	523	488	276	-1	-1	-1	2022_40	v	70-79
294868	137	-1	-1	-1	-1	-1	2021_40	v	70-79
294869	313	286	57	-1	-1	-1	2022_5	v	70-79
294870	661	626	501	-1	-1	-1	2023_18	v	>= 90
294871	929	895	663	566	-1	-1	2023_40	m	80-89
294872	257	222	-1	-1	-1	-1	2021_48	v	>= 90
294873	939	904	624	525	-1	-1	2023_35	v	>= 90
294874	721	628	-1	-1	-1	-1	2023_44	m	60-69
294875	992	957	752	644	-1	-1	2023_44	m	80-89
294876	157	122	-1	-1	-1	-1	2021_40	m	70-79
294877	588	551	326	228	-1	-1	2022_44	v	80-89
294878	492	433	119	-1	-1	-1	2022_22	m	70-79
294879	77	-1	-1	-1	-1	-1	2021_26	m	60-69
294880	302	272	-1	-1	-1	-1	2021_48	v	>= 90
294881	197	161	-1	-1	-1	-1	2021_35	m	>= 90
294882	33	5	-1	-1	-1	-1	2021_9	m	>= 90
294883	260	225	3	-1	-1	-1	2022_1	v	70-79
294884	851	817	643	-1	-1	-1	2023_44	v	70-79
294885	938	860	676	-1	-1	-1	2023_44	m	60-69
294886	855	820	617	-1	-1	-1	2023_35	m	70-79
294887	763	735	447	337	-1	-1	2023_9	v	>= 90
294888	776	741	508	-1	-1	-1	2023_26	m	80-89
294889	838	799	585	-1	-1	-1	2023_31	m	80-89
294890	653	611	471	373	-1	-1	2023_13	v	>= 90
294891	369	328	53	-1	-1	-1	2022_5	m	>= 90
294892	563	530	274	176	-1	-1	2022_35	v	80-89
294893	591	557	357	-1	-1	-1	2023_1	v	60-69
294894	598	559	301	-1	-1	-1	2022_44	v	80-89
294895	568	561	533	306	191	-1	2022_40	v	70-79
294896	572	538	337	-1	-1	-1	2022_48	m	60-69
294897	639	611	-1	-1	-1	-1	2023_13	v	70-79
294898	670	635	481	-1	-1	-1	2023_9	m	80-89
294899	54	-1	-1	-1	-1	-1	2021_26	m	80-89
294900	579	544	304	-1	-1	-1	2022_44	m	80-89
294901	701	673	397	-1	-1	-1	2023_1	v	80-89
294902	955	920	714	620	-1	-1	2023_48	m	70-79
294903	798	770	595	501	-1	-1	2023_22	m	70-79
294904	813	778	526	-1	-1	-1	2023_22	m	80-89
294905	575	539	317	-1	-1	-1	2022_48	m	70-79
294906	671	643	370	1	-1	-1	2022_48	v	80-89
294907	447	412	193	-1	-1	-1	2022_26	v	70-79
294908	803	768	509	410	-1	-1	2023_18	v	80-89
294909	827	750	585	491	-1	-1	2023_26	v	60-69
294910	468	396	238	-1	-1	-1	2022_31	v	80-89
294911	930	895	640	-1	-1	-1	2023_35	v	>= 90
294912	224	189	-1	-1	-1	-1	2021_48	m	80-89
294913	437	416	120	-1	-1	-1	2022_13	v	80-89
294914	211	183	-1	-1	-1	-1	2021_35	m	70-79
294915	951	916	661	563	-1	-1	2023_40	m	>= 90
294916	888	850	673	-1	-1	-1	2023_48	v	<50
294917	37	-1	-1	-1	-1	-1	2021_26	v	<50
294918	870	834	564	-1	-1	-1	2023_26	m	80-89
294919	87	59	-1	-1	-1	-1	2021_18	v	>= 90
294920	170	134	-1	-1	-1	-1	2021_35	v	80-89
294921	172	137	-1	-1	-1	-1	2021_40	m	>= 90
294922	695	658	451	-1	-1	-1	2023_13	v	80-89
294923	457	429	152	31	-1	-1	2022_18	m	>= 90
294924	220	161	-1	-1	-1	-1	2021_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294925	655	578	402	-1	-1	-1	2023_5	m	60-69
294926	152	110	-1	-1	-1	-1	2021_26	m	>= 90
294927	362	345	-1	-1	-1	-1	2022_44	v	70-79
294928	999	964	713	-1	-1	-1	2023_48	m	80-89
294929	321	1	1	1	1	1	2022_44	v	80-89
294930	545	510	259	-1	-1	-1	2022_40	v	80-89
294931	943	908	681	582	-1	-1	2023_44	v	70-79
294932	422	387	192	99	-1	-1	2022_26	m	70-79
294933	755	727	-1	-1	-1	-1	2023_9	v	>= 90
294934	705	669	1	1	-1	-1	2023_13	m	70-79
294935	460	432	152	41	-1	-1	2022_18	m	>= 90
294936	55	20	-1	-1	-1	-1	2021_13	m	>= 90
294937	643	608	248	-1	-1	-1	2022_48	m	80-89
294938	581	560	-1	-1	-1	-1	2023_26	v	70-79
294939	391	355	-1	-1	-1	-1	2022_31	m	80-89
294940	860	825	637	-1	-1	-1	2023_35	v	>= 90
294941	296	261	-1	-1	-1	-1	2022_5	m	80-89
294942	518	482	235	145	-1	-1	2022_31	v	80-89
294943	975	947	662	-1	-1	-1	2023_40	m	70-79
294944	337	309	4	-1	-1	-1	2022_1	v	>= 90
294945	640	606	362	-1	-1	-1	2023_1	v	>= 90
294946	756	720	457	-1	-1	-1	2023_9	m	>= 90
294947	773	738	480	394	-1	-1	2023_13	m	80-89
294948	481	446	163	-1	-1	-1	2022_22	m	>= 90
294949	305	277	-1	-1	-1	-1	2021_48	v	80-89
294950	564	530	-1	-1	-1	-1	2023_1	v	>= 90
294951	112	77	-1	-1	-1	-1	2021_40	v	50-59
294952	406	378	120	3	-1	-1	2022_13	v	>= 90
294953	-14	-1	-1	-1	-1	-1	2021_13	m	80-89
294954	64	-1	-1	-1	-1	-1	2021_18	v	>= 90
294955	301	0	-1	-1	-1	-1	2021_48	v	>= 90
294956	418	379	188	-1	-1	-1	2022_31	v	<50
294957	44	9	-1	-1	-1	-1	2021_18	v	80-89
294958	439	411	168	-1	-1	-1	2022_22	m	>= 90
294959	175	129	-1	-1	-1	-1	2021_44	v	70-79
294960	93	58	-1	-1	-1	-1	2021_31	m	70-79
294961	580	545	305	199	-1	-1	2022_40	v	>= 90
294962	76	41	-1	-1	-1	-1	2021_18	v	80-89
294963	306	278	-1	-1	-1	-1	2021_48	v	60-69
294964	460	432	156	-1	-1	-1	2022_18	v	60-69
294965	473	437	226	-1	-1	-1	2022_31	v	80-89
294966	554	527	273	157	-1	-1	2022_35	m	>= 90
294967	855	820	612	521	-1	-1	2023_35	m	70-79
294968	536	500	278	-1	-1	-1	2022_40	m	80-89
294969	858	824	662	-1	-1	-1	2023_44	v	50-59
294970	507	473	-1	-1	-1	-1	2022_44	v	60-69
294971	445	410	199	1	-1	-1	2022_31	v	70-79
294972	233	190	-1	-1	-1	-1	2021_44	v	80-89
294973	681	646	399	293	-1	-1	2023_1	m	80-89
294974	588	553	260	-1	-1	-1	2022_40	v	80-89
294975	628	600	475	-1	-1	-1	2023_22	m	60-69
294976	77	42	1	-1	-1	-1	2021_26	m	80-89
294977	625	590	341	-1	-1	-1	2022_44	m	>= 90
294978	179	144	-1	-1	-1	-1	2021_48	m	80-89
294979	475	440	239	-1	-1	-1	2022_35	v	70-79
294980	344	299	299	-1	-1	-1	2022_9	v	80-89
294981	608	573	340	222	-1	-1	2022_44	v	80-89
294982	125	-1	-1	-1	-1	-1	2021_40	v	70-79
294983	195	174	-1	-1	-1	-1	2021_31	m	>= 90
294984	907	872	663	-1	-1	-1	2023_44	v	70-79
294985	115	81	-1	-1	-1	-1	2021_35	v	>= 90
294986	708	672	425	306	-1	-1	2023_5	m	80-89
294987	582	554	280	161	-1	-1	2022_35	v	>= 90
294988	184	156	-1	-1	-1	-1	2021_31	m	>= 90
294989	217	189	-1	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
294990	202	165	-1	-1	-1	-1	2021_40	m	80-89
294991	800	766	550	-1	-1	-1	2023_26	m	70-79
294992	540	500	367	-1	-1	-1	2023_1	v	70-79
294993	469	433	176	72	-1	-1	2022_22	v	>= 90
294994	545	517	245	-1	-1	-1	2022_31	m	60-69
294995	913	885	-1	-1	-1	-1	2023_31	v	80-89
294996	616	580	425	303	-1	-1	2023_1	v	70-79
294997	850	801	618	-1	-1	-1	2023_35	v	80-89
294998	914	879	670	-1	-1	-1	2023_44	v	60-69
294999	542	507	303	-1	-1	-1	2022_40	m	80-89
295000	293	259	91	-1	-1	-1	2022_13	m	60-69
295001	795	795	767	767	-1	-1	2023_13	v	80-89
295002	798	762	518	415	-1	-1	2023_18	m	>= 90
295003	217	189	-1	-1	-1	-1	2021_35	v	>= 90
295004	488	453	193	-1	-1	-1	2022_26	v	80-89
295005	365	330	138	-1	-1	-1	2022_22	m	80-89
295006	81	46	-1	-1	-1	-1	2021_26	m	70-79
295007	600	545	373	-1	-1	-1	2023_1	v	80-89
295008	131	96	-1	-1	-1	-1	2021_35	v	70-79
295009	600	565	-1	-1	-1	-1	2022_48	v	80-89
295010	280	252	-1	-1	-1	-1	2021_44	m	>= 90
295011	300	263	-1	-1	-1	-1	2021_48	m	>= 90
295012	474	439	216	124	-1	-1	2022_31	m	80-89
295013	857	822	636	-1	-1	-1	2023_40	v	50-59
295014	958	929	695	-1	-1	-1	2023_44	v	80-89
295015	88	53	-1	-1	-1	-1	2021_18	v	>= 90
295016	686	650	434	-1	-1	-1	2023_9	m	70-79
295017	85	57	-1	-1	-1	-1	2021_18	v	80-89
295018	619	598	298	184	-1	-1	2022_40	m	80-89
295019	175	141	-1	-1	-1	-1	2021_40	m	80-89
295020	772	735	479	371	-1	-1	2023_13	v	80-89
295021	850	815	556	460	-1	-1	2023_26	m	80-89
295022	506	471	264	168	-1	-1	2022_35	m	70-79
295023	390	348	116	-1	-1	-1	2022_13	v	80-89
295024	459	375	208	-1	-1	-1	2022_31	v	>= 90
295025	363	335	-1	-1	-1	-1	2022_5	v	>= 90
295026	916	888	-1	-1	-1	-1	2023_31	v	80-89
295027	1029	1001	-1	-1	-1	-1	2023_48	v	80-89
295028	761	733	454	-1	-1	-1	2023_9	v	>= 90
295029	57	30	-1	-1	-1	-1	2021_18	v	>= 90
295030	173	138	-1	-1	-1	-1	2021_31	v	>= 90
295031	820	785	602	-1	-1	-1	2023_35	m	60-69
295032	963	928	674	563	-1	-1	2023_40	m	80-89
295033	926	887	638	-1	-1	-1	2023_40	m	80-89
295034	804	769	513	414	-1	-1	2023_18	m	80-89
295035	813	778	-1	-1	-1	-1	2023_26	m	80-89
295036	989	955	698	1	-1	-1	2023_44	v	80-89
295037	842	808	564	458	-1	-1	2023_26	m	80-89
295038	1021	986	745	645	-1	-1	2024_1	m	80-89
295039	218	218	190	190	-1	-1	2021_35	v	>= 90
295040	353	259	-1	-1	-1	-1	2022_48	v	80-89
295041	218	183	1	-1	-1	-1	2021_48	v	70-79
295042	453	418	144	-1	-1	-1	2022_18	v	>= 90
295043	659	624	402	-1	-1	-1	2023_5	m	80-89
295044	883	848	603	508	-1	-1	2023_31	v	>= 90
295045	846	811	465	-1	-1	-1	2023_26	m	80-89
295046	220	182	-1	-1	-1	-1	2021_40	m	80-89
295047	796	760	547	-1	-1	-1	2023_26	m	70-79
295048	491	456	176	-1	-1	-1	2022_26	v	>= 90
295049	322	216	-1	-1	-1	-1	2022_44	v	>= 90
295050	269	234	-1	-1	-1	-1	2021_48	m	>= 90
295051	404	369	87	-1	-1	-1	2022_13	v	80-89
295052	917	882	702	-1	-1	-1	2023_48	m	50-59
295053	520	484	206	-1	-1	-1	2022_40	m	80-89
295054	702	674	382	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295055	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
295056	805	770	488	-1	-1	-1	2023_18	v	>= 90
295057	118	83	-1	-1	-1	-1	2021_35	m	70-79
295058	691	656	430	-1	-1	-1	2023_9	v	70-79
295059	30	-1	-1	-1	-1	-1	2021_22	m	70-79
295060	424	390	185	95	-1	-1	2022_26	m	80-89
295061	946	884	729	-1	-1	-1	2023_48	m	80-89
295062	762	667	510	-1	-1	-1	2023_22	v	>= 90
295063	271	243	-1	-1	-1	-1	2021_44	v	>= 90
295064	322	287	131	-1	-1	-1	2022_9	v	70-79
295065	824	796	518	397	-1	-1	2023_18	v	>= 90
295066	844	809	550	427	-1	-1	2023_22	m	>= 90
295067	705	-1	-1	-1	-1	-1	2023_5	v	>= 90
295068	772	737	570	-1	-1	-1	2023_31	m	80-89
295069	633	597	339	-1	-1	-1	2022_44	m	80-89
295070	746	711	450	354	-1	-1	2023_9	v	>= 90
295071	785	750	525	426	-1	-1	2023_22	v	70-79
295072	366	312	124	-1	-1	-1	2022_18	m	60-69
295073	700	666	404	-1	-1	-1	2023_5	v	80-89
295074	740	740	712	709	446	-1	2023_9	v	>= 90
295075	180	141	-1	-1	-1	-1	2021_35	v	>= 90
295076	388	355	132	34	-1	-1	2022_18	v	70-79
295077	88	53	-1	-1	-1	-1	2021_31	v	>= 90
295078	390	352	108	14	-1	-1	2022_13	v	80-89
295079	225	204	-1	-1	-1	-1	2021_35	v	>= 90
295080	182	147	-1	-1	-1	-1	2021_40	m	60-69
295081	129	-1	-1	-1	-1	-1	2022_18	m	>= 90
295082	723	688	453	-1	-1	-1	2023_13	m	70-79
295083	474	440	220	123	-1	-1	2022_31	m	70-79
295084	795	768	590	-1	-1	-1	2023_22	m	50-59
295085	550	510	290	-1	-1	-1	2022_40	m	80-89
295086	527	493	309	-1	-1	-1	2022_40	m	80-89
295087	142	58	-1	-1	-1	-1	2021_31	m	60-69
295088	657	622	392	295	-1	-1	2023_1	m	80-89
295089	435	-1	-1	-1	-1	-1	2023_9	m	80-89
295090	261	225	-1	-1	-1	-1	2021_48	m	80-89
295091	29	-1	-1	-1	-1	-1	2021_22	v	>= 90
295092	335	300	115	-1	-1	-1	2022_13	m	80-89
295093	139	-1	-1	-1	-1	-1	2021_26	v	>= 90
295094	875	840	483	-1	-1	-1	2023_26	v	>= 90
295095	1003	927	-1	-1	-1	-1	2023_48	m	60-69
295096	319	284	18	-1	-1	-1	2022_1	v	>= 90
295097	202	165	-1	-1	-1	-1	2021_44	m	70-79
295098	968	933	717	618	-1	-1	2023_48	m	80-89
295099	637	599	339	-1	-1	-1	2022_44	v	>= 90
295100	444	370	186	-1	-1	-1	2022_26	m	70-79
295101	573	545	176	1	-1	-1	2022_35	m	80-89
295102	459	431	149	34	-1	-1	2022_18	v	80-89
295103	486	408	182	-1	-1	-1	2022_26	v	60-69
295104	53	-1	-1	-1	-1	-1	2021_18	v	80-89
295105	252	217	-1	-1	-1	-1	2022_1	m	70-79
295106	280	188	1	-1	-1	-1	2022_40	m	>= 90
295107	177	149	-1	-1	-1	-1	2021_31	v	>= 90
295108	671	643	296	-1	-1	-1	2022_48	v	70-79
295109	583	502	292	-1	-1	-1	2022_40	v	60-69
295110	90	55	-1	-1	-1	-1	2021_31	v	70-79
295111	336	298	47	-1	-1	-1	2022_5	m	80-89
295112	629	601	353	-1	-1	-1	2023_1	m	50-59
295113	452	424	151	-1	-1	-1	2022_18	v	>= 90
295114	747	712	507	-1	-1	-1	2023_22	m	70-79
295115	648	613	361	259	-1	-1	2022_48	v	80-89
295116	516	481	283	-1	-1	-1	2022_40	m	70-79
295117	200	165	-1	-1	-1	-1	2021_44	m	70-79
295118	344	309	164	-1	-1	-1	2022_18	v	70-79
295119	407	372	159	54	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295120	445	410	281	185	-1	-1	2022_40	v	70-79
295121	593	558	315	-1	-1	-1	2022_44	m	80-89
295122	547	511	223	-1	-1	-1	2022_35	m	>= 90
295123	734	706	433	-1	-1	-1	2023_5	v	80-89
295124	244	216	-1	-1	-1	-1	2021_40	v	>= 90
295125	234	199	-1	-1	-1	-1	2021_48	m	70-79
295126	277	249	-1	-1	-1	-1	2021_44	v	>= 90
295127	135	100	-1	-1	-1	-1	2021_35	m	70-79
295128	1029	994	734	633	-1	-1	2023_48	v	>= 90
295129	423	388	252	-1	-1	-1	2022_40	v	50-59
295130	842	807	586	-1	-1	-1	2023_31	v	70-79
295131	34	-1	-1	-1	-1	-1	2021_18	v	80-89
295132	605	576	297	185	-1	-1	2022_40	v	80-89
295133	232	198	-1	-1	-1	-1	2021_48	m	80-89
295134	248	220	-1	-1	-1	-1	2021_40	v	80-89
295135	273	189	-1	-1	-1	-1	2022_5	v	>= 90
295136	975	940	708	-1	-1	-1	2023_48	m	80-89
295137	220	177	-1	-1	-1	-1	2021_40	v	80-89
295138	841	806	574	571	-1	-1	2023_26	v	80-89
295139	457	158	-1	-1	-1	-1	2022_18	v	80-89
295140	250	215	-1	-1	-1	-1	2021_44	v	>= 90
295141	391	357	122	-1	-1	-1	2022_18	v	70-79
295142	437	416	43	-1	-1	-1	2022_13	v	80-89
295143	726	690	428	322	-1	-1	2023_5	m	>= 90
295144	581	542	348	213	-1	-1	2022_40	m	80-89
295145	781	745	497	-1	-1	-1	2023_13	m	>= 90
295146	140	-1	-1	-1	-1	-1	2021_44	v	>= 90
295147	572	537	280	173	-1	-1	2022_35	v	>= 90
295148	475	441	170	-1	-1	-1	2022_22	m	80-89
295149	597	576	-1	-1	-1	-1	2022_40	v	50-59
295150	896	861	653	559	-1	-1	2023_40	v	80-89
295151	561	512	332	-1	-1	-1	2022_48	m	60-69
295152	185	149	-1	-1	-1	-1	2021_40	m	80-89
295153	181	102	-1	-1	-1	-1	2021_44	m	>= 90
295154	350	315	73	-1	-1	-1	2022_9	v	80-89
295155	846	810	664	-1	-1	-1	2023_44	m	60-69
295156	735	700	478	-1	-1	-1	2023_18	m	80-89
295157	736	652	528	442	-1	-1	2023_13	m	60-69
295158	179	144	-1	-1	-1	-1	2021_35	m	80-89
295159	563	528	290	200	-1	-1	2022_40	m	80-89
295160	943	907	646	-1	-1	-1	2023_40	v	80-89
295161	734	699	501	-1	-1	-1	2023_22	m	50-59
295162	436	359	-1	-1	-1	-1	2022_26	m	60-69
295163	13	-1	-1	-1	-1	-1	2021_9	v	80-89
295164	777	742	557	-1	-1	-1	2023_26	m	60-69
295165	140	107	56	-1	-1	-1	2021_35	m	70-79
295166	268	233	1	1	-1	-1	2021_48	m	80-89
295167	724	689	535	-1	-1	-1	2023_26	m	70-79
295168	1070	1042	683	-1	-1	-1	2024_1	v	50-59
295169	423	395	115	-1	-1	-1	2022_13	v	>= 90
295170	431	403	144	32	-1	-1	2022_18	v	>= 90
295171	236	201	1	-1	-1	-1	2021_48	v	80-89
295172	902	867	600	-1	-1	-1	2023_31	m	>= 90
295173	187	159	-1	-1	-1	-1	2021_31	v	>= 90
295174	934	893	671	-1	-1	-1	2023_44	v	70-79
295175	131	110	-1	-1	-1	-1	2022_18	v	>= 90
295176	390	355	144	53	-1	-1	2022_18	v	70-79
295177	556	520	319	178	-1	-1	2022_35	v	>= 90
295178	80	-1	-1	-1	-1	-1	2021_26	m	60-69
295179	282	-1	-1	-1	-1	-1	2022_40	v	>= 90
295180	178	150	-1	-1	-1	-1	2021_31	v	>= 90
295181	719	684	432	-1	-1	-1	2023_9	v	>= 90
295182	602	532	251	-1	-1	-1	2022_48	m	60-69
295183	330	293	138	41	-1	-1	2022_9	m	80-89
295184	779	743	571	-1	-1	-1	2023_40	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295185	661	625	361	257	-1	-1	2022_48	v	80-89
295186	338	303	108	-1	-1	-1	2022_18	v	60-69
295187	570	535	300	-1	-1	-1	2022_40	m	>= 90
295188	35	7	-1	-1	-1	-1	2021_13	v	>= 90
295189	454	426	173	45	-1	-1	2022_18	v	80-89
295190	572	537	324	-1	-1	-1	2022_48	v	60-69
295191	2	-1	-1	-1	-1	-1	2021_13	v	>= 90
295192	180	152	-1	-1	-1	-1	2021_31	v	80-89
295193	704	669	410	-1	-1	-1	2023_5	m	80-89
295194	656	621	411	-1	-1	-1	2023_5	m	80-89
295195	611	576	300	195	-1	-1	2022_40	v	>= 90
295196	989	954	745	650	-1	-1	2024_1	v	70-79
295197	178	143	-1	-1	-1	-1	2021_35	m	80-89
295198	943	908	663	565	-1	-1	2023_40	v	80-89
295199	300	272	-1	-1	-1	-1	2021_48	m	80-89
295200	312	277	108	-1	-1	-1	2022_13	m	50-59
295201	356	321	48	-1	-1	-1	2022_5	m	>= 90
295202	72	-1	-1	-1	-1	-1	2021_26	m	80-89
295203	1026	991	735	-1	-1	-1	2023_48	v	>= 90
295204	900	865	609	495	-1	-1	2023_31	v	>= 90
295205	950	915	668	-1	-1	-1	2023_40	v	80-89
295206	794	751	547	-1	-1	-1	2023_26	v	70-79
295207	365	336	-1	-1	-1	-1	2022_13	v	60-69
295208	411	408	-1	-1	-1	-1	2023_5	m	>= 90
295209	150	150	40	40	-1	-1	2022_18	m	>= 90
295210	312	273	44	-1	-1	-1	2022_13	v	<50
295211	844	809	569	472	-1	-1	2023_26	v	80-89
295212	270	242	-1	-1	-1	-1	2021_44	v	>= 90
295213	942	906	677	-1	-1	-1	2023_44	v	70-79
295214	903	869	685	-1	-1	-1	2023_44	v	50-59
295215	240	204	-1	-1	-1	-1	2021_48	v	70-79
295216	277	242	-1	-1	-1	-1	2021_48	v	80-89
295217	382	347	133	45	-1	-1	2022_18	m	70-79
295218	785	749	474	377	-1	-1	2023_13	m	80-89
295219	410	375	155	-1	-1	-1	2022_26	v	70-79
295220	16	-1	-1	-1	-1	-1	2021_18	m	70-79
295221	247	219	-1	-1	-1	-1	2021_40	m	>= 90
295222	180	145	-1	-1	-1	-1	2021_40	m	80-89
295223	537	498	327	-1	-1	-1	2022_48	v	50-59
295224	824	789	545	432	-1	-1	2023_22	m	80-89
295225	127	88	-1	-1	-1	-1	2021_31	m	80-89
295226	184	-1	-1	-1	-1	-1	2021_48	v	50-59
295227	783	748	521	-1	-1	-1	2023_22	v	80-89
295228	489	461	176	-1	-1	-1	2022_22	v	>= 90
295229	943	908	687	-1	-1	-1	2023_44	v	80-89
295230	726	698	412	307	-1	-1	2023_5	v	>= 90
295231	457	429	143	1	-1	-1	2022_18	v	>= 90
295232	58	23	-1	-1	-1	-1	2021_26	m	70-79
295233	457	429	152	-1	-1	-1	2022_18	m	>= 90
295234	212	171	-1	-1	-1	-1	2021_35	m	>= 90
295235	646	606	363	-1	-1	-1	2022_48	m	>= 90
295236	604	569	317	-1	-1	-1	2022_44	v	>= 90
295237	898	863	563	-1	-1	-1	2023_31	v	80-89
295238	469	433	188	-1	-1	-1	2022_22	v	>= 90
295239	421	387	112	-1	-1	-1	2022_13	m	>= 90
295240	560	525	314	-1	-1	-1	2022_44	v	70-79
295241	453	416	128	-1	-1	-1	2022_22	m	80-89
295242	933	898	644	520	-1	-1	2023_35	m	>= 90
295243	504	469	234	-1	-1	-1	2022_35	v	70-79
295244	784	749	484	367	-1	-1	2023_13	m	80-89
295245	598	564	-1	-1	-1	-1	2023_1	m	80-89
295246	484	456	174	68	-1	-1	2022_22	v	80-89
295247	799	763	564	470	-1	-1	2023_26	m	70-79
295248	786	751	-1	-1	-1	-1	2023_13	v	>= 90
295249	233	156	-1	-1	-1	-1	2021_44	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295250	1062	1034	760	-1	-1	-1	2024_1	v	70-79
295251	623	588	410	306	-1	-1	2022_48	v	80-89
295252	25	-1	-1	-1	-1	-1	2021_31	v	60-69
295253	93	58	-1	-1	-1	-1	2021_22	m	>= 90
295254	810	775	561	-1	-1	-1	2023_31	v	60-69
295255	117	89	-1	-1	-1	-1	2021_22	v	70-79
295256	611	580	356	-1	-1	-1	2022_48	m	70-79
295257	189	126	-1	-1	-1	-1	2021_44	v	>= 90
295258	309	276	32	-1	-1	-1	2022_1	m	80-89
295259	629	594	420	-1	-1	-1	2023_1	m	70-79
295260	391	356	92	-1	-1	-1	2022_9	m	>= 90
295261	61	26	-1	-1	-1	-1	2021_22	v	>= 90
295262	1009	981	699	594	-1	-1	2023_44	v	>= 90
295263	452	424	151	38	-1	-1	2022_18	v	>= 90
295264	647	612	394	-1	-1	-1	2023_5	m	70-79
295265	520	451	242	-1	-1	-1	2022_40	m	60-69
295266	977	942	701	-1	-1	-1	2023_44	v	80-89
295267	488	373	-1	-1	-1	-1	2023_13	v	>= 90
295268	473	392	236	126	-1	-1	2022_31	v	80-89
295269	1028	992	729	-1	-1	-1	2023_48	v	>= 90
295270	407	295	-1	-1	-1	-1	2023_1	v	70-79
295271	558	523	262	167	-1	-1	2022_35	v	80-89
295272	802	729	538	-1	-1	-1	2023_26	m	>= 90
295273	498	477	176	64	-1	-1	2022_22	m	80-89
295274	736	447	335	-1	-1	-1	2023_9	m	>= 90
295275	564	529	267	-1	-1	-1	2022_35	m	>= 90
295276	152	117	-1	-1	-1	-1	2021_35	v	80-89
295277	389	353	110	3	-1	-1	2022_13	v	80-89
295278	435	401	175	-1	-1	-1	2022_22	m	80-89
295279	640	606	369	-1	-1	-1	2023_1	m	80-89
295280	261	214	-1	-1	-1	-1	2021_44	v	>= 90
295281	192	150	-1	-1	-1	-1	2021_35	v	>= 90
295282	168	131	-1	-1	-1	-1	2021_35	m	80-89
295283	241	206	-1	-1	-1	-1	2021_44	m	80-89
295284	66	38	-1	-1	-1	-1	2021_22	v	70-79
295285	484	447	272	152	-1	-1	2022_31	m	80-89
295286	945	910	651	521	-1	-1	2023_35	v	>= 90
295287	850	816	613	-1	-1	-1	2023_35	m	70-79
295288	928	889	677	-1	-1	-1	2023_44	m	70-79
295289	770	742	525	426	-1	-1	2023_22	m	80-89
295290	153	125	-1	-1	-1	-1	2021_26	v	>= 90
295291	71	36	-1	-1	-1	-1	2021_18	m	80-89
295292	175	140	-1	-1	-1	-1	2021_31	v	>= 90
295293	1018	982	731	-1	-1	-1	2023_48	m	>= 90
295294	920	884	649	553	-1	-1	2023_40	v	80-89
295295	790	755	542	-1	-1	-1	2023_22	m	80-89
295296	538	503	270	1	-1	-1	2022_40	m	70-79
295297	916	881	661	-1	-1	-1	2023_40	m	80-89
295298	445	410	244	-1	-1	-1	2022_31	m	50-59
295299	311	290	-1	-1	-1	-1	2021_48	v	<50
295300	367	326	116	-1	-1	-1	2022_18	m	60-69
295301	734	695	433	331	-1	-1	2023_5	m	80-89
295302	728	700	433	328	-1	-1	2023_5	v	>= 90
295303	270	107	1	-1	-1	-1	2022_13	v	80-89
295304	680	679	652	406	-1	-1	2023_5	m	60-69
295305	955	920	728	620	-1	-1	2023_48	m	80-89
295306	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
295307	794	759	539	-1	-1	-1	2023_26	v	70-79
295308	579	495	289	-1	-1	-1	2022_44	m	60-69
295309	414	378	122	-1	-1	-1	2022_13	v	80-89
295310	543	508	238	-1	-1	-1	2022_35	m	80-89
295311	701	664	-1	-1	-1	-1	2023_5	v	>= 90
295312	723	680	407	308	-1	-1	2023_5	v	>= 90
295313	418	383	111	6	-1	-1	2022_13	m	>= 90
295314	888	860	676	555	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295315	404	373	139	-1	-1	-1	2022_18	v	70-79
295316	259	224	-1	-1	-1	-1	2021_44	m	>= 90
295317	285	250	36	-1	-1	-1	2022_5	v	80-89
295318	296	261	95	-1	-1	-1	2022_5	v	70-79
295319	397	363	128	-1	-1	-1	2022_9	v	>= 90
295320	426	369	160	-1	-1	-1	2022_22	v	50-59
295321	991	942	760	-1	-1	-1	2024_1	m	60-69
295322	633	598	335	-1	-1	-1	2022_44	m	>= 90
295323	192	171	-1	-1	-1	-1	2021_31	m	80-89
295324	129	93	1	-1	-1	-1	2021_26	v	80-89
295325	396	-1	-1	-1	-1	-1	2023_1	m	70-79
295326	500	465	199	-1	-1	-1	2022_26	m	80-89
295327	639	603	343	-1	-1	-1	2022_48	v	80-89
295328	498	463	230	-1	-1	-1	2022_31	v	80-89
295329	848	820	547	-1	-1	-1	2023_22	v	70-79
295330	117	91	-1	-1	-1	-1	2021_22	m	80-89
295331	628	592	368	-1	-1	-1	2023_1	m	80-89
295332	392	364	96	-1	-1	-1	2022_9	v	>= 90
295333	236	194	-1	-1	-1	-1	2021_44	m	80-89
295334	335	297	57	-1	-1	-1	2022_9	m	80-89
295335	56	20	-1	-1	-1	-1	2021_18	m	80-89
295336	548	513	306	-1	-1	-1	2022_44	m	70-79
295337	368	340	-1	-1	-1	-1	2022_5	v	>= 90
295338	384	348	73	-1	-1	-1	2022_9	m	80-89
295339	864	829	641	525	-1	-1	2023_35	m	80-89
295340	400	365	165	66	-1	-1	2022_22	v	70-79
295341	794	760	468	-1	-1	-1	2023_13	v	>= 90
295342	194	-1	-1	-1	-1	-1	2021_31	v	70-79
295343	16	-1	-1	-1	-1	-1	2021_18	v	70-79
295344	64	29	-1	-1	-1	-1	2021_26	m	70-79
295345	372	337	-1	-1	-1	-1	2022_18	m	70-79
295346	894	855	578	-1	-1	-1	2023_31	m	80-89
295347	349	315	110	-1	-1	-1	2022_18	v	60-69
295348	577	536	-1	-1	-1	-1	2022_40	v	80-89
295349	156	119	-1	-1	-1	-1	2021_35	m	80-89
295350	783	748	571	-1	-1	-1	2023_31	m	50-59
295351	918	882	640	527	-1	-1	2023_35	v	80-89
295352	383	297	-1	-1	-1	-1	2022_18	m	70-79
295353	791	753	535	-1	-1	-1	2023_26	m	70-79
295354	302	262	3	-1	-1	-1	2022_1	v	80-89
295355	731	696	473	-1	-1	-1	2023_18	m	70-79
295356	930	895	644	-1	-1	-1	2023_35	m	80-89
295357	604	569	418	307	-1	-1	2022_48	m	70-79
295358	-15	-1	-1	-1	-1	-1	2021_9	v	>= 90
295359	456	418	207	-1	-1	-1	2022_31	m	70-79
295360	884	884	857	857	557	557	2023_26	v	>= 90
295361	507	507	465	465	349	-1	2022_40	m	60-69
295362	176	99	-1	-1	-1	-1	2021_40	v	60-69
295363	4	-1	-1	-1	-1	-1	2021_9	m	80-89
295364	124	96	-1	-1	-1	-1	2021_22	v	>= 90
295365	145	110	-1	-1	-1	-1	2021_40	m	50-59
295366	254	220	1	-1	-1	-1	2022_1	v	70-79
295367	334	300	-1	-1	-1	-1	2022_22	m	<50
295368	521	486	-1	-1	-1	-1	2022_48	v	>= 90
295369	836	798	609	-1	-1	-1	2023_35	v	>= 90
295370	720	681	445	335	-1	-1	2023_9	v	80-89
295371	908	872	634	514	-1	-1	2023_31	m	>= 90
295372	674	646	365	-1	-1	-1	2022_48	v	80-89
295373	603	575	284	-1	-1	-1	2022_40	v	>= 90
295374	225	204	-1	-1	-1	-1	2021_35	m	50-59
295375	855	827	537	-1	-1	-1	2023_22	v	80-89
295376	621	544	369	252	-1	-1	2022_44	v	60-69
295377	468	434	-1	-1	-1	-1	2022_26	v	80-89
295378	223	183	-1	-1	-1	-1	2021_40	v	>= 90
295379	516	481	266	166	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295380	94	59	-1	-1	-1	-1	2021_26	v	80-89
295381	153	75	-1	-1	-1	-1	2022_5	v	>= 90
295382	410	375	152	-1	-1	-1	2022_22	v	70-79
295383	157	129	-1	-1	-1	-1	2021_31	m	70-79
295384	194	159	1	-1	-1	-1	2021_44	m	70-79
295385	676	599	373	278	-1	-1	2023_1	m	60-69
295386	19	-1	-1	-1	-1	-1	2021_13	m	80-89
295387	512	474	258	-1	-1	-1	2022_35	m	80-89
295388	878	841	574	-1	-1	-1	2023_26	v	>= 90
295389	656	579	406	-1	-1	-1	2023_5	v	60-69
295390	304	277	6	-1	-1	-1	2021_48	v	>= 90
295391	188	-1	-1	-1	-1	-1	2022_31	m	70-79
295392	295	207	-1	-1	-1	-1	2022_5	m	80-89
295393	380	359	48	-1	-1	-1	2022_5	v	50-59
295394	583	548	338	244	-1	-1	2022_48	m	70-79
295395	308	280	2	-1	-1	-1	2021_48	v	>= 90
295396	212	175	-1	-1	-1	-1	2021_35	v	>= 90
295397	698	664	470	374	-1	-1	2023_13	m	70-79
295398	214	177	-1	-1	-1	-1	2021_40	v	80-89
295399	773	738	496	-1	-1	-1	2023_18	m	80-89
295400	937	905	662	556	-1	-1	2023_40	v	80-89
295401	899	822	642	-1	-1	-1	2023_40	m	60-69
295402	977	977	941	634	-1	-1	2023_40	v	>= 90
295403	390	355	-1	-1	-1	-1	2022_31	v	60-69
295404	490	455	253	-1	-1	-1	2022_35	m	70-79
295405	627	551	381	-1	-1	-1	2023_1	m	60-69
295406	75	41	-1	-1	-1	-1	2021_18	m	>= 90
295407	386	344	123	-1	-1	-1	2022_13	v	80-89
295408	941	895	737	-1	-1	-1	2024_1	m	60-69
295409	322	287	92	-1	-1	-1	2022_9	v	80-89
295410	463	175	-1	-1	-1	-1	2022_22	v	>= 90
295411	517	483	221	126	-1	-1	2022_31	m	80-89
295412	379	344	140	-1	-1	-1	2022_22	m	60-69
295413	491	456	221	-1	-1	-1	2022_26	v	>= 90
295414	312	277	74	-1	-1	-1	2022_9	m	70-79
295415	219	181	-1	-1	-1	-1	2021_40	v	80-89
295416	602	566	344	251	-1	-1	2022_48	v	>= 90
295417	311	280	245	-1	-1	-1	2022_26	m	80-89
295418	939	903	661	574	-1	-1	2023_40	m	80-89
295419	267	231	-1	-1	-1	-1	2021_44	m	>= 90
295420	162	126	-1	-1	-1	-1	2021_31	m	80-89
295421	345	324	30	-1	-1	-1	2022_1	m	>= 90
295422	185	156	-1	-1	-1	-1	2021_40	m	70-79
295423	571	526	306	-1	-1	-1	2022_40	v	>= 90
295424	792	764	491	373	-1	-1	2023_13	m	>= 90
295425	673	494	386	-1	-1	-1	2023_13	v	70-79
295426	406	371	184	1	-1	-1	2022_22	v	80-89
295427	545	510	286	188	-1	-1	2022_40	v	80-89
295428	662	627	432	-1	-1	-1	2023_9	v	70-79
295429	1024	989	741	629	-1	-1	2023_48	v	>= 90
295430	508	470	204	99	-1	-1	2022_26	m	80-89
295431	233	1	1	-1	-1	-1	2022_1	v	>= 90
295432	291	253	16	-1	-1	-1	2022_1	m	80-89
295433	56	-1	-1	-1	-1	-1	2021_13	m	70-79
295434	729	694	447	-1	-1	-1	2023_13	m	80-89
295435	536	501	238	-1	-1	-1	2022_31	v	80-89
295436	889	854	594	-1	-1	-1	2023_31	m	80-89
295437	920	632	-1	-1	-1	-1	2023_35	v	80-89
295438	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
295439	983	948	704	-1	-1	-1	2023_48	m	80-89
295440	803	740	589	-1	-1	-1	2023_31	v	60-69
295441	537	537	509	509	235	130	2022_31	m	>= 90
295442	210	182	-1	-1	-1	-1	2021_35	m	70-79
295443	726	691	426	-1	-1	-1	2023_5	v	80-89
295444	427	399	123	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295445	234	199	-1	-1	-1	-1	2021_44	m	80-89
295446	153	125	-1	-1	-1	-1	2021_26	m	80-89
295447	672	644	358	-1	-1	-1	2022_48	m	60-69
295448	697	670	395	-1	-1	-1	2023_1	v	70-79
295449	748	671	551	456	-1	-1	2023_18	m	60-69
295450	627	585	-1	-1	-1	-1	2022_48	m	80-89
295451	306	278	-1	-1	-1	-1	2021_48	v	>= 90
295452	122	93	-1	-1	-1	-1	2021_31	m	<50
295453	1012	975	714	-1	-1	-1	2023_48	m	>= 90
295454	759	717	465	464	-1	-1	2023_13	v	80-89
295455	664	633	386	285	-1	-1	2023_1	v	80-89
295456	511	476	271	168	-1	-1	2022_35	v	80-89
295457	718	682	500	416	-1	-1	2023_13	m	70-79
295458	364	329	128	-1	-1	-1	2022_18	m	70-79
295459	719	684	408	309	-1	-1	2023_5	v	80-89
295460	603	567	301	-1	-1	-1	2022_40	v	>= 90
295461	531	448	284	-1	-1	-1	2022_40	m	70-79
295462	338	310	-1	-1	-1	-1	2022_1	v	>= 90
295463	117	89	-1	-1	-1	-1	2021_22	v	>= 90
295464	529	494	288	-1	-1	-1	2022_40	m	70-79
295465	222	187	-1	-1	-1	-1	2021_40	v	80-89
295466	203	166	-1	-1	-1	-1	2021_40	v	>= 90
295467	247	219	-1	-1	-1	-1	2021_40	v	>= 90
295468	182	148	-1	-1	-1	-1	2021_44	v	70-79
295469	30	-1	-1	-1	-1	-1	2021_22	m	70-79
295470	247	219	-1	-1	-1	-1	2021_40	m	80-89
295471	317	282	-1	-1	-1	-1	2022_1	v	80-89
295472	513	485	205	-1	-1	-1	2022_26	v	>= 90
295473	922	844	681	-1	-1	-1	2023_44	m	80-89
295474	302	274	-1	-1	-1	-1	2021_48	v	>= 90
295475	959	891	708	-1	-1	-1	2023_48	v	60-69
295476	926	891	687	-1	-1	-1	2023_44	v	70-79
295477	42	7	-1	-1	-1	-1	2021_22	m	80-89
295478	97	61	-1	-1	-1	-1	2021_26	v	80-89
295479	987	952	-1	-1	-1	-1	2023_48	m	80-89
295480	30	-1	-1	-1	-1	-1	2021_18	v	80-89
295481	448	409	196	-1	-1	-1	2022_26	m	80-89
295482	77	42	-1	-1	-1	-1	2021_18	m	>= 90
295483	587	552	343	-1	-1	-1	2022_48	m	70-79
295484	34	6	-1	-1	-1	-1	2021_9	v	80-89
295485	826	791	532	-1	-1	-1	2023_22	v	>= 90
295486	439	404	189	-1	-1	-1	2022_26	m	80-89
295487	395	367	-1	-1	-1	-1	2022_9	m	70-79
295488	945	910	697	594	-1	-1	2023_44	v	80-89
295489	250	-1	-1	-1	-1	-1	2022_9	v	>= 90
295490	428	393	175	-1	-1	-1	2022_26	v	70-79
295491	736	708	421	-1	-1	-1	2023_5	v	>= 90
295492	565	502	312	-1	-1	-1	2022_44	v	>= 90
295493	298	60	-1	-1	-1	-1	2022_5	m	80-89
295494	354	319	108	7	-1	-1	2022_13	v	80-89
295495	262	227	-1	-1	-1	-1	2022_1	m	80-89
295496	88	52	-1	-1	-1	-1	2021_18	m	>= 90
295497	181	146	-1	-1	-1	-1	2021_40	m	70-79
295498	570	542	-1	-1	-1	-1	2023_9	m	50-59
295499	85	57	-1	-1	-1	-1	2021_26	v	70-79
295500	773	700	519	-1	-1	-1	2023_22	v	60-69
295501	847	812	620	520	-1	-1	2023_35	v	60-69
295502	564	530	271	170	-1	-1	2022_35	m	>= 90
295503	610	574	366	283	-1	-1	2023_1	m	70-79
295504	648	613	416	324	-1	-1	2023_5	m	70-79
295505	833	798	586	-1	-1	-1	2023_31	m	70-79
295506	935	858	675	-1	-1	-1	2023_44	m	70-79
295507	431	396	96	-1	-1	-1	2022_18	v	80-89
295508	245	217	-1	-1	-1	-1	2021_40	v	>= 90
295509	1037	1001	734	615	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295510	765	726	505	-1	-1	-1	2023_18	v	80-89
295511	164	129	-1	-1	-1	-1	2021_48	m	<50
295512	909	867	617	-1	-1	-1	2023_35	v	80-89
295513	193	123	-1	-1	-1	-1	2021_44	m	>= 90
295514	302	281	-1	-1	-1	-1	2021_48	v	>= 90
295515	653	618	252	-1	-1	-1	2022_48	m	>= 90
295516	600	530	346	-1	-1	-1	2022_48	v	60-69
295517	248	220	-1	-1	-1	-1	2021_40	v	>= 90
295518	30	-1	-1	-1	-1	-1	2021_22	m	70-79
295519	549	521	234	130	130	-1	2022_31	v	70-79
295520	12	-1	-1	-1	-1	-1	2021_9	v	>= 90
295521	464	426	167	-1	-1	-1	2022_22	m	80-89
295522	742	708	-1	-1	-1	-1	2023_9	v	80-89
295523	913	871	-1	-1	-1	-1	2023_44	m	70-79
295524	416	332	131	-1	-1	-1	2022_18	m	50-59
295525	561	526	269	154	-1	-1	2022_35	v	>= 90
295526	579	543	292	191	-1	-1	2022_40	v	80-89
295527	630	593	356	262	-1	-1	2022_48	m	80-89
295528	252	217	0	-1	-1	-1	2021_48	v	80-89
295529	426	390	204	-1	-1	-1	2022_31	v	50-59
295530	457	429	156	45	-1	-1	2022_18	v	>= 90
295531	583	548	344	247	-1	-1	2022_48	m	70-79
295532	942	907	717	618	-1	-1	2023_48	m	70-79
295533	339	304	100	-1	-1	-1	2022_13	m	70-79
295534	51	16	-1	-1	-1	-1	2021_26	v	60-69
295535	667	632	496	357	356	-1	2023_9	v	70-79
295536	919	884	639	-1	-1	-1	2023_35	m	>= 90
295537	40	5	-1	-1	-1	-1	2021_22	m	70-79
295538	126	91	-1	-1	-1	-1	2021_44	v	70-79
295539	545	510	246	-1	-1	-1	2022_31	m	>= 90
295540	366	330	134	-1	-1	-1	2022_18	v	70-79
295541	337	309	30	-1	-1	-1	2022_1	v	>= 90
295542	936	893	673	-1	-1	-1	2023_44	m	70-79
295543	645	617	359	254	-1	-1	2022_48	m	80-89
295544	16	-1	-1	-1	-1	-1	2021_18	v	70-79
295545	238	203	-1	-1	-1	-1	2021_40	v	80-89
295546	276	248	-1	-1	-1	-1	2021_44	v	80-89
295547	657	621	357	257	-1	-1	2022_48	v	80-89
295548	667	629	391	297	-1	-1	2023_1	v	>= 90
295549	688	653	453	-1	-1	-1	2023_9	v	80-89
295550	841	806	547	-1	-1	-1	2023_22	v	80-89
295551	232	196	-1	-1	-1	-1	2021_40	v	>= 90
295552	933	898	668	-1	-1	-1	2023_44	m	70-79
295553	887	679	-1	-1	-1	-1	2023_44	m	70-79
295554	361	-1	-1	-1	-1	-1	2022_48	m	70-79
295555	583	547	336	-1	-1	-1	2023_1	v	>= 90
295556	1028	986	718	1	-1	1	2024_1	v	>= 90
295557	551	515	261	-1	-1	-1	2022_35	v	80-89
295558	383	347	38	-1	-1	-1	2022_9	m	>= 90
295559	910	874	650	-1	-1	-1	2023_40	v	80-89
295560	733	698	524	-1	-1	-1	2023_22	m	60-69
295561	366	331	176	-1	-1	1	2022_18	v	60-69
295562	451	423	-1	-1	-1	-1	2022_18	v	>= 90
295563	729	535	404	-1	-1	-1	2023_18	v	80-89
295564	127	92	-1	-1	-1	-1	2021_35	v	80-89
295565	31	3	-1	-1	-1	-1	2021_9	v	>= 90
295566	633	598	392	-1	-1	-1	2023_5	m	70-79
295567	780	718	561	-1	-1	-1	2023_26	m	60-69
295568	496	475	180	76	-1	-1	2022_22	m	>= 90
295569	257	229	-1	-1	-1	-1	2021_48	m	60-69
295570	305	270	17	-1	-1	-1	2022_1	v	80-89
295571	238	210	-1	-1	-1	-1	2021_40	v	80-89
295572	655	411	316	-1	-1	-1	2023_5	v	70-79
295573	15	-1	-1	-1	-1	-1	2021_18	m	70-79
295574	459	-1	-1	-1	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295575	609	572	339	-1	-1	-1	2022_44	v	80-89
295576	605	571	289	-1	-1	-1	2022_40	m	80-89
295577	257	223	-1	-1	-1	-1	2021_44	m	80-89
295578	276	248	-1	-1	-1	-1	2021_44	v	80-89
295579	712	691	318	-1	-1	-1	2023_1	v	80-89
295580	574	539	-1	-1	-1	-1	2023_1	m	60-69
295581	634	606	334	-1	-1	-1	2022_44	v	>= 90
295582	100	72	-1	-1	-1	-1	2021_22	m	>= 90
295583	179	144	-1	-1	-1	-1	2021_44	v	80-89
295584	246	218	-1	-1	-1	-1	2021_40	v	50-59
295585	580	545	275	179	-1	-1	2022_35	v	>= 90
295586	598	577	-1	-1	-1	-1	2023_26	m	60-69
295587	388	311	93	-1	-1	-1	2022_18	m	60-69
295588	789	764	488	488	383	-1	2023_13	m	80-89
295589	453	425	136	-1	-1	-1	2022_18	m	70-79
295590	446	-1	-1	-1	-1	-1	2022_31	v	>= 90
295591	275	240	-1	-1	-1	-1	2022_1	v	80-89
295592	843	807	630	-1	-1	-1	2023_40	v	60-69
295593	186	158	-1	-1	-1	-1	2021_31	m	>= 90
295594	341	278	63	-1	-1	-1	2022_9	v	60-69
295595	928	893	675	581	-1	-1	2023_44	m	70-79
295596	-7	-1	-1	-1	-1	-1	2022_1	m	80-89
295597	719	684	422	326	-1	-1	2023_5	v	80-89
295598	228	194	-1	-1	-1	-1	2021_44	m	80-89
295599	380	342	188	58	-1	-1	2022_18	m	70-79
295600	915	880	601	-1	-1	-1	2023_35	m	80-89
295601	258	223	10	-1	-1	-1	2022_1	v	70-79
295602	453	418	-1	-1	-1	-1	2022_26	v	80-89
295603	310	261	-1	-1	-1	-1	2021_48	v	>= 90
295604	264	185	37	-1	-1	-1	2022_1	m	60-69
295605	237	196	-1	-1	-1	-1	2021_40	v	>= 90
295606	344	-1	-1	-1	-1	-1	2022_48	m	>= 90
295607	420	392	121	-1	-1	-1	2022_13	v	80-89
295608	573	545	275	155	-1	-1	2022_35	m	>= 90
295609	387	352	154	-1	-1	-1	2022_22	v	80-89
295610	188	152	-1	-1	-1	-1	2021_44	v	70-79
295611	908	833	657	-1	-1	-1	2023_44	m	80-89
295612	967	932	746	-1	-1	-1	2024_1	m	>= 90
295613	424	347	116	-1	-1	-1	2022_18	m	60-69
295614	553	518	334	-1	-1	-1	2022_44	v	70-79
295615	962	927	727	-1	-1	-1	2024_1	m	80-89
295616	312	277	59	-1	-1	-1	2022_9	m	70-79
295617	370	328	-1	-1	-1	-1	2022_18	m	70-79
295618	304	269	35	-1	-1	-1	2022_5	m	70-79
295619	208	173	-1	-1	-1	-1	2021_44	m	70-79
295620	237	202	-1	-1	-1	-1	2021_40	v	>= 90
295621	959	920	666	571	-1	-1	2023_40	m	80-89
295622	325	-1	-1	-1	-1	-1	2022_44	v	>= 90
295623	445	410	155	-1	-1	-1	2022_18	m	>= 90
295624	513	465	204	115	-1	-1	2022_26	m	>= 90
295625	98	60	-1	-1	-1	-1	2021_31	v	70-79
295626	389	313	109	-1	-1	-1	2022_18	v	80-89
295627	212	177	-1	-1	-1	-1	2021_44	v	80-89
295628	427	372	190	-1	-1	-1	2022_26	v	60-69
295629	122	-1	-1	-1	-1	-1	2021_40	v	50-59
295630	197	161	-1	-1	-1	-1	2022_35	v	80-89
295631	519	490	212	-1	-1	-1	2022_26	v	>= 90
295632	135	93	-1	-1	-1	-1	2021_35	m	70-79
295633	26	-1	-1	-1	-1	-1	2021_9	m	80-89
295634	875	840	637	-1	-1	-1	2023_40	v	70-79
295635	256	186	5	-1	-1	-1	2022_1	m	60-69
295636	596	560	-1	-1	-1	-1	2023_1	v	80-89
295637	111	77	-1	-1	-1	-1	2021_35	m	80-89
295638	870	835	569	-1	-1	-1	2023_26	m	>= 90
295639	772	737	515	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295640	707	679	396	-1	-1	-1	2023_5	v	80-89
295641	934	858	670	-1	-1	-1	2023_44	m	70-79
295642	595	559	305	-1	-1	-1	2023_1	v	70-79
295643	292	257	-1	-1	-1	-1	2022_9	m	60-69
295644	294	259	-1	-1	-1	-1	2022_5	m	70-79
295645	303	290	-1	-1	-1	-1	2022_13	v	>= 90
295646	58	-1	-1	-1	-1	-1	2021_18	m	60-69
295647	572	537	374	223	-1	-1	2022_44	m	80-89
295648	533	496	-1	-1	-1	-1	2022_31	v	>= 90
295649	211	176	1	-1	-1	-1	2021_44	v	80-89
295650	848	813	619	-1	-1	-1	2023_35	v	60-69
295651	90	-1	-1	-1	-1	-1	2021_22	m	80-89
295652	197	162	-1	-1	-1	-1	2021_44	m	80-89
295653	519	497	321	-1	-1	-1	2023_5	v	60-69
295654	750	713	486	-1	-1	-1	2023_13	v	>= 90
295655	259	222	44	-1	-1	-1	2022_1	v	70-79
295656	724	689	449	-1	-1	-1	2023_9	m	>= 90
295657	435	414	121	9	-1	-1	2022_13	v	80-89
295658	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
295659	321	286	57	-1	-1	-1	2022_9	m	70-79
295660	935	832	660	-1	-1	-1	2023_44	m	70-79
295661	19	-1	-1	-1	-1	-1	2021_18	m	70-79
295662	126	98	-1	-1	-1	-1	2021_22	v	>= 90
295663	665	637	367	-1	-1	-1	2022_48	v	>= 90
295664	252	217	-1	-1	-1	-1	2022_1	v	>= 90
295665	146	118	-1	-1	-1	-1	2021_26	m	>= 90
295666	335	300	70	-1	-1	-1	2022_9	m	80-89
295667	203	168	-1	-1	-1	-1	2021_35	m	>= 90
295668	745	710	427	-1	-1	-1	2023_9	v	>= 90
295669	321	264	96	-1	-1	-1	2022_9	v	>= 90
295670	296	268	5	-1	-1	-1	2021_48	v	>= 90
295671	899	864	657	-1	-1	-1	2023_44	m	60-69
295672	300	264	-1	-1	-1	-1	2022_9	v	80-89
295673	621	584	352	264	-1	-1	2022_48	m	80-89
295674	173	137	-1	-1	-1	-1	2021_35	m	80-89
295675	243	208	-1	-1	-1	-1	2021_48	m	70-79
295676	911	874	671	531	-1	-1	2023_35	m	80-89
295677	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
295678	181	145	-1	-1	-1	-1	2021_40	m	80-89
295679	21	-1	-1	-1	-1	-1	2021_18	m	60-69
295680	672	644	-1	-1	-1	-1	2022_48	v	>= 90
295681	915	880	654	-1	-1	-1	2023_40	m	70-79
295682	110	33	-1	-1	-1	-1	2021_31	v	60-69
295683	670	642	-1	-1	-1	-1	2023_1	m	80-89
295684	735	700	440	-1	-1	-1	2023_9	m	80-89
295685	272	244	-1	-1	-1	-1	2021_44	m	<50
295686	442	407	188	95	-1	-1	2022_26	v	80-89
295687	208	132	-1	-1	-1	-1	2021_44	v	>= 90
295688	674	674	674	646	646	646	2022_48	v	>= 90
295689	949	914	674	-1	-1	-1	2023_40	m	80-89
295690	603	567	362	-1	-1	-1	2022_48	v	70-79
295691	331	303	36	-1	-1	-1	2022_1	v	80-89
295692	835	800	-1	-1	-1	-1	2023_35	v	60-69
295693	451	413	149	-1	-1	-1	2022_18	m	>= 90
295694	727	693	389	-1	-1	-1	2023_5	m	>= 90
295695	9	-1	-1	-1	-1	-1	2021_26	m	<50
295696	532	511	232	-1	-1	-1	2022_31	m	80-89
295697	750	715	570	-1	-1	-1	2023_31	v	<50
295698	853	825	546	-1	-1	-1	2023_22	m	80-89
295699	451	416	171	-1	-1	-1	2022_22	v	80-89
295700	347	319	-1	-1	-1	-1	2022_5	v	>= 90
295701	578	543	238	-1	-1	-1	2022_40	v	80-89
295702	531	496	256	-1	-1	-1	2022_35	v	80-89
295703	329	293	-1	-1	-1	-1	2022_5	m	80-89
295704	593	558	-1	-1	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295705	612	612	584	584	350	-1	2022_48	m	70-79
295706	703	668	442	-1	-1	-1	2023_9	m	80-89
295707	43	-1	-1	-1	-1	-1	2021_26	m	>= 90
295708	667	639	371	-1	-1	-1	2022_48	m	>= 90
295709	578	542	255	-1	-1	-1	2022_40	v	80-89
295710	785	750	-1	-1	-1	-1	2023_13	v	>= 90
295711	931	894	646	545	-1	-1	2023_35	m	80-89
295712	697	662	319	-1	-1	-1	2023_1	v	>= 90
295713	237	201	-1	-1	-1	-1	2021_40	m	>= 90
295714	496	460	199	-1	-1	-1	2022_31	v	>= 90
295715	65	23	-1	-1	-1	-1	2021_18	v	>= 90
295716	273	238	-1	-1	-1	-1	2022_5	m	70-79
295717	882	847	640	-1	-1	-1	2023_35	v	>= 90
295718	39	4	-1	-1	-1	-1	2021_13	m	>= 90
295719	446	411	171	73	-1	-1	2022_22	v	80-89
295720	704	662	440	351	-1	-1	2023_9	v	80-89
295721	583	547	375	-1	-1	-1	2023_1	m	50-59
295722	619	571	321	-1	-1	-1	2022_48	v	60-69
295723	0	-1	-1	-1	-1	-1	2021_13	v	80-89
295724	551	466	347	-1	-1	-1	2022_40	v	50-59
295725	300	265	67	-1	-1	-1	2022_9	m	70-79
295726	398	363	139	-1	-1	-1	2022_22	v	80-89
295727	84	-1	-1	-1	-1	-1	2022_9	v	>= 90
295728	35	-1	-1	-1	-1	-1	2021_18	m	80-89
295729	961	926	687	-1	-1	-1	2023_48	m	70-79
295730	846	844	588	-1	-1	-1	2023_31	v	80-89
295731	749	714	527	439	-1	-1	2023_22	m	80-89
295732	529	494	250	144	-1	-1	2022_31	m	>= 90
295733	791	755	492	372	-1	-1	2023_13	m	>= 90
295734	288	238	-1	-1	-1	-1	2021_48	v	>= 90
295735	650	615	351	250	-1	-1	2022_48	v	80-89
295736	313	276	-1	-1	-1	-1	2022_1	v	>= 90
295737	270	242	-1	-1	-1	-1	2021_44	v	>= 90
295738	-5	-1	-1	-1	-1	-1	2021_5	v	>= 90
295739	211	176	-1	-1	-1	-1	2021_40	m	80-89
295740	163	124	-1	-1	-1	-1	2021_40	v	70-79
295741	469	427	185	-1	-1	-1	2022_22	m	>= 90
295742	614	579	383	-1	-1	-1	2023_1	v	70-79
295743	918	841	711	710	-1	-1	2023_48	v	>= 90
295744	705	670	370	-1	-1	-1	2023_9	v	>= 90
295745	177	123	-1	-1	-1	-1	2021_31	v	80-89
295746	533	498	288	-1	-1	-1	2022_40	m	70-79
295747	893	857	667	-1	-1	-1	2023_44	m	<50
295748	442	407	191	95	-1	-1	2022_26	m	70-79
295749	324	297	23	-1	-1	-1	2022_1	v	>= 90
295750	516	481	206	-1	-1	-1	2022_26	m	>= 90
295751	903	868	613	507	-1	-1	2023_31	v	80-89
295752	421	-1	-1	-1	-1	-1	2023_9	v	<50
295753	484	456	-1	-1	-1	-1	2022_26	v	70-79
295754	19	-1	-1	-1	-1	-1	2021_9	v	>= 90
295755	143	67	-1	-1	-1	-1	2021_35	m	80-89
295756	368	332	154	-1	-1	-1	2022_22	v	50-59
295757	445	416	-1	-1	-1	-1	2022_44	v	70-79
295758	677	650	435	300	-1	-1	2023_1	m	70-79
295759	517	517	481	481	238	-1	2022_31	v	70-79
295760	431	396	217	-1	-1	-1	2022_26	m	70-79
295761	974	939	776	-1	-1	-1	2024_1	m	70-79
295762	489	461	177	-1	-1	-1	2022_22	m	70-79
295763	857	821	570	-1	-1	-1	2023_26	m	80-89
295764	160	125	-1	-1	-1	-1	2021_35	v	>= 90
295765	185	-1	-1	-1	-1	-1	2021_44	v	50-59
295766	877	842	629	535	-1	-1	2023_31	m	80-89
295767	588	553	291	-1	-1	-1	2022_48	m	70-79
295768	494	459	252	-1	-1	-1	2022_35	m	70-79
295769	147	112	-1	-1	-1	-1	2021_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295770	854	819	627	-1	-1	-1	2023_40	v	<50
295771	700	665	450	354	-1	-1	2023_9	m	80-89
295772	400	364	146	-1	-1	-1	2022_13	v	>= 90
295773	232	152	-1	-1	-1	-1	2021_48	m	>= 90
295774	717	680	468	378	-1	-1	2023_13	m	70-79
295775	436	354	156	44	-1	-1	2022_18	v	50-59
295776	524	489	282	192	-1	-1	2022_40	m	70-79
295777	389	357	181	-1	-1	-1	2022_22	v	70-79
295778	220	185	-1	-1	-1	-1	2021_48	v	80-89
295779	875	840	652	-1	-1	-1	2023_40	m	70-79
295780	944	909	699	-1	-1	-1	2023_48	v	70-79
295781	390	355	121	-1	-1	-1	2022_13	m	80-89
295782	839	804	548	451	-1	-1	2023_22	v	>= 90
295783	307	271	125	-1	-1	-1	2022_9	m	70-79
295784	615	580	327	221	-1	-1	2022_44	v	80-89
295785	448	413	227	-1	-1	-1	2022_31	m	80-89
295786	839	804	637	525	-1	-1	2023_35	v	>= 90
295787	928	893	706	-1	-1	-1	2023_48	v	60-69
295788	452	431	-1	-1	-1	-1	2023_5	v	80-89
295789	688	653	387	-1	-1	-1	2023_1	m	>= 90
295790	1000	964	708	587	-1	-1	2023_44	m	>= 90
295791	821	786	517	419	-1	-1	2023_18	v	>= 90
295792	264	229	15	-1	-1	-1	2022_1	v	80-89
295793	461	433	-1	-1	-1	-1	2022_26	v	60-69
295794	73	52	-1	-1	-1	-1	2021_44	m	>= 90
295795	861	784	555	-1	-1	-1	2023_26	m	60-69
295796	512	-1	-1	-1	-1	-1	2023_26	v	>= 90
295797	642	607	354	259	-1	-1	2022_48	m	80-89
295798	325	291	-1	-1	-1	-1	2022_1	v	80-89
295799	750	715	462	344	-1	-1	2023_9	v	>= 90
295800	831	796	572	477	-1	-1	2023_26	m	80-89
295801	481	444	181	-1	-1	-1	2022_22	v	>= 90
295802	890	855	653	-1	-1	-1	2023_40	v	60-69
295803	366	331	129	-1	-1	-1	2022_18	m	70-79
295804	307	280	5	-1	-1	-1	2021_48	v	>= 90
295805	255	234	-1	-1	-1	-1	2021_40	v	>= 90
295806	487	453	228	137	-1	-1	2022_31	m	70-79
295807	354	318	-1	-1	-1	-1	2022_22	v	50-59
295808	896	861	696	-1	-1	-1	2023_48	v	70-79
295809	792	764	474	376	-1	-1	2023_13	v	>= 90
295810	170	135	-1	-1	-1	-1	2021_40	m	70-79
295811	549	521	269	-1	-1	-1	2022_40	m	70-79
295812	31	3	-1	-1	-1	-1	2021_9	v	>= 90
295813	438	402	154	-1	-1	-1	2022_18	m	>= 90
295814	98	61	-1	-1	-1	-1	2021_22	v	80-89
295815	250	185	72	-1	-1	-1	2022_1	m	70-79
295816	744	709	541	472	-1	-1	2023_18	m	80-89
295817	116	81	-1	-1	-1	-1	2021_22	v	>= 90
295818	101	-1	-1	-1	-1	-1	2022_13	v	>= 90
295819	933	897	676	-1	-1	-1	2023_35	m	>= 90
295820	316	282	15	-1	-1	-1	2022_1	m	80-89
295821	434	357	111	-1	-1	-1	2022_22	v	60-69
295822	621	593	319	217	-1	-1	2022_44	m	>= 90
295823	665	665	637	363	-1	-1	2022_48	v	>= 90
295824	204	169	-1	-1	-1	-1	2021_35	v	>= 90
295825	486	450	180	-1	-1	-1	2022_22	m	>= 90
295826	306	258	-1	-1	-1	-1	2021_48	v	>= 90
295827	666	638	370	-1	-1	-1	2022_48	v	80-89
295828	917	878	632	534	-1	-1	2023_35	m	80-89
295829	849	814	545	-1	-1	-1	2023_35	v	80-89
295830	516	481	259	-1	-1	-1	2022_40	v	70-79
295831	974	946	674	556	-1	-1	2023_40	v	80-89
295832	279	252	-1	-1	-1	-1	2021_44	m	>= 90
295833	975	947	675	-1	-1	-1	2023_40	v	70-79
295834	210	-1	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295835	839	803	531	-1	-1	-1	2023_22	v	>= 90
295836	260	197	-1	-1	-1	-1	2022_5	m	60-69
295837	952	915	663	-1	-1	-1	2023_44	m	80-89
295838	317	268	79	-1	-1	-1	2022_13	v	70-79
295839	158	123	1	-1	-1	-1	2021_35	m	80-89
295840	363	335	56	-1	-1	-1	2022_5	v	>= 90
295841	420	380	102	-1	-1	-1	2022_13	v	>= 90
295842	229	214	-1	-1	-1	-1	2021_44	v	>= 90
295843	151	116	-1	-1	-1	-1	2021_40	m	70-79
295844	514	479	277	-1	-1	-1	2022_40	m	70-79
295845	288	252	-1	-1	-1	-1	2021_48	m	80-89
295846	590	569	266	156	-1	-1	2022_35	v	70-79
295847	103	68	-1	-1	-1	-1	2021_40	m	50-59
295848	777	741	654	554	-1	-1	2023_31	m	50-59
295849	766	727	511	-1	-1	-1	2023_22	m	70-79
295850	180	152	-1	-1	-1	-1	2021_31	v	80-89
295851	170	135	-1	-1	-1	-1	2021_31	m	>= 90
295852	774	753	422	-1	-1	-1	2023_9	v	60-69
295853	181	146	-1	-1	-1	-1	2021_40	m	70-79
295854	210	-1	-1	-1	-1	-1	2021_40	m	80-89
295855	612	576	311	190	-1	-1	2022_40	v	>= 90
295856	497	460	253	163	-1	-1	2022_35	m	70-79
295857	286	228	-1	-1	-1	-1	2022_9	m	>= 90
295858	598	563	359	-1	-1	-1	2022_48	v	80-89
295859	428	393	186	-1	-1	-1	2022_26	v	70-79
295860	415	380	207	-1	-1	-1	2022_31	v	80-89
295861	1006	978	705	-1	-1	-1	2023_44	v	70-79
295862	521	486	337	246	-1	-1	2022_48	v	70-79
295863	81	46	-1	-1	-1	-1	2021_31	m	60-69
295864	762	734	449	-1	-1	-1	2023_9	m	70-79
295865	520	492	214	-1	-1	-1	2022_26	v	>= 90
295866	552	517	275	-1	-1	-1	2022_35	v	80-89
295867	898	862	624	-1	-1	-1	2023_35	m	>= 90
295868	315	281	-1	-1	-1	-1	2022_1	v	80-89
295869	922	887	672	-1	-1	-1	2023_44	v	70-79
295870	87	25	-1	-1	-1	-1	2021_31	v	>= 90
295871	862	826	596	-1	-1	-1	2023_35	m	70-79
295872	70	-1	-1	-1	-1	-1	2021_22	v	>= 90
295873	575	539	286	-1	-1	-1	2022_40	v	>= 90
295874	352	275	135	-1	-1	-1	2022_13	v	60-69
295875	449	414	-1	-1	-1	-1	2022_31	v	80-89
295876	211	183	-1	-1	-1	-1	2021_35	m	80-89
295877	336	172	-1	-1	-1	-1	2022_13	v	70-79
295878	559	533	376	235	-1	-1	2022_44	m	60-69
295879	723	688	445	-1	-1	-1	2023_9	v	>= 90
295880	324	290	99	-1	-1	-1	2022_13	m	60-69
295881	523	488	307	1	-1	1	2022_44	v	60-69
295882	478	446	215	-1	-1	-1	2022_31	m	70-79
295883	513	478	218	109	-1	-1	2022_26	v	>= 90
295884	306	278	-1	-1	-1	-1	2021_48	m	80-89
295885	787	759	485	366	-1	-1	2023_13	v	>= 90
295886	470	435	172	63	1	1	2022_22	m	>= 90
295887	278	243	-1	-1	-1	-1	2021_48	v	80-89
295888	888	852	650	-1	-1	-1	2023_40	m	70-79
295889	384	345	116	23	-1	-1	2022_13	m	80-89
295890	248	238	202	-1	-1	-1	2021_44	m	80-89
295891	414	374	233	-1	-1	-1	2022_22	m	80-89
295892	657	622	416	326	-1	-1	2023_5	v	80-89
295893	207	-1	-1	-1	-1	-1	2021_48	m	70-79
295894	118	83	-1	-1	-1	-1	2021_22	m	>= 90
295895	703	675	384	-1	-1	-1	2023_1	m	>= 90
295896	367	327	60	-1	-1	-1	2022_9	v	>= 90
295897	109	-1	-1	-1	-1	-1	2021_44	v	70-79
295898	66	25	-1	-1	-1	-1	2021_18	m	>= 90
295899	396	368	-1	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295900	237	202	-1	-1	-1	-1	2021_40	v	>= 90
295901	32	4	-1	-1	-1	-1	2021_9	v	80-89
295902	909	874	636	-1	-1	-1	2023_40	m	80-89
295903	758	723	475	-1	-1	-1	2023_13	m	80-89
295904	120	85	1	-1	-1	-1	2021_26	m	>= 90
295905	148	120	-1	-1	-1	-1	2021_26	v	>= 90
295906	361	323	70	-1	-1	-1	2022_5	m	>= 90
295907	718	683	-1	-1	-1	-1	2023_5	v	>= 90
295908	138	103	-1	-1	-1	-1	2021_35	m	70-79
295909	295	271	1	-1	-1	-1	2022_35	m	60-69
295910	319	237	88	-1	-1	-1	2022_9	v	>= 90
295911	246	-1	-1	-1	-1	-1	2021_40	v	50-59
295912	819	784	526	-1	-1	-1	2023_18	v	>= 90
295913	696	661	-1	-1	-1	-1	2023_13	v	70-79
295914	243	217	-1	-1	-1	-1	2021_40	m	80-89
295915	650	614	417	295	-1	-1	2023_1	m	80-89
295916	382	347	132	-1	-1	-1	2022_18	v	70-79
295917	497	-1	-1	-1	-1	-1	2022_48	m	80-89
295918	243	208	5	-1	-1	-1	2021_48	m	>= 90
295919	421	385	196	-1	-1	-1	2022_26	v	60-69
295920	614	538	322	-1	-1	-1	2022_44	v	80-89
295921	285	250	-1	-1	-1	-1	2021_48	v	80-89
295922	174	146	-1	-1	-1	-1	2021_40	v	60-69
295923	432	397	157	61	-1	-1	2022_22	m	80-89
295924	487	445	179	84	-1	-1	2022_22	v	>= 90
295925	714	686	440	-1	-1	-1	2023_9	v	80-89
295926	903	868	593	-1	-1	-1	2023_31	m	>= 90
295927	57	29	-1	-1	-1	-1	2021_13	v	>= 90
295928	664	481	-1	-1	-1	-1	2023_9	v	60-69
295929	225	183	-1	-1	-1	-1	2021_44	m	>= 90
295930	460	425	178	-1	-1	-1	2022_22	m	80-89
295931	523	488	267	-1	-1	-1	2022_40	v	70-79
295932	718	683	533	441	-1	-1	2023_18	m	60-69
295933	786	751	601	-1	-1	-1	2023_35	m	<50
295934	586	551	337	254	-1	-1	2022_48	m	70-79
295935	755	715	455	-1	-1	-1	2023_9	v	>= 90
295936	812	777	538	439	-1	-1	2023_22	m	80-89
295937	491	463	206	-1	-1	-1	2022_26	v	>= 90
295938	720	685	461	-1	-1	-1	2023_18	v	60-69
295939	88	53	-1	-1	-1	-1	2021_26	m	70-79
295940	284	263	-1	-1	-1	-1	2021_44	m	>= 90
295941	264	229	-1	-1	-1	-1	2021_44	m	>= 90
295942	53	18	-1	-1	-1	-1	2021_26	v	70-79
295943	562	526	296	-1	-1	-1	2022_40	m	80-89
295944	366	331	129	-1	-1	-1	2022_18	v	70-79
295945	1006	978	698	-1	-1	-1	2023_44	m	>= 90
295946	152	84	1	1	-1	1	2021_26	v	80-89
295947	795	767	479	-1	-1	-1	2023_13	v	>= 90
295948	924	889	650	554	-1	-1	2023_40	v	80-89
295949	668	640	370	-1	-1	-1	2022_48	v	>= 90
295950	649	628	333	229	-1	-1	2022_44	m	60-69
295951	713	678	501	355	1	1	2023_9	m	>= 90
295952	900	656	-1	-1	-1	-1	2023_40	v	>= 90
295953	887	850	601	-1	-1	-1	2023_31	v	>= 90
295954	841	803	589	-1	-1	-1	2023_31	m	80-89
295955	788	751	466	368	-1	-1	2023_13	m	>= 90
295956	831	796	596	-1	-1	-1	2023_31	m	80-89
295957	696	670	398	-1	-1	-1	2023_1	v	>= 90
295958	766	722	532	432	-1	-1	2023_22	m	70-79
295959	556	519	-1	-1	-1	-1	2023_1	m	50-59
295960	573	536	274	-1	-1	-1	2022_35	m	80-89
295961	868	832	578	457	-1	-1	2023_26	v	>= 90
295962	327	292	-1	-1	-1	-1	2022_18	v	50-59
295963	810	775	566	-1	-1	-1	2023_26	m	70-79
295964	211	176	-1	-1	-1	-1	2021_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
295965	246	172	-1	-1	-1	-1	2021_48	v	>= 90
295966	119	26	-1	-1	-1	-1	2022_9	v	60-69
295967	943	908	663	-1	-1	-1	2023_44	m	80-89
295968	697	669	387	-1	-1	-1	2023_1	v	70-79
295969	915	885	674	-1	-1	-1	2023_40	m	60-69
295970	156	128	-1	-1	-1	-1	2021_26	v	>= 90
295971	227	192	-1	-1	-1	-1	2021_40	v	>= 90
295972	660	625	348	-1	-1	-1	2022_48	v	>= 90
295973	508	473	262	162	-1	-1	2022_35	m	80-89
295974	747	656	483	-1	-1	-1	2023_22	m	>= 90
295975	732	704	429	-1	-1	-1	2023_5	v	80-89
295976	0	-1	-1	-1	-1	-1	2021_9	v	>= 90
295977	878	850	582	-1	-1	-1	2023_26	m	80-89
295978	869	865	806	623	536	-1	2023_35	v	80-89
295979	345	324	-1	-1	-1	-1	2022_1	v	>= 90
295980	37	-1	-1	-1	-1	-1	2021_18	v	>= 90
295981	171	136	-1	-1	-1	-1	2021_31	m	>= 90
295982	484	449	220	-1	-1	-1	2022_31	m	80-89
295983	71	14	-1	-1	-1	-1	2021_26	m	70-79
295984	214	180	-1	-1	-1	-1	2021_44	m	80-89
295985	324	289	162	-1	-1	-1	2022_13	v	50-59
295986	554	519	-1	-1	-1	-1	2022_44	v	>= 90
295987	133	94	-1	-1	-1	-1	2021_35	m	70-79
295988	913	836	649	-1	-1	-1	2023_40	m	70-79
295989	896	861	-1	-1	-1	-1	2023_40	m	70-79
295990	413	377	152	-1	-1	-1	2022_22	m	80-89
295991	15	-1	-1	-1	-1	-1	2021_18	m	70-79
295992	738	703	480	-1	-1	-1	2023_18	v	70-79
295993	339	302	129	-1	-1	-1	2022_18	m	70-79
295994	789	753	-1	-1	-1	-1	2023_26	m	70-79
295995	802	746	535	-1	-1	-1	2023_26	m	70-79
295996	965	923	693	598	-1	-1	2023_44	m	80-89
295997	794	759	515	409	-1	-1	2023_18	m	80-89
295998	795	557	-1	-1	-1	-1	2023_26	v	70-79
295999	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
296000	735	707	427	-1	-1	-1	2023_5	m	80-89
296001	653	618	-1	-1	-1	-1	2022_48	m	>= 90
296002	672	637	372	269	-1	-1	2022_48	v	>= 90
296003	402	368	157	-1	-1	-1	2022_26	m	50-59
296004	1055	1020	767	-1	-1	-1	2024_1	v	80-89
296005	359	320	64	-1	-1	-1	2022_9	m	80-89
296006	941	905	701	-1	-1	-1	2023_48	v	70-79
296007	848	813	-1	-1	-1	-1	2023_31	m	70-79
296008	920	884	660	559	-1	-1	2023_40	m	80-89
296009	274	240	-1	-1	-1	-1	2021_44	v	>= 90
296010	834	800	-1	-1	-1	-1	2023_40	m	50-59
296011	26	-1	1	1	-1	-1	2021_22	m	70-79
296012	699	663	392	293	-1	-1	2023_1	m	>= 90
296013	62	34	-1	-1	-1	-1	2021_13	v	>= 90
296014	79	-1	-1	-1	-1	-1	2021_40	v	70-79
296015	822	787	546	-1	-1	-1	2023_22	v	80-89
296016	749	714	459	344	-1	-1	2023_9	m	80-89
296017	834	800	580	-1	-1	-1	2023_31	v	70-79
296018	717	645	449	-1	-1	-1	2023_13	v	60-69
296019	754	712	504	-1	-1	-1	2023_18	m	70-79
296020	729	694	475	-1	-1	-1	2023_18	v	70-79
296021	150	122	-1	-1	-1	-1	2021_26	m	>= 90
296022	760	683	468	-1	-1	-1	2023_13	v	60-69
296023	185	-1	-1	-1	-1	-1	2021_40	v	>= 90
296024	695	655	394	299	-1	-1	2023_1	m	80-89
296025	381	345	143	-1	-1	-1	2022_22	v	60-69
296026	268	233	-1	-1	-1	-1	2021_44	v	80-89
296027	725	689	431	-1	-1	-1	2023_5	v	>= 90
296028	889	854	706	-1	-1	-1	2023_44	m	70-79
296029	848	813	559	-1	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296030	1032	994	721	-1	-1	-1	2023_48	v	>= 90
296031	875	818	680	680	-1	-1	2023_44	m	>= 90
296032	484	456	184	-1	-1	-1	2022_22	m	>= 90
296033	56	29	-1	-1	-1	-1	2021_13	m	70-79
296034	727	699	391	-1	-1	-1	2023_5	v	80-89
296035	301	273	5	-1	-1	-1	2021_48	v	>= 90
296036	679	632	-1	-1	-1	-1	2023_9	v	60-69
296037	615	586	387	292	-1	-1	2023_1	v	70-79
296038	805	770	554	463	-1	-1	2023_26	v	80-89
296039	992	951	798	703	-1	-1	2024_1	m	80-89
296040	247	218	-1	-1	-1	-1	2021_40	v	60-69
296041	923	877	611	-1	-1	-1	2023_48	v	>= 90
296042	115	80	-1	-1	-1	-1	2021_40	m	70-79
296043	80	45	-1	-1	-1	-1	2021_35	v	50-59
296044	850	821	-1	-1	-1	-1	2023_31	m	70-79
296045	49	13	-1	-1	-1	-1	2021_40	m	60-69
296046	93	65	-1	-1	-1	-1	2021_18	m	>= 90
296047	1038	1009	731	-1	-1	-1	2023_48	v	>= 90
296048	603	568	377	283	-1	-1	2023_1	v	70-79
296049	542	504	213	-1	-1	-1	2022_31	v	>= 90
296050	81	-1	-1	-1	-1	-1	2021_18	m	70-79
296051	338	303	174	28	-1	-1	2022_13	v	50-59
296052	237	202	-1	-1	-1	-1	2021_48	m	80-89
296053	632	596	340	240	-1	-1	2022_44	m	>= 90
296054	563	528	298	198	-1	-1	2022_40	m	80-89
296055	428	334	173	-1	-1	-1	2022_18	m	60-69
296056	968	939	772	-1	-1	-1	2023_48	m	50-59
296057	595	560	329	230	-1	-1	2022_44	v	80-89
296058	389	347	-1	-1	-1	-1	2023_1	v	>= 90
296059	558	537	-1	-1	-1	-1	2023_18	m	70-79
296060	762	727	511	-1	-1	-1	2023_22	m	80-89
296061	571	536	-1	-1	-1	-1	2022_40	m	>= 90
296062	265	213	-1	-1	-1	-1	2021_44	m	80-89
296063	145	110	-1	-1	-1	-1	2021_40	v	70-79
296064	542	506	240	150	-1	-1	2022_31	m	>= 90
296065	386	351	123	-1	-1	-1	2022_18	m	70-79
296066	13	-1	-1	-1	-1	-1	2021_5	m	>= 90
296067	751	716	540	-1	-1	-1	2023_26	m	70-79
296068	214	179	-1	-1	-1	-1	2021_48	v	70-79
296069	1017	980	721	625	-1	-1	2023_48	v	>= 90
296070	685	440	342	-1	-1	-1	2023_9	v	80-89
296071	913	878	576	-1	-1	-1	2023_35	v	80-89
296072	368	327	70	-1	-1	-1	2022_9	v	>= 90
296073	490	-1	-1	-1	-1	-1	2023_9	v	50-59
296074	901	866	605	504	-1	-1	2023_31	v	>= 90
296075	1015	980	730	631	-1	-1	2023_48	m	>= 90
296076	874	846	618	1	-1	-1	2023_35	v	60-69
296077	134	99	-1	-1	-1	-1	2021_31	m	80-89
296078	555	519	324	-1	-1	-1	2022_44	m	70-79
296079	1057	1032	755	-1	-1	-1	2024_1	m	>= 90
296080	44	1	-1	-1	-1	-1	2021_18	v	>= 90
296081	528	488	248	-1	-1	-1	2022_31	v	>= 90
296082	879	838	598	-1	-1	-1	2023_31	v	80-89
296083	185	156	-1	-1	-1	-1	2021_31	v	>= 90
296084	657	622	382	292	-1	-1	2023_1	v	80-89
296085	288	253	-1	-1	-1	-1	2021_48	v	80-89
296086	918	880	657	-1	-1	-1	2023_40	m	80-89
296087	522	437	262	-1	-1	-1	2022_31	m	60-69
296088	1000	964	730	610	-1	-1	2023_48	m	80-89
296089	255	234	-1	-1	-1	-1	2021_40	v	>= 90
296090	26	-1	-1	-1	-1	-1	2021_18	v	80-89
296091	303	269	23	-1	-1	-1	2022_1	m	>= 90
296092	399	399	371	371	74	-1	2022_9	m	>= 90
296093	561	527	321	-1	-1	-1	2022_44	m	70-79
296094	216	71	-1	-1	-1	-1	2021_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296095	40	-1	-1	-1	-1	-1	2021_18	v	80-89
296096	197	162	-1	-1	-1	-1	2021_48	m	60-69
296097	146	118	-1	-1	-1	-1	2021_26	v	80-89
296098	816	-1	-1	-1	-1	-1	2023_26	m	60-69
296099	457	457	430	430	145	145	2022_18	v	>= 90
296100	877	864	806	-1	-1	-1	2023_35	v	80-89
296101	942	905	639	528	-1	-1	2023_35	v	>= 90
296102	384	349	136	-1	-1	-1	2022_18	m	70-79
296103	69	32	-1	-1	-1	-1	2021_22	m	80-89
296104	962	927	671	-1	-1	-1	2023_40	v	>= 90
296105	739	704	513	-1	-1	-1	2023_22	v	60-69
296106	114	79	-1	-1	-1	-1	2021_31	m	70-79
296107	262	227	-1	-1	-1	-1	2021_44	v	>= 90
296108	347	326	30	-1	-1	-1	2022_1	v	80-89
296109	364	294	107	-1	-1	-1	2022_13	m	70-79
296110	446	413	121	-1	-1	-1	2022_18	m	80-89
296111	100	-1	-1	-1	-1	-1	2021_18	m	60-69
296112	314	279	90	-1	-1	-1	2022_5	m	80-89
296113	593	554	327	-1	-1	-1	2022_44	m	>= 90
296114	54	-1	-1	-1	-1	-1	2021_18	m	80-89
296115	538	496	260	-1	-1	-1	2022_35	v	80-89
296116	700	658	390	-1	-1	-1	2023_5	v	>= 90
296117	608	581	515	496	-1	-1	2023_31	m	80-89
296118	925	890	661	-1	-1	-1	2023_40	v	80-89
296119	338	303	-1	-1	-1	-1	2022_5	v	>= 90
296120	820	785	595	-1	-1	-1	2023_35	m	50-59
296121	150	115	-1	-1	-1	-1	2021_40	m	70-79
296122	309	274	70	-1	-1	-1	2022_9	v	70-79
296123	246	211	-1	-1	-1	-1	2022_1	v	70-79
296124	263	221	35	-1	-1	-1	2022_5	m	60-69
296125	95	67	-1	-1	-1	-1	2021_18	v	>= 90
296126	534	498	-1	-1	-1	-1	2022_44	m	80-89
296127	521	486	252	-1	-1	-1	2022_35	m	80-89
296128	735	698	-1	-1	-1	-1	2023_48	m	80-89
296129	386	358	120	-1	-1	-1	2022_13	v	80-89
296130	965	930	-1	-1	-1	-1	2023_48	v	70-79
296131	816	781	546	-1	-1	-1	2023_26	m	80-89
296132	119	91	-1	-1	-1	-1	2021_22	v	80-89
296133	717	682	421	-1	-1	-1	2023_5	v	>= 90
296134	360	360	332	332	67	-1	2022_5	v	>= 90
296135	270	215	-1	-1	-1	-1	2021_44	v	80-89
296136	16	-1	-1	-1	-1	-1	2021_18	m	70-79
296137	775	740	582	485	-1	-1	2023_22	m	70-79
296138	631	603	-1	-1	-1	-1	2023_1	m	60-69
296139	699	664	417	329	-1	-1	2023_5	m	80-89
296140	720	684	416	-1	-1	-1	2023_5	v	>= 90
296141	781	746	466	1	-1	-1	2023_13	m	80-89
296142	422	387	160	69	-1	-1	2022_22	v	80-89
296143	731	696	414	308	-1	-1	2023_5	v	>= 90
296144	286	251	-1	-1	-1	-1	2022_5	m	70-79
296145	635	599	-1	-1	-1	-1	2022_44	v	>= 90
296146	715	638	485	-1	-1	-1	2023_13	m	70-79
296147	138	92	-1	-1	-1	-1	2021_26	v	>= 90
296148	639	604	404	-1	-1	-1	2023_5	m	70-79
296149	305	270	35	-1	-1	-1	2022_5	v	70-79
296150	456	415	152	36	-1	-1	2022_18	m	80-89
296151	1005	977	691	-1	-1	-1	2023_44	v	80-89
296152	600	572	327	-1	-1	-1	2022_48	v	70-79
296153	300	272	-1	-1	-1	-1	2021_48	m	>= 90
296154	222	182	-1	-1	-1	-1	2021_40	v	80-89
296155	443	408	148	36	-1	-1	2022_18	v	>= 90
296156	810	775	521	507	-1	-1	2023_18	v	>= 90
296157	419	384	152	-1	-1	-1	2022_18	m	>= 90
296158	640	600	370	-1	-1	-1	2023_1	m	70-79
296159	381	346	88	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296160	32	4	-1	-1	-1	-1	2021_9	m	>= 90
296161	380	345	121	-1	-1	-1	2022_18	m	80-89
296162	841	710	-1	-1	-1	-1	2023_48	m	60-69
296163	220	186	-1	-1	-1	-1	2021_44	m	80-89
296164	46	11	-1	-1	-1	-1	2021_22	m	80-89
296165	901	845	701	-1	-1	-1	2023_40	m	60-69
296166	511	483	206	-1	-1	-1	2022_26	v	80-89
296167	306	278	-1	-1	-1	-1	2021_48	v	>= 90
296168	426	426	406	307	-1	-1	2023_5	v	80-89
296169	125	97	1	-1	-1	-1	2021_22	v	70-79
296170	900	865	618	514	-1	-1	2023_31	v	80-89
296171	867	832	587	-1	-1	-1	2023_26	v	>= 90
296172	821	782	511	-1	-1	-1	2023_22	m	80-89
296173	198	164	-1	-1	-1	-1	2021_40	m	80-89
296174	414	387	184	-1	-1	-1	2022_22	m	50-59
296175	86	51	-1	-1	-1	-1	2021_26	m	80-89
296176	705	669	448	-1	-1	-1	2023_9	v	>= 90
296177	560	511	336	-1	-1	-1	2022_48	v	80-89
296178	101	66	-1	-1	-1	-1	2021_26	m	80-89
296179	505	471	263	165	-1	-1	2022_35	v	80-89
296180	46	11	-1	-1	-1	-1	2021_13	m	>= 90
296181	590	555	413	-1	-1	-1	2023_9	m	60-69
296182	811	769	550	-1	-1	-1	2023_26	v	70-79
296183	886	858	576	576	-1	-1	2023_26	v	80-89
296184	699	664	396	-1	-1	-1	2023_9	v	80-89
296185	853	818	586	473	-1	-1	2023_26	m	>= 90
296186	716	-1	-1	-1	-1	-1	2023_18	v	80-89
296187	967	932	678	576	-1	-1	2023_40	v	>= 90
296188	162	85	-1	-1	-1	-1	2021_40	v	80-89
296189	929	891	746	654	-1	-1	2023_44	m	70-79
296190	59	31	-1	-1	-1	-1	2021_13	v	>= 90
296191	276	248	-1	-1	-1	-1	2021_44	v	>= 90
296192	679	637	-1	-1	-1	-1	2023_1	m	>= 90
296193	718	624	446	-1	-1	-1	2023_13	m	>= 90
296194	824	789	585	-1	-1	-1	2023_31	v	70-79
296195	705	677	401	278	-1	-1	2023_1	m	80-89
296196	896	861	541	-1	-1	-1	2023_31	m	>= 90
296197	606	579	-1	-1	-1	-1	2022_44	m	>= 90
296198	128	93	-1	-1	-1	-1	2021_26	v	>= 90
296199	156	-1	-1	-1	-1	-1	2021_40	m	60-69
296200	916	916	888	888	596	596	2023_31	v	>= 90
296201	688	628	434	336	-1	-1	2023_9	m	70-79
296202	253	218	-1	-1	-1	-1	2021_44	m	>= 90
296203	1002	965	696	602	-1	-1	2023_44	v	>= 90
296204	956	917	672	-1	-1	-1	2023_40	m	80-89
296205	483	448	252	-1	-1	-1	2022_35	m	70-79
296206	98	-1	1	1	-1	-1	2022_5	v	80-89
296207	395	360	131	33	-1	-1	2022_18	v	>= 90
296208	546	511	268	167	-1	-1	2022_35	v	80-89
296209	-1	-1	-1	-1	-1	-1	2021_9	v	80-89
296210	776	740	514	-1	-1	-1	2023_22	m	70-79
296211	659	624	351	-1	-1	-1	2022_48	v	>= 90
296212	581	554	273	155	-1	-1	2022_35	v	>= 90
296213	335	299	67	-1	-1	-1	2022_13	m	70-79
296214	781	746	541	-1	-1	-1	2023_26	m	70-79
296215	896	870	604	506	-1	-1	2023_31	v	80-89
296216	607	573	303	202	-1	-1	2022_40	v	>= 90
296217	781	743	542	458	-1	-1	2023_26	v	70-79
296218	941	904	651	-1	-1	-1	2023_40	m	80-89
296219	377	342	86	-1	-1	-1	2022_9	m	80-89
296220	216	181	-1	-1	-1	-1	2021_40	m	80-89
296221	66	30	-1	-1	-1	-1	2021_18	m	>= 90
296222	900	865	654	-1	-1	-1	2023_40	m	70-79
296223	543	515	249	126	-1	-1	2022_31	v	>= 90
296224	357	323	-1	-1	-1	-1	2022_26	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296225	814	779	588	-1	-1	-1	2023_31	m	80-89
296226	739	702	476	-1	-1	-1	2023_18	v	70-79
296227	668	639	402	292	-1	-1	2023_1	m	>= 90
296228	360	324	105	-1	-1	-1	2022_13	m	80-89
296229	307	279	-1	-1	-1	-1	2021_48	m	70-79
296230	677	642	-1	-1	-1	-1	2023_1	m	>= 90
296231	92	-1	-1	-1	-1	-1	2021_40	m	80-89
296232	443	402	249	-1	-1	-1	2022_40	m	>= 90
296233	739	704	495	-1	-1	-1	2023_18	m	80-89
296234	979	943	685	-1	-1	-1	2023_44	v	>= 90
296235	609	567	326	233	-1	-1	2022_44	m	80-89
296236	638	602	394	-1	-1	-1	2023_5	m	70-79
296237	720	685	471	380	-1	-1	2023_13	v	80-89
296238	185	157	-1	-1	-1	-1	2021_31	v	80-89
296239	807	771	519	420	-1	-1	2023_18	v	>= 90
296240	550	522	242	-1	-1	-1	2022_31	v	70-79
296241	293	259	-1	-1	-1	-1	2022_5	v	70-79
296242	379	347	123	-1	-1	-1	2022_13	m	70-79
296243	125	97	-1	-1	-1	-1	2021_22	v	80-89
296244	106	71	-1	-1	-1	-1	2021_31	v	80-89
296245	499	464	211	106	-1	-1	2022_26	m	80-89
296246	642	578	333	225	-1	-1	2022_44	v	80-89
296247	447	405	235	-1	-1	-1	2022_31	v	>= 90
296248	656	621	338	-1	-1	-1	2022_48	v	>= 90
296249	590	555	327	-1	-1	-1	2022_48	m	80-89
296250	627	592	374	-1	-1	-1	2023_1	m	80-89
296251	854	819	558	441	-1	-1	2023_22	v	>= 90
296252	242	199	-1	-1	-1	-1	2021_48	m	80-89
296253	614	593	437	-1	-1	-1	2023_18	v	<50
296254	762	726	485	380	-1	-1	2023_13	m	80-89
296255	278	236	-1	-1	-1	-1	2022_5	v	>= 90
296256	915	873	624	-1	-1	-1	2023_35	v	>= 90
296257	288	253	-1	-1	-1	-1	2022_5	m	70-79
296258	579	544	296	-1	-1	-1	2022_40	m	80-89
296259	992	957	694	597	-1	-1	2023_44	m	>= 90
296260	115	80	-1	-1	-1	-1	2021_22	m	>= 90
296261	994	912	-1	-1	-1	-1	2023_48	v	60-69
296262	812	777	547	-1	-1	-1	2023_26	v	70-79
296263	320	284	71	-1	-1	-1	2022_9	v	70-79
296264	535	500	297	-1	-1	-1	2022_40	m	>= 90
296265	705	677	396	283	-1	-1	2023_1	m	>= 90
296266	933	898	664	573	-1	-1	2023_40	v	>= 90
296267	988	953	747	-1	-1	-1	2024_1	m	70-79
296268	658	573	405	-1	-1	-1	2023_5	v	60-69
296269	211	175	-1	-1	-1	-1	2021_35	m	>= 90
296270	741	-1	-1	-1	-1	-1	2023_18	v	80-89
296271	947	919	639	1	-1	-1	2023_35	v	80-89
296272	771	736	496	398	-1	-1	2023_18	v	80-89
296273	829	794	597	-1	-1	-1	2023_31	v	70-79
296274	255	220	-1	-1	-1	-1	2021_44	m	>= 90
296275	279	244	-1	-1	-1	-1	2021_48	m	>= 90
296276	574	539	285	179	-1	-1	2022_35	v	>= 90
296277	664	627	398	-1	-1	-1	2023_1	m	80-89
296278	747	719	632	553	409	-1	2023_18	v	60-69
296279	907	879	609	-1	-1	-1	2023_31	v	80-89
296280	457	422	222	-1	-1	-1	2022_31	m	70-79
296281	343	307	98	-1	-1	-1	2022_13	v	70-79
296282	666	638	360	-1	-1	-1	2022_48	v	80-89
296283	786	749	517	-1	-1	-1	2023_22	m	80-89
296284	660	625	476	-1	-1	-1	2023_18	v	60-69
296285	604	558	356	-1	-1	-1	2023_1	m	60-69
296286	241	213	-1	-1	-1	-1	2021_40	m	80-89
296287	891	856	630	-1	-1	-1	2023_40	m	70-79
296288	810	775	552	-1	-1	-1	2023_26	m	70-79
296289	590	556	351	252	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296290	939	904	620	-1	-1	-1	2023_35	m	>= 90
296291	609	573	313	-1	-1	-1	2022_40	v	>= 90
296292	306	272	33	-1	-1	-1	2022_5	m	70-79
296293	322	287	-1	-1	-1	-1	2022_9	v	80-89
296294	39	-1	-1	-1	-1	-1	2021_22	m	70-79
296295	454	416	194	-1	-1	-1	2022_18	v	>= 90
296296	422	401	-1	-1	-1	-1	2023_5	m	80-89
296297	803	769	565	466	-1	-1	2023_26	v	80-89
296298	601	401	277	-1	-1	-1	2023_1	m	60-69
296299	1006	971	731	-1	-1	-1	2023_48	m	80-89
296300	420	378	74	-1	-1	-1	2022_13	v	>= 90
296301	114	79	-1	-1	-1	-1	2021_35	m	70-79
296302	241	129	-1	-1	-1	-1	2021_44	v	>= 90
296303	770	735	524	432	-1	-1	2023_22	m	70-79
296304	336	301	58	-1	-1	-1	2022_5	v	>= 90
296305	76	41	-1	-1	-1	-1	2021_26	m	70-79
296306	664	636	367	-1	-1	-1	2022_48	v	>= 90
296307	946	911	669	550	-1	-1	2023_40	v	>= 90
296308	210	182	-1	-1	-1	-1	2021_35	v	>= 90
296309	656	621	432	-1	-1	-1	2023_9	v	60-69
296310	314	244	68	-1	-1	-1	2022_9	m	60-69
296311	158	119	-1	-1	-1	-1	2021_31	v	80-89
296312	455	421	151	-1	-1	-1	2022_18	m	>= 90
296313	604	566	340	-1	-1	-1	2022_48	v	70-79
296314	832	797	-1	-1	-1	-1	2023_35	v	80-89
296315	177	140	-1	-1	-1	-1	2021_31	v	>= 90
296316	900	864	599	511	-1	-1	2023_31	m	80-89
296317	793	757	424	-1	-1	-1	2023_18	v	80-89
296318	852	817	572	-1	-1	-1	2023_26	m	>= 90
296319	228	186	28	-1	-1	-1	2021_48	m	80-89
296320	820	785	572	-1	-1	-1	2023_31	m	70-79
296321	977	941	724	-1	-1	-1	2024_1	m	70-79
296322	311	275	-1	-1	-1	-1	2022_1	m	80-89
296323	789	761	487	375	-1	-1	2023_13	v	>= 90
296324	318	277	-1	-1	-1	-1	2022_13	m	50-59
296325	163	128	-1	-1	-1	-1	2021_40	m	80-89
296326	175	138	-1	-1	-1	-1	2021_35	m	80-89
296327	931	896	678	-1	-1	-1	2023_44	v	80-89
296328	246	62	-1	-1	-1	-1	2022_5	v	50-59
296329	571	-1	-1	-1	-1	-1	2023_26	m	60-69
296330	145	110	-1	-1	-1	-1	2021_26	m	>= 90
296331	378	341	79	-1	-1	-1	2022_9	v	80-89
296332	663	641	336	-1	-1	-1	2022_44	m	60-69
296333	979	951	675	-1	-1	-1	2023_40	v	>= 90
296334	302	274	-1	-1	-1	-1	2021_48	m	80-89
296335	424	389	142	38	-1	-1	2022_18	v	80-89
296336	84	33	1	1	-1	-1	2021_26	v	80-89
296337	621	586	376	282	-1	-1	2023_1	v	70-79
296338	689	660	428	-1	-1	-1	2023_22	v	>= 90
296339	585	550	296	-1	-1	-1	2022_40	v	80-89
296340	308	279	1	-1	-1	-1	2021_48	v	>= 90
296341	201	166	1	-1	-1	-1	2021_44	m	80-89
296342	723	689	555	-1	-1	-1	2023_26	v	80-89
296343	855	820	614	-1	-1	-1	2023_35	m	70-79
296344	478	436	227	-1	-1	-1	2022_31	v	70-79
296345	922	887	706	-1	-1	-1	2023_48	m	60-69
296346	122	87	-1	-1	-1	-1	2021_35	v	80-89
296347	95	14	-1	-1	-1	-1	2021_40	m	<50
296348	685	645	391	284	-1	-1	2023_1	m	>= 90
296349	696	661	419	-1	-1	-1	2023_5	m	80-89
296350	1014	993	699	-1	-1	-1	2023_44	v	80-89
296351	1014	979	711	-1	-1	-1	2023_48	m	>= 90
296352	956	919	657	564	-1	-1	2023_40	v	80-89
296353	918	890	639	-1	-1	-1	2023_40	m	60-69
296354	295	267	68	-1	-1	-1	2022_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296355	460	378	152	-1	-1	-1	2022_22	v	60-69
296356	694	658	425	-1	-1	-1	2023_9	m	80-89
296357	194	173	-1	-1	-1	-1	2021_31	v	80-89
296358	353	318	52	-1	-1	-1	2022_5	m	80-89
296359	83	-1	-1	-1	-1	-1	2022_9	v	>= 90
296360	950	915	-1	-1	-1	-1	2023_48	m	70-79
296361	245	217	-1	-1	-1	-1	2021_44	v	>= 90
296362	154	126	-1	-1	-1	-1	2021_26	v	80-89
296363	426	-1	-1	-1	-1	-1	2023_5	m	>= 90
296364	387	344	106	-1	-1	-1	2022_18	m	70-79
296365	82	52	-1	-1	-1	-1	2021_26	m	70-79
296366	278	250	-1	-1	-1	-1	2021_44	m	>= 90
296367	126	-1	-1	-1	-1	-1	2021_26	v	>= 90
296368	421	400	-1	-1	-1	-1	2022_13	v	>= 90
296369	35	5	-1	-1	-1	-1	2021_31	v	80-89
296370	262	227	41	-1	-1	-1	2022_5	v	60-69
296371	352	317	135	-1	-1	-1	2022_18	v	50-59
296372	610	574	398	-1	-1	-1	2023_5	v	60-69
296373	234	199	-1	-1	-1	-1	2022_1	v	70-79
296374	716	-1	-1	-1	-1	-1	2023_48	m	80-89
296375	161	-1	-1	-1	-1	-1	2022_26	v	70-79
296376	336	308	24	-1	-1	-1	2022_1	v	>= 90
296377	422	394	108	-1	-1	-1	2022_13	m	80-89
296378	548	548	478	310	211	-1	2022_35	v	60-69
296379	214	186	-1	-1	-1	-1	2021_44	m	70-79
296380	221	184	-1	-1	-1	-1	2021_40	m	80-89
296381	549	413	296	-1	-1	-1	2022_48	m	<50
296382	63	35	-1	-1	-1	-1	2021_13	m	80-89
296383	160	126	-1	-1	-1	-1	2021_31	v	80-89
296384	596	558	311	210	-1	-1	2022_40	v	>= 90
296385	429	401	88	3	-1	-1	2022_13	m	60-69
296386	370	370	342	342	67	-1	2022_5	m	80-89
296387	935	858	-1	-1	-1	-1	2023_44	m	60-69
296388	743	700	463	-1	-1	-1	2023_13	v	80-89
296389	299	264	63	-1	-1	-1	2022_9	v	70-79
296390	786	633	-1	-1	-1	-1	2023_31	m	50-59
296391	389	354	82	-1	-1	-1	2022_9	v	>= 90
296392	675	640	386	-1	-1	-1	2023_1	v	80-89
296393	967	939	735	-1	-1	-1	2023_48	m	80-89
296394	849	813	573	465	-1	-1	2023_26	v	80-89
296395	1001	966	682	586	-1	-1	2023_44	v	>= 90
296396	941	906	740	-1	-1	-1	2024_1	m	50-59
296397	64	36	-1	-1	-1	-1	2021_13	v	>= 90
296398	576	541	324	-1	-1	-1	2022_48	v	70-79
296399	187	152	-1	-1	-1	-1	2021_44	v	70-79
296400	798	756	518	421	-1	-1	2023_18	m	80-89
296401	688	653	385	-1	-1	-1	2023_1	m	>= 90
296402	701	673	400	-1	-1	-1	2023_5	v	>= 90
296403	323	260	-1	-1	-1	-1	2022_9	m	70-79
296404	770	735	490	379	-1	-1	2023_13	m	>= 90
296405	353	318	131	-1	-1	-1	2022_18	m	70-79
296406	278	250	-1	-1	-1	-1	2021_44	v	>= 90
296407	648	612	352	-1	-1	-1	2022_48	v	>= 90
296408	226	191	-1	-1	-1	-1	2021_40	m	>= 90
296409	690	654	397	294	-1	-1	2023_1	m	80-89
296410	604	544	342	-1	-1	-1	2022_48	m	60-69
296411	589	554	355	-1	-1	-1	2022_48	v	>= 90
296412	372	337	179	-1	-1	-1	2022_18	m	70-79
296413	446	411	184	-1	-1	-1	2022_26	v	80-89
296414	675	641	396	290	-1	-1	2023_1	m	80-89
296415	748	712	416	-1	-1	-1	2023_9	m	80-89
296416	317	282	98	-1	-1	-1	2022_13	v	60-69
296417	277	242	-1	-1	-1	-1	2021_44	m	>= 90
296418	797	762	506	-1	-1	-1	2023_18	v	80-89
296419	908	880	608	502	502	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296420	416	381	-1	-1	-1	-1	2022_13	m	>= 90
296421	814	778	640	-1	-1	-1	2023_40	m	<50
296422	195	160	-1	-1	-1	-1	2021_40	m	80-89
296423	158	123	-1	-1	-1	-1	2021_31	v	80-89
296424	1030	992	738	-1	-1	-1	2023_48	m	>= 90
296425	919	884	676	-1	-1	-1	2023_44	v	70-79
296426	268	233	15	-1	-1	-1	2022_1	v	80-89
296427	131	57	-1	-1	-1	-1	2021_35	m	70-79
296428	502	467	326	-1	-1	-1	2022_48	m	80-89
296429	461	390	249	138	-1	-1	2022_31	v	>= 90
296430	662	627	364	268	-1	-1	2022_48	v	>= 90
296431	836	808	617	-1	-1	-1	2023_35	m	50-59
296432	238	203	-1	-1	-1	-1	2021_44	v	80-89
296433	460	425	160	-1	-1	-1	2022_18	m	>= 90
296434	935	900	679	-1	-1	-1	2023_44	m	70-79
296435	838	803	582	-1	-1	-1	2023_31	m	80-89
296436	17	-1	-1	-1	-1	-1	2021_18	v	80-89
296437	873	838	602	511	-1	-1	2023_31	m	>= 90
296438	546	467	288	-1	-1	-1	2022_40	v	50-59
296439	123	95	-1	-1	-1	-1	2021_22	m	>= 90
296440	570	532	281	-1	-1	-1	2022_40	v	80-89
296441	33	-1	-1	-1	-1	-1	2021_13	m	60-69
296442	450	199	-1	-1	-1	-1	2022_26	m	80-89
296443	537	498	262	-1	-1	-1	2022_35	m	80-89
296444	569	541	304	194	-1	-1	2022_40	v	80-89
296445	1007	973	732	617	-1	-1	2023_48	v	>= 90
296446	189	154	-1	-1	-1	-1	2021_44	m	80-89
296447	785	705	542	-1	-1	-1	2023_26	v	80-89
296448	880	826	573	-1	-1	-1	2023_31	m	80-89
296449	846	808	577	-1	-1	-1	2023_31	v	80-89
296450	706	682	468	-1	-1	-1	2023_13	v	70-79
296451	955	918	709	-1	-1	-1	2023_48	v	>= 90
296452	854	826	549	-1	-1	-1	2023_22	m	80-89
296453	271	243	-1	-1	-1	-1	2021_44	v	>= 90
296454	466	426	169	-1	-1	-1	2022_22	m	80-89
296455	473	438	169	-1	-1	-1	2022_22	m	>= 90
296456	912	877	656	-1	-1	-1	2023_44	m	70-79
296457	557	535	245	186	-1	-1	2022_31	m	70-79
296458	983	909	690	587	-1	-1	2023_44	v	80-89
296459	1005	969	648	-1	-1	-1	2024_1	v	80-89
296460	931	895	622	-1	-1	-1	2023_35	v	>= 90
296461	676	640	437	-1	-1	-1	2023_9	m	70-79
296462	742	707	449	-1	-1	-1	2023_9	m	80-89
296463	389	351	135	42	-1	-1	2022_18	v	80-89
296464	295	260	12	-1	-1	-1	2022_1	m	80-89
296465	443	-1	-1	-1	-1	-1	2023_18	m	80-89
296466	707	650	483	-1	-1	-1	2023_18	m	60-69
296467	796	769	-1	-1	-1	-1	2023_18	v	80-89
296468	899	863	575	-1	-1	-1	2023_31	v	>= 90
296469	482	461	178	68	-1	-1	2022_22	v	>= 90
296470	707	672	459	-1	-1	-1	2023_13	m	70-79
296471	975	940	679	-1	-1	-1	2023_44	v	>= 90
296472	505	-1	-1	-1	-1	-1	2023_22	m	70-79
296473	533	498	252	-1	-1	-1	2022_35	m	80-89
296474	369	334	55	-1	-1	-1	2022_5	v	80-89
296475	642	607	408	-1	-1	-1	2023_5	m	80-89
296476	328	293	104	-1	-1	-1	2022_13	v	>= 90
296477	805	769	558	465	-1	-1	2023_26	m	80-89
296478	786	758	486	367	-1	-1	2023_13	v	>= 90
296479	159	124	-1	-1	-1	-1	2021_35	v	80-89
296480	745	710	513	-1	-1	-1	2023_22	v	70-79
296481	349	325	-1	-1	-1	-1	2023_1	m	70-79
296482	827	751	-1	-1	-1	-1	2023_35	m	50-59
296483	817	782	566	-1	-1	-1	2023_26	v	70-79
296484	609	574	371	276	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296485	720	686	426	324	-1	-1	2023_5	m	80-89
296486	451	416	171	-1	-1	-1	2022_22	v	80-89
296487	722	688	471	367	-1	-1	2023_13	m	70-79
296488	545	510	247	156	-1	-1	2022_35	v	80-89
296489	512	476	262	-1	-1	-1	2022_40	m	70-79
296490	53	18	-1	-1	-1	-1	2021_22	m	80-89
296491	237	202	-1	-1	-1	-1	2021_48	v	80-89
296492	554	512	274	-1	-1	-1	2022_35	v	>= 90
296493	572	558	231	-1	-1	-1	2022_44	m	>= 90
296494	124	-1	1	-1	-1	-1	2021_22	v	>= 90
296495	517	482	212	-1	-1	-1	2022_26	m	>= 90
296496	735	707	533	428	-1	-1	2023_13	v	80-89
296497	107	72	-1	-1	-1	-1	2021_22	v	>= 90
296498	58	30	-1	-1	-1	-1	2021_13	m	80-89
296499	511	474	474	298	-1	-1	2022_44	v	<50
296500	365	127	-1	-1	-1	-1	2022_13	v	>= 90
296501	62	29	-1	-1	-1	-1	2021_18	m	80-89
296502	337	309	-1	-1	-1	-1	2022_1	v	80-89
296503	543	508	249	-1	-1	-1	2022_31	v	>= 90
296504	899	863	633	-1	-1	-1	2023_35	v	80-89
296505	-4	-1	-1	-1	-1	-1	2021_22	v	60-69
296506	367	332	136	-1	-1	-1	2022_18	m	70-79
296507	673	645	358	-1	-1	-1	2022_48	v	80-89
296508	224	-1	-1	-1	-1	-1	2022_35	v	60-69
296509	750	715	470	-1	-1	-1	2023_18	v	70-79
296510	16	-1	-1	-1	-1	-1	2021_13	m	70-79
296511	391	356	116	-1	-1	-1	2022_13	v	80-89
296512	946	919	747	642	-1	-1	2023_44	v	70-79
296513	245	217	217	-1	-1	-1	2021_40	v	>= 90
296514	956	921	698	-1	-1	-1	2023_48	v	80-89
296515	762	727	479	381	-1	-1	2023_13	v	>= 90
296516	303	-1	-1	-1	-1	-1	2022_40	m	80-89
296517	369	341	69	-1	-1	-1	2022_5	m	>= 90
296518	131	96	-1	-1	-1	-1	2021_35	v	70-79
296519	199	171	-1	-1	-1	-1	2021_40	v	>= 90
296520	18	-1	-1	-1	-1	-1	2021_22	v	>= 90
296521	542	514	241	131	-1	-1	2022_31	v	>= 90
296522	224	189	-1	-1	-1	-1	2021_48	m	70-79
296523	848	809	571	-1	-1	-1	2023_26	m	80-89
296524	459	424	202	-1	-1	-1	2022_31	m	70-79
296525	742	707	-1	-1	-1	-1	2023_22	m	60-69
296526	301	266	41	-1	-1	-1	2022_5	v	80-89
296527	428	175	69	-1	-1	-1	2022_22	v	>= 90
296528	714	680	428	327	-1	-1	2023_5	m	80-89
296529	459	433	249	165	-1	-1	2022_26	m	70-79
296530	503	468	252	153	-1	-1	2022_26	m	>= 90
296531	337	300	1	1	-1	-1	2022_26	m	60-69
296532	970	934	671	-1	-1	-1	2023_40	m	80-89
296533	659	624	413	-1	-1	-1	2023_5	v	80-89
296534	850	814	624	518	-1	-1	2023_35	v	70-79
296535	357	322	-1	-1	-1	-1	2022_22	v	>= 90
296536	256	215	1	-1	-1	-1	2022_1	v	>= 90
296537	721	653	-1	-1	-1	-1	2023_13	m	60-69
296538	773	738	-1	-1	-1	-1	2023_22	v	70-79
296539	292	235	-1	-1	-1	-1	2021_48	m	80-89
296540	336	300	107	6	-1	-1	2022_13	m	70-79
296541	546	518	244	-1	-1	-1	2022_31	m	>= 90
296542	456	421	-1	-1	-1	-1	2022_31	v	70-79
296543	761	740	419	-1	-1	-1	2023_9	v	50-59
296544	468	433	217	-1	-1	-1	2022_31	v	70-79
296545	331	303	-1	-1	-1	-1	2022_1	v	>= 90
296546	369	334	-1	-1	-1	-1	2022_22	m	60-69
296547	726	698	421	-1	-1	-1	2023_5	v	80-89
296548	99	78	-1	-1	-1	-1	2021_18	v	>= 90
296549	672	637	377	283	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296550	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
296551	216	180	-1	-1	-1	-1	2021_44	v	70-79
296552	305	277	-1	-1	-1	-1	2021_48	v	80-89
296553	189	-1	-1	-1	-1	-1	2021_48	v	70-79
296554	148	-1	-1	-1	-1	-1	2021_40	v	>= 90
296555	242	-1	-1	-1	-1	-1	2021_44	v	>= 90
296556	825	790	616	-1	-1	-1	2023_35	v	60-69
296557	156	88	-1	-1	-1	-1	2021_40	m	>= 90
296558	800	759	503	-1	-1	-1	2023_18	m	80-89
296559	824	789	557	467	-1	-1	2023_26	v	80-89
296560	290	126	-1	-1	-1	-1	2022_9	m	60-69
296561	879	851	583	472	-1	-1	2023_26	v	80-89
296562	352	258	-1	-1	-1	-1	2022_40	v	60-69
296563	404	369	133	-1	-1	-1	2022_18	v	80-89
296564	134	-1	-1	-1	-1	-1	2021_44	v	70-79
296565	638	523	327	-1	-1	-1	2022_44	m	80-89
296566	797	762	556	-1	-1	-1	2023_26	v	70-79
296567	132	95	-1	-1	-1	-1	2021_26	m	80-89
296568	129	94	-1	-1	-1	-1	2021_35	v	80-89
296569	485	457	183	-1	-1	-1	2022_22	v	70-79
296570	159	124	-1	-1	-1	-1	2021_44	v	80-89
296571	671	633	362	-1	-1	-1	2023_1	v	80-89
296572	399	-1	-1	-1	-1	-1	2022_35	v	50-59
296573	140	105	-1	-1	-1	-1	2021_26	m	>= 90
296574	552	512	273	161	-1	-1	2022_35	m	80-89
296575	963	921	686	579	-1	-1	2023_44	v	80-89
296576	216	179	-1	-1	-1	-1	2021_44	m	80-89
296577	619	611	596	303	190	-1	2022_40	v	70-79
296578	370	335	192	-1	-1	-1	2022_18	m	70-79
296579	415	380	-1	-1	-1	-1	2022_26	m	>= 90
296580	313	278	71	-1	-1	-1	2022_1	m	80-89
296581	15	-1	-1	-1	-1	-1	2021_18	v	60-69
296582	593	555	302	-1	-1	-1	2022_40	v	>= 90
296583	321	286	32	-1	-1	-1	2022_1	v	80-89
296584	775	740	531	-1	-1	-1	2023_22	m	80-89
296585	676	641	376	281	-1	-1	2023_1	m	80-89
296586	62	24	-1	-1	-1	-1	2021_18	m	80-89
296587	814	785	577	-1	-1	-1	2023_26	v	80-89
296588	636	601	-1	-1	-1	-1	2023_13	v	80-89
296589	327	292	94	-1	-1	-1	2022_13	m	70-79
296590	983	948	-1	-1	-1	-1	2023_48	m	80-89
296591	721	-1	-1	-1	-1	-1	2023_26	m	60-69
296592	833	798	682	-1	-1	-1	2023_35	m	60-69
296593	2	-1	-1	-1	-1	-1	2021_18	m	70-79
296594	542	516	224	-1	-1	-1	2022_31	m	>= 90
296595	788	753	538	-1	-1	-1	2023_26	v	70-79
296596	594	559	344	251	-1	-1	2022_48	m	70-79
296597	428	393	272	-1	-1	-1	2022_35	v	50-59
296598	361	333	63	-1	-1	-1	2022_5	v	>= 90
296599	240	217	-1	-1	-1	-1	2021_40	v	>= 90
296600	714	680	490	-1	-1	-1	2023_18	v	70-79
296601	457	429	187	77	-1	-1	2022_22	v	>= 90
296602	802	760	-1	-1	-1	-1	2023_40	m	70-79
296603	194	159	-1	-1	-1	-1	2021_35	m	80-89
296604	147	113	-1	-1	-1	-1	2021_35	m	70-79
296605	170	134	-1	-1	-1	-1	2021_44	m	70-79
296606	334	299	54	-1	-1	-1	2022_5	m	80-89
296607	699	671	397	285	-1	-1	2023_1	v	80-89
296608	34	6	-1	-1	-1	-1	2021_13	v	>= 90
296609	603	568	309	-1	-1	-1	2022_40	v	80-89
296610	88	60	-1	-1	-1	-1	2021_18	v	>= 90
296611	928	851	680	-1	-1	-1	2023_44	m	60-69
296612	730	702	429	-1	-1	-1	2023_5	v	70-79
296613	309	275	37	-1	-1	-1	2022_1	v	>= 90
296614	831	796	593	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296615	33	5	-1	-1	-1	-1	2021_9	v	>= 90
296616	653	433	-1	-1	-1	-1	2023_13	m	50-59
296617	156	128	-1	-1	-1	-1	2021_26	v	70-79
296618	276	241	-1	-1	-1	-1	2021_48	v	80-89
296619	174	140	-1	-1	-1	-1	2021_35	v	80-89
296620	542	500	290	-1	-1	-1	2022_40	v	80-89
296621	566	531	367	-1	-1	-1	2022_48	v	60-69
296622	827	792	566	-1	-1	-1	2023_31	m	70-79
296623	154	118	-1	-1	-1	-1	2021_31	m	>= 90
296624	770	742	399	-1	-1	-1	2023_18	v	>= 90
296625	498	463	226	-1	-1	-1	2022_35	m	70-79
296626	698	664	450	-1	-1	-1	2023_13	v	50-59
296627	880	845	598	500	-1	-1	2023_31	m	80-89
296628	724	690	-1	-1	-1	-1	2023_26	m	<50
296629	311	276	-1	-1	-1	-1	2022_1	m	>= 90
296630	637	601	364	268	-1	-1	2022_48	v	80-89
296631	381	346	-1	-1	-1	-1	2022_26	m	50-59
296632	183	155	-1	-1	-1	-1	2021_31	m	70-79
296633	246	211	5	-1	-1	-1	2021_48	m	70-79
296634	411	199	-1	-1	-1	-1	2022_31	m	50-59
296635	490	454	218	99	-1	-1	2022_26	m	>= 90
296636	839	798	575	-1	-1	-1	2023_31	v	80-89
296637	908	880	609	-1	-1	-1	2023_31	v	>= 90
296638	514	272	-1	-1	-1	-1	2022_40	v	70-79
296639	278	243	32	-1	-1	-1	2022_5	m	70-79
296640	377	342	116	-1	-1	-1	2022_18	v	70-79
296641	928	872	-1	-1	-1	-1	2023_48	v	>= 90
296642	394	352	106	-1	-1	-1	2022_13	v	80-89
296643	312	277	32	-1	-1	-1	2022_1	v	>= 90
296644	849	814	609	-1	-1	-1	2023_35	m	60-69
296645	478	443	205	112	-1	-1	2022_26	v	80-89
296646	490	456	242	-1	-1	-1	2022_31	m	80-89
296647	239	211	-1	-1	-1	-1	2021_40	v	>= 90
296648	513	513	513	485	485	213	2022_26	m	80-89
296649	9	-1	-1	-1	-1	-1	2021_18	m	70-79
296650	878	850	576	-1	-1	-1	2023_26	m	70-79
296651	161	-1	-1	-1	-1	-1	2021_31	m	80-89
296652	586	551	331	-1	-1	-1	2022_48	m	70-79
296653	581	497	325	-1	-1	-1	2022_48	v	60-69
296654	545	517	249	138	-1	-1	2022_31	m	>= 90
296655	293	251	50	-1	-1	-1	2022_1	v	80-89
296656	367	-1	-1	-1	-1	-1	2022_48	v	>= 90
296657	26	-1	-1	-1	-1	-1	2021_13	m	80-89
296658	998	963	702	616	-1	-1	2023_48	v	>= 90
296659	324	289	23	-1	-1	-1	2022_1	v	80-89
296660	427	391	183	-1	-1	-1	2022_22	v	80-89
296661	432	397	183	92	-1	-1	2022_26	m	70-79
296662	428	400	1	-1	-1	-1	2022_13	v	80-89
296663	128	70	-1	-1	-1	-1	2021_40	v	60-69
296664	72	-1	-1	-1	-1	-1	2021_26	m	60-69
296665	506	471	223	126	-1	-1	2022_31	v	80-89
296666	133	54	1	-1	-1	-1	2021_35	m	60-69
296667	426	-1	-1	-1	-1	-1	2023_5	v	>= 90
296668	908	880	602	489	-1	-1	2023_31	v	>= 90
296669	172	129	-1	-1	-1	-1	2021_31	m	>= 90
296670	395	367	84	-1	-1	-1	2022_9	v	80-89
296671	154	119	-1	-1	-1	-1	2021_35	m	70-79
296672	117	117	89	-1	-1	-1	2021_22	v	>= 90
296673	89	64	61	-1	-1	-1	2021_18	v	70-79
296674	430	395	136	-1	-1	-1	2022_18	v	>= 90
296675	413	378	210	-1	-1	-1	2022_31	m	50-59
296676	596	561	359	-1	-1	-1	2023_1	v	70-79
296677	517	482	272	-1	-1	-1	2022_40	m	70-79
296678	240	212	-1	-1	-1	-1	2021_40	v	80-89
296679	744	706	-1	-1	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296680	375	321	117	-1	-1	-1	2022_18	m	60-69
296681	416	381	143	41	-1	-1	2022_18	m	80-89
296682	333	291	110	-1	-1	-1	2022_18	m	50-59
296683	810	775	610	-1	-1	-1	2023_35	m	60-69
296684	479	445	217	-1	-1	-1	2022_31	v	80-89
296685	237	160	-1	-1	-1	-1	2021_48	m	80-89
296686	723	688	443	338	-1	-1	2023_9	v	80-89
296687	57	29	-1	-1	-1	-1	2021_13	v	80-89
296688	509	474	-1	-1	-1	-1	2022_40	m	>= 90
296689	115	81	1	-1	-1	-1	2021_31	v	>= 90
296690	760	732	453	-1	-1	-1	2023_9	m	50-59
296691	1014	980	729	-1	-1	-1	2023_48	m	80-89
296692	270	235	2	-1	-1	-1	2022_1	m	80-89
296693	749	714	-1	-1	-1	-1	2023_22	v	>= 90
296694	682	647	374	287	-1	-1	2023_1	v	>= 90
296695	438	402	188	-1	-1	-1	2022_31	m	50-59
296696	369	334	54	-1	-1	-1	2022_5	m	>= 90
296697	1013	978	726	622	-1	-1	2023_48	v	80-89
296698	62	27	-1	-1	-1	-1	2021_31	m	50-59
296699	854	854	826	826	539	428	2023_22	m	70-79
296700	695	660	403	292	-1	-1	2023_1	m	>= 90
296701	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
296702	450	415	203	-1	-1	-1	2022_31	v	70-79
296703	731	696	552	-1	-1	-1	2023_26	m	60-69
296704	490	462	183	-1	-1	-1	2022_22	v	50-59
296705	182	147	-1	-1	-1	-1	2021_44	m	70-79
296706	879	851	577	460	-1	-1	2023_26	v	60-69
296707	204	127	-1	-1	-1	-1	2021_48	v	>= 90
296708	729	693	475	-1	-1	-1	2023_13	m	80-89
296709	-12	-1	-1	-1	-1	-1	2021_13	v	60-69
296710	482	447	-1	-1	-1	-1	2022_22	m	80-89
296711	43	-1	-1	-1	-1	-1	2021_13	m	>= 90
296712	219	184	-1	-1	-1	-1	2021_40	v	80-89
296713	109	72	46	-1	-1	-1	2021_31	v	>= 90
296714	78	41	-1	-1	-1	-1	2021_22	m	80-89
296715	346	310	77	-1	-1	-1	2022_9	v	>= 90
296716	244	206	-1	-1	-1	-1	2021_48	v	80-89
296717	442	353	189	-1	-1	-1	2022_26	v	>= 90
296718	849	821	549	434	-1	-1	2023_22	m	80-89
296719	486	409	192	-1	-1	-1	2022_31	v	70-79
296720	610	574	355	-1	-1	-1	2023_1	m	70-79
296721	536	499	259	-1	-1	-1	2022_35	v	80-89
296722	52	17	-1	-1	-1	-1	2021_26	v	70-79
296723	511	476	177	-1	-1	-1	2022_26	v	>= 90
296724	156	79	-1	-1	-1	-1	2021_35	m	60-69
296725	193	156	-1	-1	-1	-1	2021_35	m	80-89
296726	139	104	1	-1	-1	-1	2021_35	v	70-79
296727	901	865	-1	-1	-1	-1	2023_44	m	70-79
296728	1000	972	685	-1	-1	-1	2023_44	v	>= 90
296729	301	273	1	-1	-1	-1	2021_48	v	>= 90
296730	634	606	334	217	-1	-1	2022_44	v	>= 90
296731	121	83	1	-1	-1	-1	2021_31	m	70-79
296732	622	587	338	-1	-1	-1	2022_44	m	80-89
296733	678	643	444	-1	-1	-1	2023_9	m	>= 90
296734	351	281	161	-1	-1	-1	2022_22	m	>= 90
296735	379	295	121	-1	-1	-1	2022_18	m	60-69
296736	41	-1	-1	-1	-1	-1	2022_5	v	>= 90
296737	771	737	572	-1	-1	-1	2023_31	m	>= 90
296738	598	563	305	195	-1	-1	2022_40	v	80-89
296739	889	855	644	-1	-1	-1	2023_40	m	70-79
296740	4	-1	-1	-1	-1	-1	2021_13	m	70-79
296741	565	510	301	-1	-1	-1	2022_48	m	60-69
296742	351	316	94	-1	-1	-1	2022_13	m	70-79
296743	152	124	-1	-1	-1	-1	2021_26	m	>= 90
296744	917	882	658	-1	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296745	576	542	299	-1	-1	-1	2022_40	m	80-89
296746	839	804	554	448	-1	-1	2023_22	v	>= 90
296747	807	772	559	-1	-1	-1	2023_31	m	70-79
296748	559	522	296	-1	-1	-1	2022_44	v	70-79
296749	704	676	398	282	-1	-1	2023_1	v	>= 90
296750	427	390	167	-1	-1	-1	2022_22	m	80-89
296751	574	546	259	-1	-1	-1	2022_35	v	>= 90
296752	528	491	268	-1	-1	-1	2022_40	v	80-89
296753	663	628	353	-1	-1	-1	2022_48	v	>= 90
296754	344	309	94	-1	-1	-1	2022_13	m	70-79
296755	279	251	-1	-1	-1	-1	2022_35	v	>= 90
296756	851	816	555	448	-1	-1	2023_22	v	>= 90
296757	421	386	122	-1	-1	-1	2022_18	m	>= 90
296758	808	771	545	-1	-1	-1	2023_26	m	80-89
296759	561	526	267	153	-1	-1	2022_35	m	>= 90
296760	216	181	-1	-1	-1	-1	2021_48	v	70-79
296761	376	341	-1	-1	-1	-1	2022_9	v	>= 90
296762	164	136	-1	-1	-1	-1	2021_31	v	>= 90
296763	329	289	-1	-1	-1	-1	2022_13	v	60-69
296764	455	427	151	76	-1	-1	2022_22	v	>= 90
296765	439	403	207	-1	-1	-1	2022_35	v	50-59
296766	822	787	585	-1	-1	-1	2023_31	v	70-79
296767	641	571	361	-1	-1	-1	2023_1	v	60-69
296768	658	-1	-1	-1	-1	-1	2023_9	m	60-69
296769	747	712	500	-1	-1	-1	2023_18	v	70-79
296770	954	926	686	583	583	-1	2023_44	v	>= 90
296771	7	-1	-1	-1	-1	-1	2021_22	m	80-89
296772	760	726	403	-1	-1	-1	2023_13	v	80-89
296773	633	605	379	-1	-1	-1	2023_1	m	70-79
296774	518	483	240	-1	-1	-1	2022_35	m	>= 90
296775	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
296776	298	238	-1	-1	-1	-1	2022_1	v	60-69
296777	308	280	-1	-1	-1	-1	2021_48	m	>= 90
296778	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
296779	695	660	464	-1	-1	-1	2023_13	m	70-79
296780	410	375	-1	-1	-1	-1	2022_26	m	60-69
296781	895	860	647	549	-1	-1	2023_40	v	70-79
296782	93	53	-1	-1	-1	-1	2021_31	v	70-79
296783	340	305	82	-1	-1	-1	2022_9	m	80-89
296784	13	-1	-1	-1	-1	-1	2021_9	m	80-89
296785	1003	975	701	-1	-1	-1	2023_44	m	70-79
296786	419	382	211	-1	-1	-1	2022_22	v	70-79
296787	663	628	366	-1	-1	-1	2022_48	m	80-89
296788	959	924	657	557	-1	-1	2023_40	v	>= 90
296789	795	760	487	-1	-1	-1	2023_18	m	80-89
296790	351	316	76	-1	-1	-1	2022_9	v	>= 90
296791	469	434	220	1	-1	-1	2022_31	m	70-79
296792	600	566	343	251	-1	-1	2022_48	m	80-89
296793	334	310	26	26	-1	-1	2022_1	v	>= 90
296794	756	721	538	-1	-1	-1	2023_22	m	80-89
296795	598	563	293	200	-1	-1	2022_40	v	80-89
296796	156	128	1	-1	-1	-1	2021_26	v	70-79
296797	235	194	-1	-1	-1	-1	2021_44	m	80-89
296798	393	352	115	10	-1	-1	2022_13	v	80-89
296799	879	844	663	-1	-1	-1	2023_40	v	>= 90
296800	339	304	-1	-1	-1	-1	2022_18	m	>= 90
296801	5	-1	-1	-1	-1	-1	2021_5	v	80-89
296802	246	211	-1	-1	-1	-1	2022_1	v	>= 90
296803	575	538	303	-1	-1	-1	2022_40	m	80-89
296804	540	505	284	179	-1	-1	2022_35	v	>= 90
296805	529	493	298	-1	-1	-1	2022_40	m	70-79
296806	766	689	478	-1	-1	-1	2023_13	m	50-59
296807	147	23	-1	-1	-1	-1	2021_40	m	60-69
296808	645	609	483	-1	-1	-1	2023_18	v	70-79
296809	87	45	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296810	786	758	485	-1	-1	-1	2023_13	v	>= 90
296811	349	314	43	-1	-1	-1	2022_5	v	>= 90
296812	634	601	256	-1	-1	-1	2022_44	m	80-89
296813	488	460	184	68	-1	-1	2022_22	v	80-89
296814	89	89	60	60	-1	-1	2021_18	v	70-79
296815	733	524	408	-1	-1	-1	2023_9	m	60-69
296816	555	527	272	163	-1	-1	2022_35	v	>= 90
296817	854	819	567	-1	-1	-1	2023_26	v	>= 90
296818	428	400	120	9	-1	-1	2022_13	m	70-79
296819	28	-1	1	-1	-1	-1	2021_13	m	>= 90
296820	898	864	641	-1	-1	-1	2023_40	m	70-79
296821	349	310	49	-1	-1	-1	2022_5	v	80-89
296822	81	46	-1	-1	-1	-1	2021_26	m	70-79
296823	773	738	467	-1	-1	-1	2023_13	v	80-89
296824	902	843	815	601	-1	-1	2023_26	v	60-69
296825	330	295	-1	-1	-1	-1	2022_9	v	70-79
296826	1008	974	-1	-1	-1	-1	2023_44	v	>= 90
296827	471	433	200	-1	-1	-1	2022_26	v	80-89
296828	583	555	168	-1	-1	-1	2022_35	v	80-89
296829	713	712	712	634	420	-1	2023_5	m	80-89
296830	698	671	649	389	-1	-1	2023_1	v	>= 90
296831	573	535	320	-1	-1	-1	2022_48	m	80-89
296832	998	963	688	581	-1	-1	2023_44	v	>= 90
296833	330	294	67	-1	-1	-1	2022_9	m	80-89
296834	963	928	697	-1	-1	-1	2023_48	v	70-79
296835	416	380	119	-1	-1	-1	2022_13	v	>= 90
296836	158	123	-1	-1	-1	-1	2021_31	m	50-59
296837	99	-1	-1	-1	-1	-1	2021_31	v	70-79
296838	856	815	629	-1	-1	-1	2023_40	v	60-69
296839	640	606	341	238	-1	-1	2022_44	m	>= 90
296840	843	762	635	-1	-1	-1	2023_40	v	60-69
296841	808	774	512	-1	-1	-1	2023_18	v	>= 90
296842	63	35	-1	-1	-1	-1	2021_13	m	80-89
296843	281	215	19	-1	-1	-1	2022_5	v	70-79
296844	117	89	-1	-1	-1	-1	2021_22	v	>= 90
296845	270	193	-1	-1	-1	-1	2022_1	m	80-89
296846	278	241	-1	-1	-1	-1	2021_48	m	80-89
296847	545	543	468	222	127	-1	2022_31	m	>= 90
296848	693	663	379	-1	-1	-1	2023_9	v	70-79
296849	857	823	607	-1	-1	-1	2023_35	m	70-79
296850	497	-1	-1	-1	-1	-1	2023_18	v	>= 90
296851	143	108	-1	-1	-1	-1	2021_44	m	70-79
296852	975	941	704	-1	-1	-1	2023_48	m	80-89
296853	728	692	503	-1	-1	-1	2023_18	v	60-69
296854	210	175	-1	-1	-1	-1	2021_48	m	70-79
296855	197	157	-1	-1	-1	-1	2021_44	v	70-79
296856	7	-1	1	-1	-1	-1	2021_13	v	80-89
296857	925	855	662	-1	-1	-1	2023_44	v	>= 90
296858	231	196	-1	-1	-1	-1	2021_44	m	80-89
296859	340	304	30	-1	-1	-1	2022_5	m	80-89
296860	696	661	312	-1	-1	-1	2023_1	v	>= 90
296861	302	268	55	-1	-1	-1	2022_5	m	70-79
296862	447	412	185	-1	-1	-1	2022_31	m	60-69
296863	481	446	255	-1	-1	-1	2022_35	v	70-79
296864	745	710	524	-1	-1	-1	2023_22	m	60-69
296865	270	235	-1	-1	-1	-1	2021_44	m	>= 90
296866	63	35	-1	-1	-1	-1	2021_13	m	>= 90
296867	582	547	295	-1	-1	-1	2022_40	v	>= 90
296868	301	273	-1	-1	-1	-1	2021_48	m	80-89
296869	948	908	656	558	-1	-1	2023_40	v	80-89
296870	125	97	-1	-1	-1	-1	2021_22	v	>= 90
296871	749	714	483	-1	-1	-1	2023_13	v	80-89
296872	93	65	-1	-1	-1	-1	2021_18	v	80-89
296873	487	452	235	-1	-1	-1	2022_31	v	80-89
296874	813	777	496	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296875	647	619	367	-1	-1	-1	2022_48	m	>= 90
296876	580	552	273	173	170	-1	2022_35	m	70-79
296877	532	497	254	153	-1	-1	2022_35	m	80-89
296878	908	880	610	497	-1	-1	2023_31	m	70-79
296879	456	421	231	-1	-1	-1	2022_31	m	70-79
296880	419	335	-1	-1	-1	-1	2022_22	m	70-79
296881	299	271	-1	-1	-1	-1	2021_48	m	80-89
296882	32	4	-1	-1	-1	-1	2021_9	v	>= 90
296883	651	615	428	-1	-1	-1	2023_13	v	50-59
296884	845	810	550	434	-1	-1	2023_22	m	>= 90
296885	258	223	10	-1	-1	-1	2022_1	m	70-79
296886	509	473	244	244	-1	-1	2022_31	v	>= 90
296887	367	339	-1	-1	-1	-1	2022_5	v	>= 90
296888	411	323	-1	-1	-1	-1	2022_22	m	>= 90
296889	123	95	-1	-1	-1	-1	2021_22	v	80-89
296890	675	647	-1	-1	-1	-1	2023_40	v	80-89
296891	880	845	653	-1	-1	-1	2023_40	m	70-79
296892	931	895	683	593	-1	-1	2023_44	m	80-89
296893	611	576	350	247	-1	-1	2022_48	m	80-89
296894	272	238	35	-1	-1	-1	2022_5	m	70-79
296895	722	680	444	334	-1	-1	2023_9	v	80-89
296896	118	90	-1	-1	-1	-1	2021_22	v	>= 90
296897	737	702	471	380	-1	-1	2023_13	m	80-89
296898	757	729	454	-1	-1	-1	2023_9	m	80-89
296899	810	772	531	-1	-1	-1	2023_22	v	80-89
296900	383	-1	-1	-1	-1	-1	2023_1	v	>= 90
296901	966	931	612	-1	-1	-1	2023_40	v	80-89
296902	496	461	245	-1	-1	-1	2022_35	m	70-79
296903	389	300	-1	-1	-1	-1	2022_44	m	70-79
296904	930	895	683	-1	-1	-1	2023_44	v	80-89
296905	653	618	482	-1	-1	-1	2023_9	m	60-69
296906	25	4	-1	-1	-1	-1	2021_9	v	>= 90
296907	616	595	296	-1	-1	-1	2022_40	v	60-69
296908	396	361	-1	-1	-1	-1	2022_18	m	80-89
296909	238	203	-1	-1	-1	-1	2021_40	m	>= 90
296910	320	284	114	-1	-1	-1	2022_18	v	<50
296911	484	449	237	-1	-1	-1	2022_31	v	80-89
296912	1000	965	695	601	-1	-1	2023_44	m	>= 90
296913	817	782	629	-1	-1	-1	2023_40	m	70-79
296914	521	486	285	-1	-1	-1	2022_48	m	<50
296915	271	243	-1	-1	-1	-1	2021_44	m	60-69
296916	973	937	-1	-1	-1	-1	2023_40	v	>= 90
296917	183	156	-1	-1	-1	-1	2021_31	v	80-89
296918	375	354	-1	-1	-1	-1	2022_5	v	60-69
296919	319	231	88	-1	-1	-1	2022_9	v	>= 90
296920	587	548	370	246	-1	-1	2022_48	m	70-79
296921	617	582	362	1	-1	-1	2023_1	v	70-79
296922	357	315	-1	-1	-1	-1	2022_9	m	>= 90
296923	518	490	213	98	-1	-1	2022_26	v	>= 90
296924	642	614	337	217	-1	-1	2022_44	v	80-89
296925	206	170	-1	-1	-1	-1	2021_44	m	70-79
296926	929	894	680	1	1	1	2023_44	v	70-79
296927	116	81	-1	-1	-1	-1	2021_31	m	80-89
296928	531	496	248	-1	-1	-1	2022_31	m	>= 90
296929	882	866	811	806	586	-1	2023_31	v	60-69
296930	480	443	206	-1	-1	-1	2022_26	v	80-89
296931	492	464	247	144	-1	-1	2022_31	v	70-79
296932	184	156	-1	-1	-1	-1	2021_31	m	>= 90
296933	659	624	366	268	-1	-1	2022_48	v	>= 90
296934	82	-1	-1	-1	-1	-1	2022_9	v	50-59
296935	455	416	177	76	-1	-1	2022_22	m	70-79
296936	907	837	647	-1	-1	-1	2023_40	m	60-69
296937	211	183	-1	-1	-1	-1	2021_35	v	>= 90
296938	505	470	321	225	-1	-1	2022_35	m	80-89
296939	674	638	432	-1	-1	-1	2023_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
296940	704	676	387	290	-1	-1	2023_1	m	>= 90
296941	659	624	442	-1	-1	-1	2023_13	m	50-59
296942	-2	-1	-1	-1	-1	-1	2021_18	v	80-89
296943	147	112	-1	-1	-1	-1	2021_31	m	80-89
296944	993	958	737	-1	-1	-1	2024_1	m	70-79
296945	316	281	11	-1	-1	-1	2022_1	v	80-89
296946	307	171	61	-1	-1	-1	2022_9	m	70-79
296947	494	458	210	111	-1	-1	2022_26	v	80-89
296948	63	28	-1	-1	-1	-1	2021_26	v	70-79
296949	689	654	465	360	-1	-1	2023_9	m	>= 90
296950	332	329	266	81	81	-1	2022_9	m	>= 90
296951	529	494	299	-1	-1	-1	2022_48	m	60-69
296952	844	809	586	-1	-1	-1	2023_31	v	70-79
296953	696	661	459	-1	-1	-1	2023_13	v	70-79
296954	697	662	-1	-1	-1	-1	2023_9	m	80-89
296955	958	922	690	-1	-1	-1	2023_48	m	80-89
296956	596	519	329	-1	-1	-1	2022_48	v	60-69
296957	877	841	586	484	-1	-1	2023_26	v	>= 90
296958	536	502	360	-1	-1	-1	2023_1	v	80-89
296959	390	355	169	-1	-1	-1	2022_26	m	60-69
296960	600	575	347	256	-1	-1	2022_48	m	80-89
296961	617	582	362	-1	-1	-1	2022_48	v	80-89
296962	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
296963	163	-1	-1	-1	-1	-1	2022_26	v	80-89
296964	245	217	-1	-1	-1	-1	2021_40	m	80-89
296965	589	555	-1	-1	-1	-1	2023_1	m	60-69
296966	264	58	17	-1	-1	-1	2022_1	m	60-69
296967	640	600	336	-1	-1	-1	2023_1	v	80-89
296968	374	304	-1	-1	-1	-1	2022_18	v	>= 90
296969	893	858	654	-1	-1	-1	2023_40	v	70-79
296970	682	647	425	-1	-1	-1	2023_9	m	70-79
296971	227	185	-1	-1	-1	-1	2022_1	m	>= 90
296972	547	512	300	-1	-1	-1	2022_40	v	80-89
296973	687	652	381	291	-1	-1	2023_1	m	>= 90
296974	584	553	-1	-1	-1	-1	2023_18	m	70-79
296975	676	586	432	-1	-1	-1	2023_9	m	70-79
296976	674	646	371	-1	-1	-1	2022_48	m	80-89
296977	92	57	-1	-1	-1	-1	2021_18	v	>= 90
296978	876	841	623	519	-1	-1	2023_35	m	80-89
296979	460	253	160	-1	-1	-1	2022_35	m	80-89
296980	362	334	64	-1	-1	-1	2022_5	m	>= 90
296981	159	152	124	124	-1	-1	2021_31	v	>= 90
296982	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
296983	14	-1	-1	-1	-1	-1	2021_22	m	60-69
296984	438	396	131	-1	-1	-1	2022_18	m	80-89
296985	789	753	542	-1	-1	-1	2023_26	m	70-79
296986	885	854	642	1	-1	1	2023_35	v	70-79
296987	828	793	536	429	-1	-1	2023_22	v	>= 90
296988	249	224	-1	-1	-1	-1	2021_40	m	80-89
296989	473	438	295	-1	-1	-1	2022_35	v	60-69
296990	163	128	-1	-1	-1	-1	2021_31	v	>= 90
296991	902	867	597	-1	-1	1	2023_31	m	>= 90
296992	641	605	340	-1	-1	-1	2022_48	m	80-89
296993	358	358	197	197	113	-1	2022_13	v	80-89
296994	876	841	615	-1	-1	-1	2023_35	m	80-89
296995	891	856	-1	-1	-1	-1	2023_40	m	70-79
296996	153	126	126	-1	-1	-1	2021_26	m	>= 90
296997	507	505	471	367	-1	-1	2023_13	m	70-79
296998	93	65	-1	-1	-1	-1	2021_18	m	>= 90
296999	783	783	755	755	511	413	2023_18	m	70-79
297000	975	940	668	-1	-1	-1	2023_40	v	>= 90
297001	596	519	373	271	-1	-1	2022_48	v	60-69
297002	698	670	391	279	-1	-1	2023_1	m	80-89
297003	782	746	530	436	-1	-1	2023_22	v	80-89
297004	755	727	450	338	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297005	796	750	472	-1	-1	-1	2023_13	m	80-89
297006	279	244	-1	-1	-1	-1	2021_48	m	>= 90
297007	849	814	598	-1	-1	-1	2023_35	m	70-79
297008	522	487	268	170	-1	-1	2022_35	m	80-89
297009	338	101	1	-1	-1	-1	2022_13	v	<50
297010	848	813	525	-1	-1	-1	2023_22	v	>= 90
297011	973	945	686	-1	-1	-1	2023_48	m	70-79
297012	826	791	580	-1	-1	-1	2023_31	m	70-79
297013	116	-1	-1	-1	-1	-1	2022_9	m	70-79
297014	359	292	129	-1	-1	-1	2022_18	m	>= 90
297015	85	50	-1	-1	-1	-1	2021_18	v	80-89
297016	575	547	279	155	-1	-1	2022_35	v	80-89
297017	714	679	426	321	-1	-1	2023_5	m	>= 90
297018	762	-1	-1	-1	-1	-1	2023_18	v	80-89
297019	753	717	451	342	-1	-1	2023_9	v	>= 90
297020	698	670	279	-1	-1	-1	2023_1	v	80-89
297021	743	708	515	409	-1	-1	2023_18	m	70-79
297022	345	296	-1	-1	-1	-1	2022_13	v	60-69
297023	115	79	-1	-1	-1	-1	2021_22	m	>= 90
297024	404	-1	-1	-1	-1	-1	2022_48	m	<50
297025	268	233	-1	-1	-1	-1	2021_44	m	>= 90
297026	428	393	136	-1	-1	-1	2022_18	m	>= 90
297027	222	159	35	-1	-1	-1	2021_48	m	70-79
297028	89	46	-1	-1	-1	-1	2021_35	m	50-59
297029	1008	972	708	-1	-1	-1	2023_44	m	>= 90
297030	734	706	428	-1	-1	-1	2023_5	m	>= 90
297031	337	309	-1	-1	-1	-1	2022_1	v	80-89
297032	814	779	514	423	-1	-1	2023_18	m	>= 90
297033	678	622	-1	-1	-1	-1	2023_9	v	>= 90
297034	117	82	-1	-1	-1	-1	2021_22	v	>= 90
297035	399	371	-1	-1	-1	-1	2022_9	m	80-89
297036	973	945	752	624	-1	-1	2023_48	m	70-79
297037	305	273	70	-1	-1	-1	2022_9	m	80-89
297038	732	612	-1	-1	-1	-1	2023_48	m	50-59
297039	748	707	473	-1	-1	-1	2023_13	m	80-89
297040	868	833	584	-1	-1	-1	2023_26	v	>= 90
297041	739	668	-1	-1	-1	-1	2023_18	m	60-69
297042	279	251	-1	-1	-1	-1	2021_44	v	>= 90
297043	578	543	-1	-1	-1	-1	2023_1	m	50-59
297044	736	701	435	-1	-1	-1	2023_9	v	>= 90
297045	581	531	345	-1	-1	-1	2022_48	v	>= 90
297046	406	371	157	31	-1	-1	2022_18	v	80-89
297047	243	207	-1	-1	-1	-1	2021_44	v	80-89
297048	639	604	-1	-1	-1	-1	2023_5	v	70-79
297049	306	278	-1	-1	-1	-1	2021_48	v	>= 90
297050	141	-1	-1	-1	-1	-1	2021_40	v	70-79
297051	923	881	610	1	-1	1	2023_35	v	>= 90
297052	735	677	480	-1	-1	-1	2023_13	m	80-89
297053	216	188	-1	-1	-1	-1	2021_35	m	70-79
297054	615	587	341	-1	-1	-1	2022_40	m	70-79
297055	115	80	-1	-1	-1	-1	2021_26	m	>= 90
297056	634	606	320	-1	1	1	2022_44	v	>= 90
297057	869	829	600	-1	-1	-1	2023_35	m	70-79
297058	847	808	579	-1	-1	-1	2023_31	v	70-79
297059	93	-1	-1	-1	-1	-1	2021_31	m	80-89
297060	41	6	-1	-1	-1	-1	2021_22	m	70-79
297061	951	915	646	-1	-1	-1	2023_40	v	>= 90
297062	150	115	-1	-1	-1	-1	2021_31	m	80-89
297063	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
297064	528	492	-1	-1	-1	-1	2023_1	m	>= 90
297065	912	877	638	540	-1	-1	2023_35	m	80-89
297066	600	600	419	320	-1	-1	2023_5	m	70-79
297067	261	226	53	-1	-1	-1	2022_1	m	70-79
297068	148	114	-1	-1	-1	-1	2021_44	m	70-79
297069	889	854	669	660	561	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297070	133	93	-1	-1	-1	-1	2021_26	m	>= 90
297071	459	424	248	-1	-1	-1	2022_40	m	<50
297072	732	704	-1	-1	-1	-1	2023_5	v	60-69
297073	523	488	274	-1	-1	-1	2022_40	m	70-79
297074	671	643	356	-1	-1	-1	2022_48	v	>= 90
297075	324	289	53	-1	-1	-1	2022_9	m	80-89
297076	112	78	-1	-1	-1	-1	2021_22	m	>= 90
297077	168	133	-1	-1	-1	-1	2021_31	m	80-89
297078	545	510	-1	-1	-1	-1	2022_35	m	>= 90
297079	681	676	643	376	-1	-1	2023_1	v	60-69
297080	343	308	-1	-1	-1	-1	2022_5	v	80-89
297081	195	167	-1	-1	-1	-1	2021_35	v	>= 90
297082	337	-1	-1	-1	-1	-1	2022_13	m	>= 90
297083	508	474	-1	-1	-1	-1	2022_44	m	60-69
297084	633	592	-1	-1	-1	-1	2023_5	m	70-79
297085	14	-1	-1	-1	-1	-1	2021_18	m	70-79
297086	148	113	-1	-1	-1	-1	2021_35	m	>= 90
297087	450	415	133	-1	-1	-1	2022_18	v	>= 90
297088	543	515	242	-1	-1	-1	2022_31	m	80-89
297089	724	689	441	-1	-1	-1	2023_9	v	80-89
297090	7	-1	-1	-1	-1	-1	2021_9	m	80-89
297091	553	525	257	154	-1	-1	2022_35	v	>= 90
297092	747	677	483	-1	-1	-1	2023_18	v	>= 90
297093	727	701	429	-1	-1	-1	2023_5	v	>= 90
297094	835	800	593	497	-1	-1	2023_31	v	70-79
297095	601	-1	-1	-1	-1	-1	2023_9	v	<50
297096	279	243	6	-1	-1	-1	2021_48	v	80-89
297097	972	937	646	-1	-1	-1	2023_44	v	80-89
297098	670	642	367	254	-1	-1	2022_48	m	70-79
297099	121	87	-1	-1	-1	-1	2021_26	v	>= 90
297100	118	-1	-1	-1	-1	-1	2021_31	v	80-89
297101	155	111	-1	-1	-1	-1	2021_35	m	70-79
297102	28	-1	-1	-1	-1	-1	2021_13	v	>= 90
297103	170	135	-1	-1	-1	-1	2021_31	v	>= 90
297104	187	147	-1	-1	-1	-1	2021_35	m	80-89
297105	634	599	374	-1	-1	-1	2023_1	v	70-79
297106	635	599	322	-1	-1	-1	2022_44	v	>= 90
297107	336	300	102	-1	-1	-1	2022_13	v	80-89
297108	388	353	87	-1	-1	-1	2022_9	v	>= 90
297109	701	666	476	-1	-1	-1	2023_13	v	>= 90
297110	743	708	501	411	-1	-1	2023_18	v	70-79
297111	759	759	726	726	-1	-1	2023_31	v	>= 90
297112	353	-1	-1	-1	-1	-1	2022_48	m	>= 90
297113	552	512	266	-1	-1	-1	2022_35	v	80-89
297114	175	99	-1	-1	-1	-1	2021_40	v	>= 90
297115	204	132	-1	-1	-1	-1	2021_48	v	>= 90
297116	32	-1	1	1	-1	-1	2021_22	m	70-79
297117	526	491	263	-1	-1	-1	2022_40	v	70-79
297118	448	413	174	77	-1	-1	2022_22	v	80-89
297119	261	226	-1	-1	-1	-1	2021_44	m	80-89
297120	682	644	422	-1	-1	-1	2023_9	m	70-79
297121	138	102	1	-1	-1	-1	2021_26	v	80-89
297122	114	79	-1	-1	-1	-1	2021_35	v	70-79
297123	560	522	367	239	-1	-1	2022_44	m	70-79
297124	339	311	108	-1	-1	-1	2022_9	m	70-79
297125	361	326	90	-1	-1	-1	2022_9	m	80-89
297126	978	950	674	-1	-1	-1	2023_40	v	>= 90
297127	558	522	333	-1	-1	-1	2022_48	m	<50
297128	604	569	277	183	-1	-1	2022_40	m	80-89
297129	354	326	138	-1	-1	-1	2022_18	v	>= 90
297130	534	506	342	-1	-1	-1	2022_48	m	60-69
297131	481	453	176	-1	-1	-1	2022_22	m	80-89
297132	436	400	197	-1	-1	-1	2022_26	v	80-89
297133	874	839	558	-1	-1	-1	2023_26	v	80-89
297134	124	62	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297135	774	718	486	-1	-1	-1	2023_13	m	80-89
297136	148	120	-1	-1	-1	-1	2021_26	v	>= 90
297137	953	918	713	622	-1	-1	2023_48	m	70-79
297138	95	60	-1	-1	-1	-1	2021_31	m	70-79
297139	210	154	1	-1	-1	-1	2021_40	m	60-69
297140	58	-1	-1	-1	-1	-1	2021_13	v	70-79
297141	450	415	245	-1	-1	-1	2022_35	v	80-89
297142	390	364	-1	-1	-1	-1	2022_9	v	80-89
297143	738	700	469	-1	-1	-1	2023_13	m	80-89
297144	384	347	127	-1	-1	-1	2022_18	m	80-89
297145	687	651	471	-1	-1	-1	2023_22	m	60-69
297146	557	536	-1	-1	-1	-1	2023_13	v	80-89
297147	959	924	641	-1	-1	-1	2023_40	m	>= 90
297148	233	199	-1	-1	-1	-1	2022_5	v	60-69
297149	94	59	-1	-1	-1	-1	2021_22	m	80-89
297150	802	781	487	-1	-1	-1	2023_13	m	70-79
297151	66	66	31	31	-1	-1	2021_18	m	80-89
297152	144	105	-1	-1	-1	-1	2021_35	m	70-79
297153	760	725	482	-1	-1	-1	2023_13	v	>= 90
297154	337	-1	-1	-1	-1	-1	2022_22	m	60-69
297155	173	137	-1	-1	-1	-1	2021_35	v	80-89
297156	64	28	-1	-1	-1	-1	2021_26	v	60-69
297157	244	216	-1	-1	-1	-1	2021_40	v	60-69
297158	611	575	297	202	-1	-1	2022_40	m	>= 90
297159	404	368	151	-1	-1	-1	2022_18	v	>= 90
297160	212	177	-1	-1	-1	-1	2022_1	m	50-59
297161	306	278	-1	-1	-1	-1	2021_48	m	70-79
297162	912	875	632	-1	-1	-1	2023_40	m	70-79
297163	925	890	705	637	-1	-1	2023_44	v	80-89
297164	665	630	427	-1	-1	-1	2023_9	m	60-69
297165	333	296	59	-1	-1	-1	2022_5	v	80-89
297166	147	118	-1	-1	-1	-1	2021_35	v	>= 90
297167	72	-1	-1	-1	-1	-1	2021_18	v	>= 90
297168	353	318	113	-1	-1	-1	2022_13	v	80-89
297169	345	344	286	286	102	-1	2022_13	v	>= 90
297170	1037	1009	-1	-1	-1	-1	2023_48	v	80-89
297171	184	149	-1	-1	-1	-1	2021_40	m	80-89
297172	984	956	709	-1	-1	-1	2023_48	v	80-89
297173	662	595	394	-1	-1	-1	2023_5	v	70-79
297174	25	-1	-1	-1	-1	-1	2021_9	v	80-89
297175	853	812	534	-1	-1	-1	2023_22	v	>= 90
297176	508	473	246	-1	-1	-1	2022_35	m	70-79
297177	782	747	466	-1	-1	-1	2023_13	v	>= 90
297178	943	908	627	-1	-1	-1	2023_35	v	>= 90
297179	412	-1	-1	-1	-1	-1	2022_48	v	80-89
297180	213	178	-1	-1	-1	-1	2022_1	v	60-69
297181	16	-1	1	1	-1	-1	2021_18	v	80-89
297182	490	455	95	-1	-1	-1	2022_26	v	80-89
297183	955	955	897	703	-1	-1	2023_48	v	60-69
297184	757	723	558	426	-1	-1	2023_18	v	80-89
297185	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
297186	93	65	1	-1	-1	-1	2021_18	v	>= 90
297187	5	-1	-1	-1	-1	-1	2021_13	v	50-59
297188	605	570	351	-1	-1	-1	2022_48	v	>= 90
297189	189	153	-1	-1	-1	-1	2021_35	m	>= 90
297190	857	814	560	-1	-1	-1	2023_26	v	80-89
297191	906	836	642	-1	-1	-1	2023_40	v	60-69
297192	95	95	67	67	-1	-1	2021_18	v	>= 90
297193	563	525	260	-1	-1	-1	2022_35	m	80-89
297194	794	721	501	-1	-1	-1	2023_18	m	60-69
297195	602	567	313	-1	-1	-1	2022_44	m	>= 90
297196	238	204	-1	-1	-1	-1	2021_40	v	>= 90
297197	375	340	95	-1	-1	-1	2022_9	v	>= 90
297198	947	919	592	-1	-1	-1	2023_35	m	50-59
297199	651	622	400	-1	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297200	602	567	306	-1	-1	-1	2022_40	v	>= 90
297201	845	810	536	442	-1	-1	2023_22	v	>= 90
297202	398	321	157	-1	-1	-1	2022_22	m	60-69
297203	343	308	106	-1	-1	-1	2022_13	v	70-79
297204	800	765	576	-1	-1	-1	2023_26	v	70-79
297205	477	442	281	144	-1	-1	2022_31	m	80-89
297206	28	-1	-1	-1	-1	-1	2021_13	m	70-79
297207	1030	995	784	667	-1	-1	2024_1	m	80-89
297208	127	85	-1	-1	-1	-1	2021_40	v	60-69
297209	208	208	173	173	-1	-1	2022_1	m	60-69
297210	851	816	572	472	-1	-1	2023_26	v	80-89
297211	206	172	-1	-1	-1	-1	2021_40	v	70-79
297212	482	312	-1	-1	-1	-1	2022_44	v	60-69
297213	801	762	510	-1	-1	-1	2023_18	v	80-89
297214	295	253	88	-1	-1	-1	2022_13	v	70-79
297215	119	84	-1	-1	-1	-1	2021_35	m	60-69
297216	966	952	891	698	-1	-1	2023_48	m	60-69
297217	307	279	-1	-1	-1	-1	2021_48	m	>= 90
297218	728	693	391	307	-1	-1	2023_5	m	>= 90
297219	753	753	592	592	508	497	2023_18	v	>= 90
297220	452	424	150	-1	-1	-1	2022_18	m	60-69
297221	142	107	-1	-1	-1	-1	2021_40	m	70-79
297222	968	703	-1	-1	-1	-1	2023_48	v	80-89
297223	793	758	529	429	-1	-1	2023_22	v	80-89
297224	905	870	606	-1	-1	-1	2023_31	v	>= 90
297225	861	826	557	-1	-1	-1	2023_35	m	70-79
297226	632	596	359	-1	-1	-1	2022_48	m	70-79
297227	300	265	-1	-1	-1	-1	2021_48	v	>= 90
297228	561	526	260	-1	-1	-1	2022_35	v	>= 90
297229	332	297	184	-1	-1	-1	2022_18	m	50-59
297230	185	157	-1	-1	-1	-1	2021_31	m	>= 90
297231	598	563	290	-1	-1	-1	2022_40	m	>= 90
297232	956	921	722	-1	-1	-1	2023_48	v	70-79
297233	756	721	454	-1	-1	-1	2023_9	v	>= 90
297234	274	246	245	-1	-1	-1	2021_48	v	>= 90
297235	217	182	-1	-1	-1	-1	2021_40	m	80-89
297236	184	156	-1	-1	-1	-1	2021_31	v	>= 90
297237	868	833	562	-1	-1	-1	2023_26	m	80-89
297238	625	579	333	-1	-1	-1	2022_44	v	>= 90
297239	939	911	640	-1	-1	-1	2023_35	v	80-89
297240	238	202	-1	-1	-1	-1	2021_44	v	80-89
297241	343	305	56	-1	-1	-1	2022_5	v	>= 90
297242	956	914	692	-1	-1	-1	2023_44	v	80-89
297243	895	827	-1	-1	-1	-1	2023_40	v	70-79
297244	362	327	-1	-1	-1	-1	2022_9	v	>= 90
297245	477	441	269	-1	-1	-1	2022_40	m	50-59
297246	35	1	1	1	-1	1	2021_13	v	80-89
297247	678	622	415	-1	-1	-1	2023_9	v	>= 90
297248	452	-1	-1	-1	-1	-1	2023_9	m	80-89
297249	838	804	591	500	-1	-1	2023_31	m	70-79
297250	948	911	664	568	-1	-1	2023_40	m	80-89
297251	291	255	11	-1	-1	1	2022_1	v	80-89
297252	277	249	-1	-1	-1	-1	2021_44	v	>= 90
297253	691	656	427	-1	-1	-1	2023_13	v	60-69
297254	423	388	128	34	-1	-1	2022_18	v	>= 90
297255	755	727	487	-1	-1	-1	2023_18	m	70-79
297256	101	66	-1	-1	-1	-1	2021_35	v	70-79
297257	485	450	196	101	-1	-1	2022_26	m	80-89
297258	436	250	156	-1	-1	-1	2022_35	m	60-69
297259	20	-1	-1	-1	-1	-1	2021_18	m	70-79
297260	514	-1	-1	-1	-1	-1	2023_22	v	>= 90
297261	588	519	344	-1	-1	-1	2022_48	m	70-79
297262	420	385	125	-1	-1	-1	2022_18	v	80-89
297263	569	534	359	-1	-1	-1	2023_1	v	<50
297264	705	668	410	314	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297265	674	639	639	381	280	-1	2023_1	m	80-89
297266	604	576	291	-1	-1	-1	2022_40	v	>= 90
297267	653	615	384	289	-1	-1	2023_1	v	80-89
297268	953	918	668	570	-1	-1	2023_40	m	80-89
297269	813	791	666	-1	-1	-1	2023_48	m	70-79
297270	932	897	728	593	-1	-1	2023_44	m	80-89
297271	822	738	-1	-1	-1	-1	2023_26	m	60-69
297272	280	244	-1	-1	-1	-1	2021_48	m	>= 90
297273	389	361	90	-1	-1	-1	2022_9	m	80-89
297274	960	923	662	575	-1	-1	2023_40	v	>= 90
297275	1036	1008	735	-1	-1	-1	2023_48	v	>= 90
297276	338	310	23	-1	-1	-1	2022_1	m	>= 90
297277	983	948	677	-1	-1	-1	2023_44	v	>= 90
297278	80	-1	-1	-1	-1	-1	2021_26	v	60-69
297279	595	560	368	282	-1	-1	2023_1	m	>= 90
297280	300	264	-1	-1	-1	-1	2021_48	m	80-89
297281	259	-1	-1	-1	-1	-1	2022_35	m	70-79
297282	391	362	327	281	1	-1	2022_9	v	70-79
297283	940	905	663	562	-1	-1	2023_40	m	80-89
297284	847	812	547	-1	-1	-1	2023_22	m	>= 90
297285	912	866	702	-1	-1	-1	2023_44	v	>= 90
297286	94	-1	-1	-1	-1	-1	2022_13	v	>= 90
297287	745	721	-1	-1	-1	-1	2023_48	v	80-89
297288	244	101	-1	-1	-1	-1	2022_5	m	50-59
297289	496	461	200	-1	-1	-1	2022_31	v	80-89
297290	570	535	270	-1	-1	-1	2022_44	m	80-89
297291	205	170	-1	-1	-1	-1	2021_44	m	>= 90
297292	191	156	-1	-1	-1	-1	2021_44	v	60-69
297293	819	756	519	-1	-1	-1	2023_22	v	60-69
297294	333	305	-1	-1	-1	-1	2022_1	v	>= 90
297295	743	707	489	400	-1	-1	2023_18	m	70-79
297296	311	276	-1	-1	-1	-1	2022_9	m	70-79
297297	236	201	-1	-1	-1	-1	2021_44	m	80-89
297298	248	213	-1	-1	-1	-1	2022_9	m	<50
297299	211	171	-1	-1	-1	-1	2021_48	v	>= 90
297300	947	912	718	613	-1	-1	2023_40	m	80-89
297301	348	314	-1	-1	-1	-1	2022_18	m	80-89
297302	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
297303	605	570	325	-1	-1	-1	2022_44	m	>= 90
297304	678	643	440	-1	-1	-1	2023_9	m	80-89
297305	515	480	242	-1	-1	-1	2022_35	m	80-89
297306	927	892	683	-1	-1	-1	2023_44	v	70-79
297307	753	718	527	-1	-1	-1	2023_26	m	50-59
297308	222	187	-1	-1	-1	-1	2021_48	m	70-79
297309	971	936	689	583	-1	-1	2023_44	m	80-89
297310	439	402	177	-1	-1	-1	2022_26	v	70-79
297311	755	720	1	1	-1	1	2023_26	m	80-89
297312	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
297313	208	180	-1	-1	-1	-1	2021_35	v	>= 90
297314	131	95	-1	-1	-1	-1	2021_26	m	80-89
297315	958	923	704	-1	-1	-1	2023_48	v	70-79
297316	1	1	1	-1	1	1	2021_40	v	80-89
297317	860	826	641	-1	-1	-1	2023_35	m	70-79
297318	942	907	692	587	-1	-1	2023_44	m	80-89
297319	376	341	107	-1	-1	-1	2022_13	v	80-89
297320	597	531	346	-1	-1	-1	2022_48	v	80-89
297321	782	747	678	552	-1	-1	2023_35	v	60-69
297322	748	712	-1	-1	-1	-1	2023_18	m	70-79
297323	580	551	-1	-1	-1	-1	2023_18	v	70-79
297324	549	510	287	-1	-1	-1	2022_40	v	80-89
297325	608	394	-1	-1	-1	-1	2023_1	m	>= 90
297326	331	296	43	-1	-1	-1	2022_5	m	80-89
297327	824	599	-1	-1	-1	-1	2023_35	m	50-59
297328	33	5	-1	-1	-1	-1	2021_9	v	>= 90
297329	156	128	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297330	798	763	583	-1	-1	-1	2023_31	v	70-79
297331	434	395	-1	-1	-1	-1	2022_35	m	50-59
297332	726	556	-1	-1	-1	-1	2023_26	v	>= 90
297333	663	626	362	252	-1	-1	2022_48	v	>= 90
297334	240	208	-1	-1	-1	-1	2021_44	v	80-89
297335	880	852	599	-1	-1	-1	2023_31	v	80-89
297336	453	426	187	187	-1	-1	2022_22	v	80-89
297337	613	585	319	217	-1	-1	2022_44	v	>= 90
297338	714	679	432	314	-1	-1	2023_5	m	80-89
297339	364	336	57	-1	-1	-1	2022_5	v	>= 90
297340	467	431	209	-1	-1	-1	2022_31	m	70-79
297341	135	93	-1	-1	-1	-1	2021_35	v	70-79
297342	854	770	641	-1	-1	-1	2023_31	v	60-69
297343	1042	988	953	760	-1	-1	2024_1	v	80-89
297344	910	673	-1	-1	-1	-1	2023_48	v	50-59
297345	745	525	-1	-1	-1	-1	2023_22	m	70-79
297346	946	910	710	612	-1	-1	2023_48	m	70-79
297347	278	221	41	-1	-1	-1	2022_5	m	60-69
297348	1008	973	709	605	-1	-1	2023_44	v	>= 90
297349	677	640	375	278	-1	-1	2023_1	m	>= 90
297350	697	391	283	-1	-1	-1	2023_1	v	80-89
297351	353	318	185	-1	-1	-1	2022_18	m	70-79
297352	702	674	-1	-1	-1	-1	2023_1	m	>= 90
297353	6	-1	-1	-1	-1	-1	2021_9	m	80-89
297354	524	474	366	-1	-1	-1	2022_44	m	60-69
297355	491	-1	-1	-1	-1	-1	2022_26	m	80-89
297356	359	324	-1	-1	-1	-1	2022_9	v	80-89
297357	724	688	477	378	-1	-1	2023_13	v	>= 90
297358	357	318	107	14	-1	-1	2022_13	m	70-79
297359	512	477	262	-1	-1	-1	2022_40	m	60-69
297360	228	187	46	-1	-1	-1	2022_5	m	<50
297361	171	134	-1	-1	-1	-1	2021_31	m	80-89
297362	522	484	275	-1	-1	-1	2022_40	v	70-79
297363	559	524	310	-1	-1	-1	2022_44	m	70-79
297364	870	835	605	-1	-1	-1	2023_35	m	70-79
297365	427	427	399	-1	-1	-1	2022_13	v	70-79
297366	590	555	399	309	-1	-1	2022_48	v	70-79
297367	397	362	155	-1	-1	-1	2022_22	v	70-79
297368	186	158	-1	-1	-1	-1	2021_31	v	>= 90
297369	299	258	-1	-1	-1	-1	2021_48	m	>= 90
297370	718	-1	-1	-1	-1	-1	2023_40	v	>= 90
297371	694	659	415	-1	-1	-1	2023_5	m	80-89
297372	342	306	115	-1	-1	-1	2022_13	m	70-79
297373	469	395	-1	-1	-1	-1	2022_31	m	60-69
297374	582	554	372	269	-1	-1	2022_44	m	70-79
297375	186	186	158	158	-1	-1	2021_31	v	>= 90
297376	665	630	435	343	-1	-1	2023_9	m	70-79
297377	721	427	-1	-1	-1	-1	2023_22	m	80-89
297378	736	708	428	310	-1	-1	2023_5	v	80-89
297379	958	923	735	-1	-1	-1	2023_48	v	>= 90
297380	532	496	273	-1	-1	-1	2022_40	m	70-79
297381	202	167	1	-1	-1	-1	2021_40	v	80-89
297382	165	126	-1	-1	-1	-1	2021_40	v	60-69
297383	389	367	163	-1	-1	-1	2022_26	m	>= 90
297384	907	873	674	-1	-1	-1	2023_44	m	80-89
297385	193	-1	-1	-1	-1	-1	2021_44	v	70-79
297386	762	734	-1	-1	-1	-1	2023_9	m	80-89
297387	503	435	163	-1	-1	-1	2022_35	v	>= 90
297388	545	517	231	-1	-1	-1	2022_31	m	80-89
297389	203	126	-1	-1	-1	-1	2021_40	v	60-69
297390	227	191	-1	-1	-1	-1	2021_40	v	80-89
297391	155	127	-1	-1	-1	-1	2021_26	v	>= 90
297392	724	690	689	434	-1	-1	2023_9	v	80-89
297393	652	616	403	-1	-1	-1	2023_5	m	70-79
297394	792	757	521	411	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297395	147	110	-1	-1	-1	-1	2021_26	v	>= 90
297396	548	509	351	209	-1	-1	2022_40	m	80-89
297397	642	614	404	-1	-1	-1	2022_48	m	70-79
297398	802	768	512	-1	-1	-1	2023_18	v	80-89
297399	847	812	574	-1	-1	-1	2023_31	m	80-89
297400	863	829	557	-1	-1	-1	2023_35	m	70-79
297401	32	4	-1	-1	-1	-1	2021_9	m	80-89
297402	390	364	92	-1	-1	-1	2022_9	v	70-79
297403	610	575	370	-1	-1	-1	2023_1	v	70-79
297404	807	757	1	-1	-1	-1	2023_44	m	80-89
297405	61	27	-1	-1	-1	-1	2021_26	m	70-79
297406	392	358	136	-1	-1	-1	2022_18	v	70-79
297407	505	470	251	-1	-1	-1	2022_35	v	80-89
297408	135	101	-1	-1	-1	-1	2021_26	v	>= 90
297409	1030	1002	721	-1	-1	-1	2023_48	v	80-89
297410	447	419	-1	-1	-1	-1	2022_26	m	60-69
297411	946	909	723	618	-1	-1	2023_48	v	70-79
297412	879	851	577	459	-1	-1	2023_26	v	>= 90
297413	1008	973	723	-1	-1	-1	2023_48	m	80-89
297414	630	595	342	-1	-1	-1	2022_48	v	80-89
297415	1000	944	685	-1	-1	-1	2023_44	v	80-89
297416	338	-1	-1	-1	-1	-1	2022_48	m	>= 90
297417	592	557	374	234	-1	-1	2022_44	m	80-89
297418	698	670	395	283	-1	-1	2023_1	m	70-79
297419	857	822	604	-1	-1	-1	2023_35	v	>= 90
297420	647	563	365	-1	-1	-1	2023_1	v	60-69
297421	792	757	516	-1	-1	-1	2023_22	m	80-89
297422	997	962	664	-1	-1	-1	2023_44	v	>= 90
297423	647	558	-1	-1	-1	-1	2023_40	m	50-59
297424	467	428	194	-1	-1	-1	2022_22	v	>= 90
297425	381	340	107	9	-1	-1	2022_13	m	80-89
297426	859	824	564	462	-1	-1	2023_26	m	80-89
297427	62	-1	-1	-1	-1	-1	2021_31	m	60-69
297428	726	698	425	315	-1	-1	2023_5	m	>= 90
297429	72	37	-1	-1	-1	-1	2021_26	v	70-79
297430	673	632	369	264	-1	-1	2022_48	m	>= 90
297431	429	388	-1	-1	-1	-1	2022_26	v	70-79
297432	603	567	335	254	-1	-1	2022_48	m	80-89
297433	299	264	-1	-1	-1	-1	2021_48	v	>= 90
297434	645	645	617	617	327	222	2022_44	v	>= 90
297435	681	-1	-1	-1	-1	-1	2023_35	m	>= 90
297436	212	128	-1	-1	-1	-1	2021_40	m	60-69
297437	612	577	380	277	-1	-1	2023_1	v	70-79
297438	39	3	-1	-1	-1	-1	2021_22	m	70-79
297439	857	822	617	525	-1	-1	2023_35	m	70-79
297440	802	767	-1	-1	-1	-1	2023_18	v	>= 90
297441	874	833	569	1	-1	1	2023_31	m	>= 90
297442	115	81	-1	-1	-1	-1	2021_31	m	80-89
297443	278	240	16	-1	-1	-1	2022_1	v	>= 90
297444	761	731	530	432	-1	-1	2023_18	v	70-79
297445	493	459	196	-1	-1	-1	2022_31	v	80-89
297446	803	768	489	-1	1	1	2023_18	v	80-89
297447	868	832	556	-1	-1	-1	2023_26	v	80-89
297448	1033	997	736	-1	-1	-1	2023_48	m	>= 90
297449	276	237	-1	-1	-1	-1	2021_48	v	80-89
297450	681	642	428	301	-1	-1	2023_1	m	80-89
297451	697	669	382	-1	-1	-1	2023_1	m	>= 90
297452	801	766	-1	-1	-1	-1	2023_31	v	70-79
297453	58	-1	-1	-1	-1	-1	2021_26	v	>= 90
297454	535	500	437	342	-1	-1	2023_1	m	70-79
297455	567	532	352	-1	-1	-1	2022_48	m	70-79
297456	36	-1	-1	-1	-1	-1	2021_13	m	60-69
297457	40	2	-1	-1	-1	-1	2021_26	m	<50
297458	1040	1007	767	649	-1	-1	2024_1	v	>= 90
297459	746	710	461	-1	-1	-1	2023_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297460	248	173	-1	-1	-1	-1	2021_44	v	80-89
297461	854	819	627	-1	-1	-1	2023_40	v	60-69
297462	930	895	694	-1	-1	-1	2023_48	m	70-79
297463	481	453	182	-1	-1	-1	2022_22	v	80-89
297464	214	179	-1	-1	-1	-1	2021_44	v	80-89
297465	991	955	738	-1	-1	-1	2024_1	v	70-79
297466	196	161	-1	-1	-1	-1	2021_40	m	80-89
297467	547	519	263	-1	-1	-1	2022_40	v	70-79
297468	544	508	260	165	-1	-1	2022_35	v	>= 90
297469	649	628	1	-1	-1	-1	2022_44	m	>= 90
297470	623	588	376	-1	-1	-1	2023_5	m	80-89
297471	364	328	66	-1	-1	-1	2022_5	v	>= 90
297472	647	607	362	-1	-1	-1	2023_1	v	80-89
297473	580	552	266	-1	-1	-1	2022_35	m	60-69
297474	777	724	519	-1	-1	-1	2023_26	v	60-69
297475	429	388	178	79	-1	-1	2022_22	m	80-89
297476	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
297477	206	171	-1	-1	-1	-1	2021_44	v	80-89
297478	154	126	-1	-1	-1	-1	2021_26	v	80-89
297479	245	210	9	-1	-1	-1	2022_1	v	70-79
297480	406	371	111	-1	-1	-1	2022_13	v	>= 90
297481	700	665	417	-1	-1	-1	2023_5	m	80-89
297482	934	900	696	-1	-1	-1	2023_48	m	70-79
297483	961	925	676	-1	-1	-1	2023_40	m	>= 90
297484	491	461	151	-1	-1	-1	2022_22	m	80-89
297485	335	300	57	-1	-1	-1	2022_5	v	80-89
297486	576	576	519	-1	-1	-1	2022_48	m	>= 90
297487	10	-1	-1	-1	-1	-1	2021_13	v	80-89
297488	279	244	-1	-1	-1	-1	2021_48	v	>= 90
297489	565	530	262	-1	-1	-1	2022_35	m	>= 90
297490	95	-1	-1	-1	-1	-1	2021_22	v	>= 90
297491	427	401	-1	-1	-1	-1	2022_13	v	>= 90
297492	54	23	-1	-1	-1	-1	2021_18	v	>= 90
297493	813	777	555	-1	-1	-1	2023_26	v	80-89
297494	634	598	410	-1	-1	-1	2023_9	v	60-69
297495	574	546	268	-1	-1	-1	2022_35	v	70-79
297496	10	-1	-1	-1	-1	-1	2021_9	v	80-89
297497	419	384	125	13	-1	-1	2022_13	v	>= 90
297498	370	305	-1	-1	-1	-1	2022_5	v	80-89
297499	107	72	-1	-1	-1	-1	2021_35	m	50-59
297500	807	772	544	-1	-1	-1	2023_26	v	80-89
297501	422	391	195	-1	-1	-1	2022_22	m	80-89
297502	465	444	143	33	-1	-1	2022_18	m	>= 90
297503	932	897	644	540	-1	-1	2023_35	m	80-89
297504	711	676	420	328	-1	-1	2023_5	m	80-89
297505	294	250	67	-1	-1	-1	2022_9	m	60-69
297506	216	188	1	1	-1	-1	2022_9	m	<50
297507	309	270	43	-1	-1	-1	2022_5	m	80-89
297508	604	567	330	-1	-1	-1	2022_44	m	80-89
297509	517	489	217	-1	-1	-1	2022_26	v	>= 90
297510	499	-1	-1	-1	-1	-1	2023_5	v	50-59
297511	497	496	476	136	-1	-1	2022_31	m	>= 90
297512	701	673	381	-1	-1	-1	2023_1	v	80-89
297513	604	576	305	193	-1	-1	2022_40	v	80-89
297514	948	913	664	-1	-1	-1	2023_40	m	>= 90
297515	19	-1	-1	-1	-1	-1	2021_18	m	80-89
297516	336	308	30	-1	-1	-1	2022_1	v	>= 90
297517	630	595	329	215	-1	-1	2022_44	m	80-89
297518	592	557	334	229	-1	-1	2022_44	v	80-89
297519	169	134	-1	-1	-1	-1	2021_40	m	>= 90
297520	228	193	-1	-1	-1	-1	2022_1	m	80-89
297521	709	674	422	329	-1	-1	2023_5	v	80-89
297522	474	439	180	83	-1	-1	2022_22	m	>= 90
297523	395	359	116	-1	-1	-1	2022_13	m	80-89
297524	301	273	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297525	196	161	-1	-1	-1	-1	2021_44	v	>= 90
297526	647	616	581	301	-1	-1	2022_44	m	70-79
297527	753	718	494	403	-1	-1	2023_18	m	70-79
297528	124	82	-1	-1	-1	-1	2021_26	v	>= 90
297529	603	567	-1	-1	-1	-1	2023_1	m	70-79
297530	109	73	-1	-1	-1	-1	2021_22	m	>= 90
297531	95	-1	-1	-1	-1	-1	2021_31	v	70-79
297532	395	360	145	-1	-1	-1	2022_22	v	70-79
297533	456	430	149	-1	-1	-1	2022_18	m	80-89
297534	225	190	1	-1	-1	-1	2021_40	v	>= 90
297535	1046	1011	752	-1	-1	-1	2024_1	m	80-89
297536	807	772	560	-1	-1	-1	2023_26	m	70-79
297537	368	324	-1	-1	-1	-1	2022_26	v	60-69
297538	880	842	595	494	-1	-1	2023_31	v	80-89
297539	350	313	85	-1	-1	-1	2022_13	m	70-79
297540	536	501	292	190	-1	-1	2022_40	m	80-89
297541	517	482	236	-1	-1	-1	2022_31	m	80-89
297542	570	534	-1	-1	-1	-1	2023_1	v	50-59
297543	491	491	456	456	181	-1	2022_22	m	>= 90
297544	109	-1	-1	-1	-1	-1	2021_31	v	70-79
297545	754	718	426	-1	-1	-1	2023_9	m	>= 90
297546	311	275	68	-1	-1	-1	2022_9	v	70-79
297547	510	475	-1	-1	-1	-1	2022_40	m	70-79
297548	981	708	-1	-1	-1	-1	2023_48	m	>= 90
297549	91	63	-1	-1	-1	-1	2021_18	v	80-89
297550	566	531	296	-1	-1	-1	2022_40	v	80-89
297551	517	490	211	-1	-1	-1	2022_26	v	>= 90
297552	9	-1	-1	-1	-1	-1	2021_18	m	80-89
297553	571	536	263	166	-1	-1	2022_35	v	>= 90
297554	262	225	-1	-1	-1	-1	2021_44	m	>= 90
297555	292	257	9	-1	-1	-1	2021_48	v	>= 90
297556	702	674	397	293	-1	-1	2023_1	v	80-89
297557	823	788	564	-1	-1	-1	2023_31	m	80-89
297558	613	577	436	-1	-1	-1	2023_1	v	70-79
297559	460	432	-1	-1	-1	-1	2022_18	m	>= 90
297560	516	502	488	232	-1	-1	2022_35	m	60-69
297561	184	156	-1	-1	-1	-1	2021_31	m	>= 90
297562	214	178	-1	-1	-1	-1	2021_40	v	80-89
297563	572	537	-1	-1	-1	-1	2022_35	m	80-89
297564	327	293	89	-1	-1	-1	2022_9	m	50-59
297565	134	96	-1	-1	-1	-1	2021_26	m	80-89
297566	130	94	-1	-1	-1	-1	2021_26	m	>= 90
297567	600	523	353	-1	-1	-1	2023_1	m	60-69
297568	50	14	-1	-1	-1	-1	2021_13	m	80-89
297569	65	-1	-1	-1	-1	-1	2021_18	m	80-89
297570	734	706	445	349	-1	-1	2023_9	v	80-89
297571	849	814	503	1	-1	-1	2023_22	v	>= 90
297572	428	400	127	-1	-1	-1	2022_13	v	>= 90
297573	944	909	-1	-1	-1	-1	2023_48	v	70-79
297574	245	168	-1	-1	-1	-1	2021_48	m	60-69
297575	369	334	83	-1	-1	-1	2022_9	m	80-89
297576	632	603	1	-1	-1	-1	2023_22	v	<50
297577	754	726	341	-1	-1	-1	2023_9	m	80-89
297578	880	843	583	471	-1	-1	2023_26	v	>= 90
297579	709	642	462	-1	-1	-1	2023_13	m	60-69
297580	520	485	305	-1	-1	-1	2022_44	m	70-79
297581	838	803	565	457	-1	-1	2023_26	m	80-89
297582	695	666	419	419	317	-1	2023_5	v	>= 90
297583	897	858	627	-1	-1	-1	2023_35	v	>= 90
297584	41	-1	-1	-1	-1	-1	2021_22	m	80-89
297585	582	554	297	-1	-1	-1	2022_44	m	60-69
297586	875	-1	-1	-1	-1	-1	2023_44	v	80-89
297587	1006	970	721	-1	-1	-1	2023_48	v	80-89
297588	825	757	557	-1	-1	-1	2023_31	v	60-69
297589	361	333	62	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297590	544	516	245	131	-1	-1	2022_31	v	80-89
297591	311	276	72	-1	-1	-1	2022_9	m	70-79
297592	441	406	-1	-1	-1	-1	2022_31	m	70-79
297593	603	576	289	-1	-1	-1	2022_40	v	>= 90
297594	914	879	613	-1	-1	-1	2023_44	m	70-79
297595	659	426	-1	-1	-1	-1	2023_9	m	70-79
297596	588	553	352	-1	-1	-1	2022_48	v	>= 90
297597	373	338	113	14	-1	-1	2022_13	v	80-89
297598	568	356	-1	-1	-1	-1	2023_1	m	<50
297599	156	144	115	115	-1	-1	2021_31	m	80-89
297600	627	592	317	216	-1	-1	2022_44	v	>= 90
297601	520	487	235	-1	-1	-1	2022_31	v	80-89
297602	718	683	441	341	-1	-1	2023_9	v	80-89
297603	877	842	678	-1	-1	-1	2023_44	m	60-69
297604	684	601	426	-1	-1	-1	2023_9	m	60-69
297605	885	857	577	-1	-1	-1	2023_26	m	80-89
297606	0	-1	-1	-1	-1	-1	2021_5	m	>= 90
297607	794	710	516	-1	-1	-1	2023_22	m	60-69
297608	325	290	-1	-1	-1	-1	2022_1	m	>= 90
297609	502	467	-1	-1	-1	-1	2022_26	v	>= 90
297610	380	345	74	-1	-1	-1	2022_9	v	80-89
297611	184	156	-1	-1	-1	-1	2021_31	m	>= 90
297612	398	363	120	21	-1	-1	2022_13	v	80-89
297613	80	45	-1	-1	-1	-1	2021_31	v	60-69
297614	913	878	678	-1	-1	-1	2023_44	v	70-79
297615	873	834	569	456	-1	-1	2023_26	m	>= 90
297616	934	899	688	-1	-1	-1	2023_48	m	>= 90
297617	806	771	507	409	-1	-1	2023_18	m	>= 90
297618	681	646	419	-1	-1	-1	2023_9	m	80-89
297619	450	264	-1	-1	-1	-1	2022_40	v	60-69
297620	954	919	712	-1	-1	-1	2023_48	m	70-79
297621	748	713	461	-1	-1	-1	2023_9	m	>= 90
297622	247	207	68	-1	-1	-1	2022_1	v	70-79
297623	684	649	373	-1	-1	-1	2023_1	v	80-89
297624	763	728	518	-1	-1	-1	2023_22	m	80-89
297625	127	92	-1	-1	-1	-1	2021_35	m	80-89
297626	640	605	358	-1	-1	-1	2022_48	v	80-89
297627	631	603	441	-1	-1	-1	2023_1	v	60-69
297628	238	203	-1	-1	-1	-1	2021_48	m	80-89
297629	852	824	542	-1	-1	-1	2023_26	v	80-89
297630	224	186	33	-1	-1	-1	2021_48	m	70-79
297631	913	871	627	-1	-1	-1	2023_40	v	70-79
297632	463	435	-1	-1	-1	-1	2022_26	m	80-89
297633	530	489	283	-1	-1	-1	2022_40	m	70-79
297634	180	143	-1	-1	-1	-1	2021_44	m	70-79
297635	286	251	9	-1	-1	-1	2022_1	m	80-89
297636	843	808	570	1	-1	-1	2023_31	v	80-89
297637	967	928	749	636	-1	-1	2023_48	v	70-79
297638	211	183	-1	-1	-1	-1	2021_40	v	>= 90
297639	127	92	-1	-1	-1	-1	2021_26	m	80-89
297640	667	639	336	252	-1	-1	2022_48	m	50-59
297641	672	634	387	298	-1	-1	2023_1	m	80-89
297642	485	275	-1	-1	-1	-1	2022_40	m	50-59
297643	555	520	273	-1	-1	-1	2022_35	m	80-89
297644	145	122	33	-1	-1	-1	2022_18	v	>= 90
297645	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
297646	719	684	481	-1	-1	-1	2023_18	v	70-79
297647	63	35	-1	-1	-1	-1	2021_13	m	70-79
297648	433	344	-1	-1	-1	-1	2023_9	m	<50
297649	390	355	92	-1	-1	-1	2022_9	m	80-89
297650	484	456	370	-1	-1	-1	2022_22	v	>= 90
297651	1031	996	727	630	-1	-1	2023_48	m	>= 90
297652	152	124	-1	-1	-1	-1	2021_35	m	70-79
297653	263	-1	-1	-1	-1	-1	2022_13	m	60-69
297654	589	554	286	-1	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297655	912	877	658	-1	-1	-1	2023_44	m	70-79
297656	872	837	595	-1	-1	-1	2023_31	m	80-89
297657	798	763	515	-1	-1	-1	2023_18	v	>= 90
297658	868	833	538	-1	-1	-1	2023_31	v	>= 90
297659	817	782	546	433	-1	-1	2023_22	v	80-89
297660	161	127	-1	-1	-1	-1	2021_40	v	70-79
297661	905	824	648	-1	-1	-1	2023_40	m	80-89
297662	568	532	332	-1	-1	-1	2022_48	m	60-69
297663	433	398	195	93	-1	-1	2022_26	m	80-89
297664	276	240	1	-1	-1	-1	2021_44	v	>= 90
297665	195	125	-1	-1	-1	-1	2021_44	m	80-89
297666	389	354	122	-1	-1	-1	2022_18	m	70-79
297667	429	401	-1	-1	-1	-1	2022_18	v	80-89
297668	551	523	243	-1	-1	-1	2022_31	m	80-89
297669	304	269	-1	-1	-1	-1	2022_9	v	70-79
297670	105	-1	-1	-1	-1	-1	2021_26	v	>= 90
297671	847	814	538	433	-1	-1	2023_22	v	80-89
297672	728	700	-1	-1	-1	-1	2023_5	m	70-79
297673	364	329	163	71	-1	-1	2022_13	m	70-79
297674	720	685	496	-1	-1	-1	2023_18	m	70-79
297675	368	328	133	-1	-1	-1	2022_18	m	80-89
297676	388	356	130	39	-1	-1	2022_18	m	70-79
297677	849	814	630	-1	-1	-1	2023_40	m	50-59
297678	186	158	-1	-1	-1	-1	2021_31	m	>= 90
297679	870	836	605	496	-1	-1	2023_31	m	80-89
297680	184	149	-1	-1	-1	-1	2021_31	m	>= 90
297681	544	509	-1	-1	-1	-1	2022_44	v	80-89
297682	330	303	30	-1	-1	-1	2022_1	v	70-79
297683	362	327	128	32	-1	-1	2022_18	v	70-79
297684	408	359	183	-1	-1	-1	2022_26	m	60-69
297685	87	52	-1	-1	-1	-1	2021_18	v	>= 90
297686	638	603	416	312	-1	-1	2023_5	m	60-69
297687	310	227	-1	-1	-1	-1	2022_1	v	60-69
297688	782	705	521	-1	-1	-1	2023_22	v	60-69
297689	371	335	-1	-1	-1	-1	2022_18	m	70-79
297690	626	590	325	-1	-1	-1	2022_44	m	>= 90
297691	542	507	230	-1	-1	-1	2022_31	v	>= 90
297692	570	535	313	222	-1	-1	2022_44	m	80-89
297693	191	156	-1	-1	-1	-1	2021_44	v	70-79
297694	341	302	47	-1	-1	-1	2022_5	m	>= 90
297695	298	263	61	-1	-1	-1	2022_5	v	80-89
297696	635	607	337	218	-1	-1	2022_44	v	80-89
297697	338	338	310	310	24	-1	2022_1	v	>= 90
297698	225	190	-1	-1	-1	-1	2021_48	m	70-79
297699	672	644	366	-1	-1	-1	2022_48	v	>= 90
297700	414	379	116	-1	-1	-1	2022_13	v	>= 90
297701	492	463	182	1	-1	-1	2022_22	v	>= 90
297702	126	126	98	98	-1	-1	2021_22	v	80-89
297703	215	182	-1	-1	-1	-1	2021_48	v	>= 90
297704	478	475	375	-1	-1	-1	2022_31	m	60-69
297705	931	890	665	-1	-1	-1	2023_44	m	80-89
297706	706	671	464	367	1	1	2023_13	v	70-79
297707	553	518	346	-1	-1	-1	2023_1	m	60-69
297708	518	490	212	-1	-1	-1	2022_26	v	>= 90
297709	442	406	250	144	-1	-1	2022_31	v	70-79
297710	623	582	375	283	-1	-1	2023_1	v	70-79
297711	421	384	127	17	-1	-1	2022_13	m	>= 90
297712	460	432	157	38	-1	-1	2022_18	m	70-79
297713	399	371	-1	-1	-1	-1	2022_9	v	>= 90
297714	399	361	122	15	-1	-1	2022_13	m	80-89
297715	391	321	218	118	-1	-1	2022_22	m	60-69
297716	69	33	-1	-1	-1	-1	2021_22	v	80-89
297717	15	-1	-1	-1	-1	-1	2021_22	m	50-59
297718	318	283	45	-1	-1	-1	2022_5	v	80-89
297719	308	273	75	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297720	824	796	507	410	-1	-1	2023_18	m	70-79
297721	601	566	296	192	-1	-1	2022_40	m	>= 90
297722	543	515	236	-1	-1	-1	2022_31	v	80-89
297723	516	488	314	-1	-1	-1	2022_44	v	60-69
297724	481	453	180	-1	-1	-1	2022_22	v	80-89
297725	415	351	169	-1	-1	-1	2022_26	v	60-69
297726	236	201	20	-1	-1	-1	2022_5	m	50-59
297727	568	535	285	180	-1	-1	2022_35	m	>= 90
297728	554	519	238	-1	-1	-1	2022_35	m	80-89
297729	554	531	519	-1	-1	-1	2022_35	v	>= 90
297730	381	353	84	-1	-1	-1	2022_13	m	70-79
297731	371	334	-1	-1	-1	-1	2022_9	v	>= 90
297732	261	224	-1	-1	-1	-1	2022_1	v	80-89
297733	482	446	246	-1	-1	-1	2022_35	m	70-79
297734	966	931	719	-1	-1	-1	2024_1	v	70-79
297735	258	223	20	-1	-1	-1	2022_5	v	70-79
297736	754	713	590	-1	-1	-1	2023_26	m	50-59
297737	747	712	439	-1	-1	-1	2023_9	m	80-89
297738	118	90	-1	-1	-1	-1	2021_22	v	80-89
297739	903	868	646	-1	-1	-1	2023_40	v	70-79
297740	215	174	-1	-1	-1	-1	2021_35	m	>= 90
297741	727	699	427	-1	-1	-1	2023_5	m	>= 90
297742	578	542	329	-1	-1	-1	2022_48	m	70-79
297743	84	49	-1	-1	-1	-1	2021_26	v	70-79
297744	662	616	470	375	-1	-1	2023_5	v	80-89
297745	756	728	440	-1	-1	-1	2023_9	m	70-79
297746	913	878	671	563	-1	-1	2023_40	v	80-89
297747	954	920	666	-1	-1	-1	2023_44	m	80-89
297748	22	-1	-1	-1	-1	-1	2021_22	m	80-89
297749	576	507	292	-1	-1	-1	2022_40	m	50-59
297750	776	743	-1	-1	-1	-1	2023_22	m	70-79
297751	111	-1	-1	-1	-1	-1	2022_9	m	60-69
297752	98	52	-1	-1	-1	-1	2021_22	m	>= 90
297753	724	689	322	-1	-1	-1	2023_5	v	>= 90
297754	845	611	528	-1	-1	-1	2023_35	m	70-79
297755	834	799	-1	-1	-1	-1	2023_22	v	>= 90
297756	547	512	-1	-1	-1	-1	2022_48	m	50-59
297757	133	98	-1	-1	-1	-1	2021_31	m	80-89
297758	819	555	459	-1	-1	-1	2023_26	v	>= 90
297759	286	280	258	252	-1	-1	2021_48	v	>= 90
297760	620	585	339	230	-1	-1	2022_44	m	>= 90
297761	271	265	244	243	-1	-1	2021_48	v	>= 90
297762	794	754	504	-1	-1	-1	2023_18	m	80-89
297763	420	392	109	7	-1	-1	2022_13	v	>= 90
297764	649	579	394	-1	-1	-1	2023_5	m	60-69
297765	172	123	-1	-1	-1	-1	2021_35	m	>= 90
297766	709	674	1	1	-1	-1	2023_13	m	70-79
297767	50	-1	-1	-1	-1	-1	2021_26	m	70-79
297768	74	38	-1	-1	-1	-1	2021_18	v	>= 90
297769	944	909	662	-1	-1	-1	2023_40	v	>= 90
297770	134	99	-1	-1	-1	-1	2021_26	v	>= 90
297771	227	126	1	1	-1	-1	2022_31	v	>= 90
297772	71	36	-1	-1	-1	-1	2021_18	v	<50
297773	625	390	-1	-1	-1	-1	2023_5	m	70-79
297774	209	174	-1	-1	-1	-1	2021_44	v	70-79
297775	684	650	434	-1	-1	-1	2023_9	m	80-89
297776	62	-1	-1	-1	-1	-1	2022_5	v	80-89
297777	913	887	606	-1	-1	-1	2023_31	v	>= 90
297778	436	350	189	-1	-1	-1	2022_26	v	>= 90
297779	210	175	-1	-1	-1	-1	2021_35	v	>= 90
297780	657	580	398	-1	-1	-1	2023_5	m	>= 90
297781	9	-1	-1	-1	-1	-1	2021_9	v	>= 90
297782	562	522	346	200	-1	-1	2022_40	m	80-89
297783	580	552	280	160	-1	-1	2022_35	v	>= 90
297784	198	163	-1	-1	-1	-1	2022_5	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297785	917	882	642	-1	-1	-1	2023_35	m	80-89
297786	466	431	183	-1	-1	-1	2022_22	v	>= 90
297787	31	-1	-1	-1	-1	-1	2021_18	v	>= 90
297788	693	656	411	314	-1	-1	2023_5	m	80-89
297789	680	645	400	-1	-1	-1	2023_1	m	>= 90
297790	212	177	-1	-1	-1	-1	2021_40	m	>= 90
297791	692	657	434	-1	-1	-1	2023_1	v	>= 90
297792	185	185	158	158	-1	-1	2021_31	v	>= 90
297793	612	574	376	-1	-1	-1	2023_1	v	70-79
297794	1006	929	736	-1	-1	-1	2024_1	v	60-69
297795	86	51	-1	-1	-1	-1	2021_26	v	>= 90
297796	907	872	661	565	-1	-1	2023_40	v	>= 90
297797	755	713	447	-1	-1	-1	2023_9	v	>= 90
297798	242	207	-1	-1	-1	-1	2021_44	m	80-89
297799	687	651	383	292	-1	-1	2023_1	m	80-89
297800	656	621	356	-1	-1	-1	2022_48	m	80-89
297801	-24	-1	-1	-1	-1	-1	2021_5	v	>= 90
297802	948	920	741	-1	-1	-1	2023_44	m	60-69
297803	486	450	250	-1	-1	-1	2022_35	m	70-79
297804	802	723	490	-1	-1	-1	2023_26	v	70-79
297805	806	772	-1	-1	-1	-1	2023_26	m	80-89
297806	900	864	614	503	-1	-1	2023_31	v	>= 90
297807	22	-1	-1	-1	-1	-1	2021_22	m	70-79
297808	517	482	243	-1	-1	-1	2022_31	v	>= 90
297809	546	509	240	136	-1	-1	2022_31	v	>= 90
297810	896	862	615	512	-1	-1	2023_31	m	>= 90
297811	612	574	359	-1	-1	-1	2022_48	m	80-89
297812	796	719	-1	-1	-1	-1	2023_18	m	60-69
297813	573	538	302	186	-1	-1	2022_40	m	80-89
297814	865	830	633	-1	-1	-1	2023_35	v	>= 90
297815	442	408	181	-1	-1	-1	2022_26	m	70-79
297816	431	397	187	-1	-1	-1	2022_31	m	60-69
297817	422	190	-1	-1	-1	-1	2022_26	m	70-79
297818	947	947	919	919	656	-1	2023_40	v	70-79
297819	799	764	544	-1	-1	-1	2023_26	v	70-79
297820	1023	988	720	-1	-1	-1	2023_48	v	80-89
297821	493	283	283	-1	-1	-1	2022_40	v	70-79
297822	820	785	-1	-1	-1	-1	2023_31	v	60-69
297823	482	455	-1	-1	-1	-1	2022_48	m	60-69
297824	973	935	694	596	-1	-1	2023_44	m	80-89
297825	357	280	99	22	-1	-1	2022_13	v	70-79
297826	733	698	453	-1	-1	-1	2023_13	v	80-89
297827	594	554	292	-1	-1	-1	2022_40	v	>= 90
297828	429	401	122	72	-1	-1	2022_13	v	70-79
297829	811	776	-1	-1	-1	-1	2023_31	m	70-79
297830	308	273	35	-1	-1	-1	2022_5	m	80-89
297831	126	98	1	1	-1	-1	2021_22	v	>= 90
297832	884	849	630	525	-1	-1	2023_35	v	>= 90
297833	679	643	-1	-1	-1	-1	2023_9	m	70-79
297834	630	595	-1	-1	-1	-1	2023_5	v	>= 90
297835	284	263	-1	-1	-1	-1	2021_44	v	80-89
297836	123	95	1	-1	-1	-1	2021_22	v	>= 90
297837	244	42	-1	-1	-1	-1	2022_9	v	50-59
297838	78	16	-1	-1	-1	-1	2021_40	v	80-89
297839	439	404	151	-1	-1	-1	2022_18	v	80-89
297840	925	890	-1	-1	-1	-1	2023_35	v	>= 90
297841	596	561	336	-1	-1	-1	2022_48	v	70-79
297842	316	280	-1	-1	-1	-1	2022_18	v	<50
297843	154	126	-1	-1	-1	-1	2021_26	v	>= 90
297844	1018	983	731	612	-1	-1	2023_48	v	>= 90
297845	398	370	143	-1	-1	-1	2022_18	m	70-79
297846	118	91	-1	-1	-1	-1	2021_22	v	80-89
297847	762	762	734	734	447	335	2023_9	v	80-89
297848	198	163	-1	-1	-1	-1	2021_44	v	70-79
297849	67	29	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297850	233	201	-1	-1	-1	-1	2022_13	m	>= 90
297851	360	325	-1	-1	-1	-1	2022_9	v	80-89
297852	198	163	-1	-1	-1	-1	2021_40	m	80-89
297853	769	735	540	-1	-1	-1	2023_26	v	50-59
297854	716	716	419	-1	-1	-1	2023_9	m	>= 90
297855	885	801	652	-1	-1	-1	2023_40	v	60-69
297856	519	491	212	102	-1	-1	2022_26	v	80-89
297857	774	739	498	-1	-1	-1	2023_18	m	80-89
297858	903	868	642	-1	-1	-1	2023_40	m	80-89
297859	939	901	636	539	-1	-1	2023_35	v	>= 90
297860	656	615	417	-1	-1	-1	2023_9	m	70-79
297861	214	-1	-1	-1	-1	-1	2022_9	m	60-69
297862	332	297	29	-1	-1	-1	2022_1	m	>= 90
297863	147	119	-1	-1	-1	-1	2021_26	m	>= 90
297864	304	269	25	-1	-1	-1	2022_5	m	80-89
297865	262	226	-1	-1	-1	-1	2021_44	v	>= 90
297866	785	750	548	-1	-1	-1	2023_22	v	80-89
297867	-6	-1	-1	-1	-1	-1	2021_22	v	60-69
297868	1041	1007	756	663	-1	-1	2024_1	m	80-89
297869	575	540	175	-1	-1	-1	2022_35	v	>= 90
297870	261	226	-1	-1	-1	-1	2021_44	v	>= 90
297871	638	603	343	-1	-1	-1	2022_44	v	>= 90
297872	303	268	76	-1	-1	-1	2022_9	m	>= 90
297873	614	579	366	-1	-1	-1	2023_1	m	70-79
297874	963	935	723	667	550	-1	2023_40	v	80-89
297875	450	415	229	-1	-1	-1	2022_40	m	<50
297876	196	161	-1	-1	-1	-1	2021_44	m	80-89
297877	537	502	245	-1	-1	-1	2022_31	v	>= 90
297878	1006	978	705	-1	-1	-1	2023_44	v	80-89
297879	17	-1	-1	-1	-1	-1	2021_9	m	80-89
297880	1008	944	-1	-1	-1	-1	2023_44	v	80-89
297881	343	308	-1	-1	-1	-1	2022_13	m	70-79
297882	6	-1	-1	-1	-1	-1	2021_5	m	80-89
297883	448	413	199	-1	-1	-1	2022_31	v	60-69
297884	66	31	-1	-1	-1	-1	2021_13	v	80-89
297885	904	869	610	-1	-1	-1	2023_35	v	80-89
297886	404	369	-1	-1	-1	-1	2022_22	m	70-79
297887	717	684	486	-1	-1	-1	2023_18	v	60-69
297888	713	676	433	334	-1	-1	2023_9	m	80-89
297889	915	880	690	599	-1	-1	2023_44	v	70-79
297890	93	65	-1	-1	-1	-1	2021_18	v	>= 90
297891	490	461	187	69	-1	-1	2022_22	m	>= 90
297892	322	287	9	-1	-1	-1	2022_1	v	>= 90
297893	451	417	140	47	-1	-1	2022_18	m	80-89
297894	949	872	704	-1	-1	-1	2023_40	m	60-69
297895	388	353	88	-1	-1	-1	2022_9	v	>= 90
297896	900	865	601	-1	-1	-1	2023_31	v	>= 90
297897	341	306	-1	-1	-1	-1	2022_18	v	70-79
297898	819	783	540	449	-1	-1	2023_22	v	80-89
297899	584	549	267	-1	-1	-1	2022_40	v	>= 90
297900	808	773	517	410	-1	-1	2023_18	v	>= 90
297901	250	215	-1	-1	-1	-1	2021_44	v	>= 90
297902	194	159	-1	-1	-1	-1	2021_40	m	80-89
297903	313	277	17	-1	-1	-1	2022_1	m	80-89
297904	37	-1	-1	-1	-1	-1	2021_13	m	80-89
297905	442	407	233	-1	-1	-1	2022_35	v	50-59
297906	749	714	479	-1	-1	-1	2023_18	m	70-79
297907	319	284	70	-1	-1	-1	2022_9	v	70-79
297908	688	654	483	-1	-1	-1	2023_9	m	80-89
297909	825	797	610	-1	-1	-1	2023_44	v	60-69
297910	466	430	178	-1	-1	-1	2022_22	v	>= 90
297911	146	119	-1	-1	-1	-1	2021_26	v	>= 90
297912	656	628	373	-1	-1	-1	2023_1	v	70-79
297913	258	223	21	-1	-1	-1	2022_1	m	70-79
297914	358	324	-1	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297915	488	275	-1	-1	-1	-1	2022_40	m	50-59
297916	301	272	44	-1	-1	-1	2022_5	m	80-89
297917	846	811	601	-1	-1	-1	2023_31	v	>= 90
297918	438	404	-1	-1	-1	-1	2022_31	v	50-59
297919	719	683	410	-1	-1	-1	2023_5	m	>= 90
297920	969	941	662	550	-1	-1	2023_40	v	80-89
297921	666	630	397	-1	-1	-1	2023_1	m	80-89
297922	377	321	129	-1	-1	-1	2022_18	v	80-89
297923	286	251	-1	-1	-1	-1	2021_48	v	>= 90
297924	198	138	1	-1	-1	-1	2021_48	m	70-79
297925	132	97	-1	-1	-1	-1	2021_35	v	80-89
297926	1055	1020	729	-1	-1	-1	2024_1	m	80-89
297927	247	219	-1	-1	-1	-1	2021_40	v	>= 90
297928	256	221	-1	-1	-1	-1	2021_44	m	80-89
297929	138	103	-1	-1	-1	-1	2021_40	v	70-79
297930	936	935	907	647	-1	-1	2023_40	m	50-59
297931	188	160	-1	-1	-1	-1	2021_40	m	70-79
297932	587	529	-1	-1	-1	-1	2023_26	v	50-59
297933	205	170	-1	-1	-1	-1	2021_40	v	80-89
297934	669	630	444	290	-1	-1	2023_1	v	80-89
297935	559	502	319	-1	-1	-1	2022_44	v	60-69
297936	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
297937	167	-1	-1	-1	-1	-1	2022_22	m	80-89
297938	756	728	386	-1	-1	-1	2023_9	m	80-89
297939	620	584	363	-1	-1	-1	2023_1	m	70-79
297940	953	933	639	533	-1	-1	2023_35	v	>= 90
297941	584	584	556	556	276	-1	2022_35	v	>= 90
297942	859	824	600	502	-1	-1	2023_31	v	80-89
297943	650	615	346	-1	-1	-1	2022_48	m	>= 90
297944	1002	974	704	602	-1	-1	2023_44	v	>= 90
297945	899	851	563	-1	-1	-1	2023_40	v	70-79
297946	439	380	223	-1	-1	-1	2022_31	v	60-69
297947	192	110	-1	-1	-1	-1	2021_44	v	80-89
297948	808	772	515	-1	-1	-1	2023_18	m	80-89
297949	757	720	462	361	-1	-1	2023_9	v	>= 90
297950	563	281	-1	-1	-1	-1	2022_40	v	80-89
297951	860	823	593	-1	-1	-1	2023_31	m	80-89
297952	990	962	747	653	-1	-1	2024_1	m	70-79
297953	710	661	494	-1	-1	-1	2023_18	v	80-89
297954	150	24	-1	-1	-1	-1	2021_31	m	>= 90
297955	974	939	682	-1	-1	-1	2023_44	m	80-89
297956	641	415	-1	-1	-1	-1	2023_9	m	50-59
297957	765	730	474	371	-1	-1	2023_13	m	80-89
297958	62	22	-1	-1	-1	-1	2021_18	v	80-89
297959	328	290	82	-1	-1	-1	2022_5	m	80-89
297960	654	619	381	-1	-1	-1	2023_1	m	80-89
297961	25	1	1	1	-1	1	2021_9	v	70-79
297962	486	451	175	-1	-1	-1	2022_22	m	>= 90
297963	822	787	537	432	-1	-1	2023_22	v	80-89
297964	990	955	693	597	-1	-1	2023_44	m	>= 90
297965	278	243	-1	-1	-1	-1	2021_48	m	80-89
297966	508	473	263	165	1	1	2022_35	m	80-89
297967	255	187	-1	-1	-1	-1	2022_1	v	60-69
297968	551	523	245	-1	-1	-1	2022_31	v	60-69
297969	324	289	27	-1	-1	-1	2022_1	v	>= 90
297970	350	315	152	-1	-1	-1	2022_18	v	80-89
297971	499	464	221	-1	-1	-1	2022_31	m	80-89
297972	725	690	419	323	-1	-1	2023_5	m	>= 90
297973	964	887	704	-1	-1	-1	2023_48	m	60-69
297974	59	-1	-1	-1	-1	-1	2021_18	m	70-79
297975	227	192	-1	-1	-1	-1	2021_48	v	70-79
297976	446	409	223	130	-1	-1	2022_22	m	80-89
297977	322	287	82	-1	-1	-1	2022_13	v	70-79
297978	656	621	368	-1	-1	-1	2022_48	m	>= 90
297979	300	272	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
297980	112	77	-1	-1	-1	-1	2021_31	v	70-79
297981	716	682	457	-1	-1	-1	2023_9	m	80-89
297982	508	473	244	-1	-1	-1	2022_35	v	70-79
297983	263	179	-1	-1	-1	-1	2022_1	m	80-89
297984	653	618	387	-1	-1	-1	2023_5	v	80-89
297985	150	-1	-1	-1	-1	-1	2021_44	m	<50
297986	659	542	-1	-1	-1	-1	2023_35	m	60-69
297987	613	579	328	-1	-1	-1	2022_44	v	>= 90
297988	290	254	25	-1	-1	-1	2022_5	m	70-79
297989	584	545	347	-1	-1	-1	2022_48	m	70-79
297990	993	954	713	-1	-1	-1	2023_48	m	80-89
297991	903	903	875	875	626	-1	2023_35	v	80-89
297992	581	545	294	-1	-1	-1	2022_40	v	>= 90
297993	346	283	94	-1	-1	-1	2022_13	v	>= 90
297994	181	149	-1	-1	-1	-1	2021_35	v	80-89
297995	971	929	685	-1	-1	-1	2023_44	v	>= 90
297996	578	526	306	205	-1	-1	2022_40	m	80-89
297997	65	37	-1	-1	-1	-1	2021_13	v	>= 90
297998	902	868	642	-1	-1	-1	2023_40	m	80-89
297999	512	484	114	-1	-1	-1	2022_26	m	>= 90
298000	220	199	-1	-1	-1	-1	2021_40	v	>= 90
298001	425	390	141	43	-1	-1	2022_18	v	>= 90
298002	147	113	-1	-1	-1	-1	2021_40	m	60-69
298003	31	3	-1	-1	-1	-1	2021_9	v	>= 90
298004	394	173	-1	-1	-1	-1	2022_26	m	50-59
298005	937	902	-1	-1	-1	-1	2023_44	v	80-89
298006	808	773	564	-1	-1	-1	2023_31	v	70-79
298007	799	758	504	414	-1	-1	2023_18	m	80-89
298008	944	867	658	-1	-1	-1	2023_44	m	70-79
298009	693	658	504	351	-1	-1	2023_9	m	70-79
298010	94	66	-1	-1	-1	-1	2021_18	m	>= 90
298011	762	762	734	734	351	-1	2023_9	v	>= 90
298012	481	445	164	67	-1	-1	2022_22	m	80-89
298013	246	211	-1	-1	-1	-1	2022_1	m	70-79
298014	18	-1	-1	-1	-1	-1	2021_18	m	80-89
298015	328	300	-1	-1	-1	-1	2022_5	v	>= 90
298016	671	636	473	-1	-1	-1	2023_18	m	50-59
298017	690	655	394	285	-1	-1	2023_1	v	80-89
298018	297	259	-1	-1	-1	-1	2021_48	v	>= 90
298019	867	672	-1	-1	-1	-1	2023_44	v	80-89
298020	336	294	62	-1	-1	-1	2022_5	m	>= 90
298021	273	238	-1	-1	-1	-1	2021_48	m	80-89
298022	304	227	-1	-1	-1	-1	2022_1	m	60-69
298023	488	460	167	-1	-1	-1	2022_22	m	50-59
298024	801	759	510	396	-1	-1	2023_18	m	80-89
298025	480	444	159	-1	-1	-1	2022_26	v	80-89
298026	206	171	1	1	-1	-1	2021_40	m	80-89
298027	761	728	-1	-1	-1	-1	2023_13	m	80-89
298028	795	761	587	-1	-1	-1	2023_31	m	80-89
298029	1039	1011	760	-1	-1	-1	2024_1	m	80-89
298030	615	587	314	-1	-1	-1	2022_44	v	>= 90
298031	230	195	1	-1	-1	-1	2022_1	m	50-59
298032	295	-1	-1	-1	-1	-1	2022_40	m	80-89
298033	1016	995	686	-1	-1	-1	2023_44	m	70-79
298034	751	714	470	370	-1	-1	2023_13	m	80-89
298035	441	406	170	70	-1	-1	2022_18	v	80-89
298036	358	323	108	-1	-1	-1	2022_18	v	70-79
298037	938	880	-1	-1	-1	-1	2023_44	v	60-69
298038	532	497	288	184	-1	-1	2022_40	m	80-89
298039	880	733	-1	-1	-1	-1	2023_44	m	60-69
298040	357	315	81	-1	-1	-1	2022_9	m	80-89
298041	658	622	397	-1	-1	-1	2023_5	v	70-79
298042	777	509	-1	-1	-1	-1	2023_22	v	80-89
298043	610	575	-1	-1	-1	-1	2022_44	m	80-89
298044	718	683	-1	-1	-1	-1	2023_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298045	723	681	471	-1	-1	-1	2023_13	v	>= 90
298046	34	-1	-1	-1	-1	-1	2021_18	m	80-89
298047	805	770	547	-1	-1	-1	2023_26	m	70-79
298048	240	206	-1	-1	-1	-1	2021_40	m	>= 90
298049	121	87	-1	-1	-1	-1	2021_31	m	70-79
298050	701	665	382	290	-1	-1	2023_1	m	>= 90
298051	651	612	371	266	-1	-1	2022_48	m	>= 90
298052	717	680	427	-1	-1	-1	2023_5	m	80-89
298053	99	64	-1	-1	-1	-1	2021_31	m	70-79
298054	972	937	1	-1	-1	-1	2023_48	v	70-79
298055	617	582	372	279	-1	-1	2023_1	v	80-89
298056	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
298057	202	167	-1	-1	-1	-1	2021_40	m	80-89
298058	753	718	461	350	-1	-1	2023_9	m	>= 90
298059	289	254	67	-1	-1	-1	2022_9	m	70-79
298060	76	41	-1	-1	-1	-1	2021_35	v	60-69
298061	425	390	116	-1	-1	-1	2022_22	v	80-89
298062	-10	-1	-1	-1	-1	-1	2021_9	v	80-89
298063	35	-1	-1	-1	-1	-1	2021_26	v	<50
298064	59	23	-1	-1	-1	-1	2021_26	m	70-79
298065	761	726	510	-1	-1	-1	2023_22	v	70-79
298066	127	99	-1	-1	-1	-1	2021_22	v	>= 90
298067	570	535	392	-1	-1	-1	2022_48	m	70-79
298068	215	187	-1	-1	-1	-1	2021_35	v	>= 90
298069	507	430	259	-1	-1	-1	2022_35	v	>= 90
298070	289	-1	-1	-1	-1	-1	2022_40	v	80-89
298071	489	455	173	-1	-1	-1	2022_22	m	>= 90
298072	362	-1	-1	-1	-1	-1	2023_1	v	>= 90
298073	653	618	422	-1	-1	-1	2023_9	m	70-79
298074	959	924	740	-1	-1	-1	2023_44	m	80-89
298075	574	545	272	-1	-1	-1	2022_35	m	70-79
298076	243	208	-1	-1	-1	-1	2022_1	m	70-79
298077	914	878	681	-1	-1	-1	2023_44	m	70-79
298078	665	630	339	-1	-1	-1	2022_48	m	>= 90
298079	553	518	263	-1	-1	-1	2022_35	m	80-89
298080	713	678	495	-1	-1	-1	2023_18	v	60-69
298081	664	637	364	-1	-1	-1	2022_48	v	60-69
298082	1019	985	716	-1	-1	-1	2023_48	m	>= 90
298083	425	390	259	164	-1	-1	2022_26	m	70-79
298084	711	628	414	310	-1	-1	2023_5	m	80-89
298085	424	372	-1	-1	-1	-1	2022_22	m	80-89
298086	336	301	66	-1	-1	-1	2022_9	v	80-89
298087	786	752	549	-1	-1	-1	2023_26	m	70-79
298088	414	392	122	-1	-1	-1	2022_13	m	80-89
298089	582	517	264	-1	-1	-1	2022_40	v	70-79
298090	754	726	461	-1	-1	-1	2023_9	v	>= 90
298091	940	905	690	1	-1	1	2023_44	v	80-89
298092	289	254	81	-1	-1	-1	2022_5	v	80-89
298093	64	36	-1	-1	-1	-1	2021_22	m	70-79
298094	715	680	482	-1	-1	-1	2023_18	v	<50
298095	371	336	-1	-1	-1	-1	2022_18	m	70-79
298096	888	860	593	-1	-1	1	2023_31	v	>= 90
298097	248	220	-1	-1	-1	-1	2021_40	v	70-79
298098	244	209	-1	-1	-1	-1	2021_44	m	80-89
298099	845	640	-1	-1	-1	-1	2023_40	v	60-69
298100	806	770	544	-1	-1	-1	2023_26	m	70-79
298101	716	681	486	-1	-1	-1	2023_13	m	70-79
298102	984	948	700	-1	-1	-1	2023_44	v	80-89
298103	248	220	-1	-1	-1	-1	2021_40	m	70-79
298104	448	413	140	-1	-1	-1	2022_18	m	>= 90
298105	1048	1012	755	-1	-1	-1	2024_1	v	>= 90
298106	239	218	-1	-1	-1	-1	2021_40	m	80-89
298107	298	262	-1	-1	-1	-1	2021_48	m	>= 90
298108	543	515	238	-1	-1	-1	2022_31	v	>= 90
298109	581	546	338	223	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298110	660	595	340	-1	-1	-1	2023_9	m	80-89
298111	308	274	-1	-1	-1	-1	2021_48	m	>= 90
298112	54	20	-1	-1	-1	-1	2021_35	m	50-59
298113	542	507	297	-1	-1	-1	2022_44	v	70-79
298114	938	910	641	-1	-1	-1	2023_35	m	80-89
298115	535	497	294	192	-1	-1	2022_40	v	70-79
298116	910	875	651	549	-1	-1	2023_40	m	70-79
298117	577	549	275	-1	-1	-1	2022_35	v	>= 90
298118	-1	-1	-1	-1	-1	-1	2021_13	m	>= 90
298119	709	674	531	-1	-1	-1	2023_22	v	<50
298120	983	962	668	549	-1	-1	2023_40	v	>= 90
298121	807	772	-1	-1	-1	-1	2023_31	v	70-79
298122	54	-1	-1	-1	-1	-1	2021_22	m	80-89
298123	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
298124	753	713	493	-1	-1	-1	2023_18	v	80-89
298125	727	692	496	393	-1	-1	2023_13	m	80-89
298126	281	246	-1	-1	-1	-1	2022_5	m	70-79
298127	428	392	153	-1	-1	-1	2022_22	m	80-89
298128	6	-1	-1	-1	-1	-1	2021_9	v	70-79
298129	673	638	-1	-1	-1	-1	2023_13	m	50-59
298130	849	821	547	-1	-1	-1	2023_22	v	60-69
298131	748	713	470	-1	-1	-1	2023_13	m	80-89
298132	248	213	133	-1	-1	-1	2022_9	v	80-89
298133	579	543	346	184	-1	-1	2022_40	v	60-69
298134	685	650	372	-1	-1	-1	2023_1	v	>= 90
298135	381	346	91	-1	-1	-1	2022_9	m	>= 90
298136	683	647	484	-1	-1	-1	2023_18	v	50-59
298137	356	321	108	-1	-1	-1	2022_13	m	70-79
298138	889	854	667	-1	-1	-1	2023_40	v	70-79
298139	637	608	367	-1	-1	-1	2022_48	m	80-89
298140	614	579	364	259	-1	-1	2022_48	v	80-89
298141	876	841	599	494	-1	-1	2023_31	m	>= 90
298142	420	419	342	342	-1	-1	2022_22	v	>= 90
298143	686	651	437	345	-1	-1	2023_9	v	70-79
298144	609	573	361	-1	-1	-1	2023_1	m	70-79
298145	86	-1	-1	-1	-1	-1	2021_18	v	>= 90
298146	984	949	713	589	-1	-1	2023_44	v	80-89
298147	786	751	489	387	-1	-1	2023_13	v	>= 90
298148	414	377	190	96	-1	-1	2022_26	v	70-79
298149	572	537	272	173	-1	-1	2022_35	v	>= 90
298150	969	931	693	601	-1	-1	2023_44	v	80-89
298151	352	317	64	-1	-1	-1	2022_5	v	80-89
298152	764	736	456	-1	-1	-1	2023_9	m	>= 90
298153	647	618	342	-1	-1	-1	2022_48	m	50-59
298154	978	943	633	549	-1	-1	2023_40	v	>= 90
298155	268	232	34	-1	-1	-1	2022_5	m	70-79
298156	61	33	1	1	-1	-1	2021_13	m	70-79
298157	59	23	-1	-1	-1	-1	2021_18	m	80-89
298158	239	204	-1	-1	-1	-1	2021_40	m	>= 90
298159	504	478	-1	-1	-1	-1	2023_18	m	>= 90
298160	948	913	777	647	-1	-1	2023_48	m	70-79
298161	923	888	643	-1	-1	-1	2023_35	v	>= 90
298162	705	677	391	290	-1	-1	2023_1	v	>= 90
298163	1061	1026	760	-1	-1	-1	2024_1	m	>= 90
298164	140	104	-1	-1	-1	-1	2021_31	v	80-89
298165	730	702	428	316	-1	-1	2023_5	v	80-89
298166	161	126	-1	-1	-1	-1	2021_35	m	80-89
298167	581	545	299	208	-1	-1	2022_40	m	80-89
298168	53	-1	-1	-1	-1	-1	2021_26	m	80-89
298169	440	411	180	-1	-1	-1	2022_22	v	>= 90
298170	544	509	-1	-1	-1	-1	2022_40	m	70-79
298171	267	231	63	-1	-1	-1	2022_9	v	50-59
298172	748	713	443	349	-1	-1	2023_9	v	>= 90
298173	524	496	377	-1	-1	-1	2023_5	m	80-89
298174	244	209	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298175	820	597	-1	-1	-1	-1	2023_35	m	50-59
298176	976	941	648	-1	-1	-1	2023_44	v	>= 90
298177	188	153	-1	-1	-1	-1	2021_40	m	>= 90
298178	567	483	225	-1	-1	-1	2022_40	v	60-69
298179	222	181	-1	-1	-1	-1	2021_40	m	80-89
298180	737	702	477	-1	-1	-1	2023_13	m	80-89
298181	898	862	643	549	-1	-1	2023_40	v	80-89
298182	594	559	322	-1	-1	-1	2022_48	v	70-79
298183	866	831	549	-1	-1	-1	2023_35	m	70-79
298184	14	-1	1	-1	-1	-1	2021_5	m	>= 90
298185	248	220	-1	-1	-1	-1	2021_40	m	70-79
298186	287	217	42	-1	-1	-1	2022_5	m	>= 90
298187	204	162	-1	-1	-1	-1	2021_48	m	70-79
298188	331	303	-1	-1	-1	-1	2022_1	m	>= 90
298189	361	284	68	-1	-1	-1	2022_9	m	60-69
298190	629	428	-1	-1	-1	-1	2023_9	v	70-79
298191	785	746	-1	-1	-1	-1	2023_44	v	50-59
298192	276	248	-1	-1	-1	-1	2021_44	m	80-89
298193	681	456	349	-1	-1	-1	2023_9	m	>= 90
298194	220	185	-1	-1	-1	-1	2022_1	m	50-59
298195	815	781	519	418	-1	-1	2023_18	m	>= 90
298196	263	228	61	-1	-1	-1	2022_5	v	<50
298197	462	434	147	-1	-1	-1	2022_22	m	70-79
298198	530	495	285	-1	-1	-1	2022_40	m	70-79
298199	637	595	325	-1	-1	-1	2022_44	v	80-89
298200	457	422	161	-1	-1	-1	2022_26	v	80-89
298201	240	212	-1	-1	-1	-1	2021_40	v	80-89
298202	974	940	727	-1	-1	-1	2023_48	v	>= 90
298203	195	159	-1	-1	-1	-1	2021_44	v	70-79
298204	124	89	-1	-1	-1	-1	2021_31	v	80-89
298205	408	338	136	-1	-1	-1	2022_22	v	60-69
298206	792	764	484	-1	-1	-1	2023_13	v	>= 90
298207	955	898	703	-1	-1	-1	2023_48	v	60-69
298208	549	514	302	-1	-1	-1	2022_44	v	70-79
298209	745	709	496	-1	-1	-1	2023_18	v	70-79
298210	836	768	557	-1	-1	-1	2023_31	m	70-79
298211	236	195	-1	-1	-1	-1	2022_1	v	60-69
298212	407	372	101	-1	-1	-1	2022_13	m	>= 90
298213	304	24	-1	-1	-1	-1	2022_1	v	>= 90
298214	1018	983	714	615	-1	-1	2023_48	m	>= 90
298215	948	920	746	-1	-1	-1	2023_44	m	60-69
298216	442	406	157	54	-1	-1	2022_18	v	80-89
298217	436	400	178	-1	-1	-1	2022_26	m	70-79
298218	502	467	253	159	-1	-1	2022_35	m	70-79
298219	436	401	201	-1	-1	-1	2022_31	v	80-89
298220	192	147	-1	-1	-1	-1	2021_35	m	>= 90
298221	320	285	140	1	-1	-1	2022_13	m	<50
298222	444	409	131	-1	-1	-1	2022_18	v	>= 90
298223	320	277	53	-1	-1	-1	2022_9	m	70-79
298224	399	371	75	-1	-1	-1	2022_9	v	>= 90
298225	176	139	-1	-1	-1	-1	2021_31	m	>= 90
298226	128	91	1	-1	-1	-1	2021_26	v	>= 90
298227	195	160	-1	-1	-1	-1	2021_35	v	80-89
298228	447	412	60	-1	-1	-1	2022_18	m	>= 90
298229	682	661	-1	-1	-1	-1	2023_40	v	70-79
298230	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
298231	921	887	-1	-1	-1	-1	2023_44	m	80-89
298232	200	165	-1	-1	-1	-1	2021_48	m	60-69
298233	825	797	515	-1	-1	-1	2023_18	v	>= 90
298234	208	139	-1	-1	-1	-1	2021_48	m	60-69
298235	1024	982	718	618	-1	-1	2023_48	v	>= 90
298236	256	221	-1	-1	-1	-1	2021_44	v	>= 90
298237	656	621	384	274	-1	-1	2022_48	m	80-89
298238	773	714	457	-1	-1	-1	2023_26	v	>= 90
298239	624	586	-1	-1	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298240	726	691	421	326	-1	-1	2023_5	v	>= 90
298241	832	796	586	-1	-1	-1	2023_31	v	70-79
298242	744	686	558	396	-1	-1	2023_18	v	70-79
298243	174	104	-1	-1	-1	-1	2021_40	v	>= 90
298244	530	495	289	-1	-1	-1	2022_40	m	70-79
298245	767	766	739	466	367	-1	2023_13	v	>= 90
298246	450	415	167	-1	-1	-1	2022_22	m	80-89
298247	620	554	331	-1	-1	-1	2023_1	m	80-89
298248	754	726	440	335	-1	-1	2023_9	v	80-89
298249	409	373	106	-1	-1	-1	2022_13	v	80-89
298250	905	869	604	505	-1	-1	2023_31	v	>= 90
298251	133	105	-1	-1	-1	-1	2021_48	m	50-59
298252	34	-1	-1	-1	-1	-1	2021_31	m	50-59
298253	640	602	341	-1	-1	-1	2022_44	m	>= 90
298254	276	241	-1	-1	-1	-1	2021_44	v	>= 90
298255	688	651	467	-1	-1	-1	2023_13	v	60-69
298256	274	238	-1	-1	-1	-1	2021_48	m	80-89
298257	862	827	590	-1	-1	-1	2023_35	m	70-79
298258	135	100	-1	-1	-1	-1	2021_35	m	80-89
298259	575	540	292	199	-1	-1	2022_40	m	80-89
298260	953	918	654	-1	-1	-1	2023_40	v	>= 90
298261	389	354	129	-1	-1	-1	2022_18	v	80-89
298262	711	675	473	371	-1	-1	2023_13	v	70-79
298263	538	502	285	179	-1	-1	2022_35	v	>= 90
298264	889	854	643	-1	-1	-1	2023_44	m	80-89
298265	278	235	62	-1	-1	-1	2022_18	m	70-79
298266	367	339	-1	-1	-1	-1	2022_5	v	>= 90
298267	989	951	618	-1	-1	-1	2023_48	v	80-89
298268	932	897	529	-1	-1	-1	2023_35	v	>= 90
298269	369	334	75	-1	-1	-1	2022_9	v	80-89
298270	735	700	416	-1	-1	-1	2023_5	v	>= 90
298271	3	-1	-1	-1	-1	-1	2021_22	v	50-59
298272	945	910	714	609	-1	-1	2023_48	v	70-79
298273	403	382	-1	-1	-1	-1	2022_9	m	>= 90
298274	848	783	713	-1	-1	-1	2023_40	v	60-69
298275	163	130	-1	-1	-1	-1	2021_35	v	80-89
298276	780	749	494	405	-1	-1	2023_18	v	80-89
298277	141	-1	-1	-1	-1	-1	2021_48	v	>= 90
298278	323	288	69	-1	-1	-1	2022_9	m	80-89
298279	214	179	-1	-1	-1	-1	2021_44	v	70-79
298280	907	661	-1	-1	-1	-1	2023_40	v	60-69
298281	686	652	394	289	-1	-1	2023_1	v	80-89
298282	646	611	-1	-1	-1	-1	2022_48	m	70-79
298283	294	259	103	-1	-1	-1	2022_5	m	>= 90
298284	727	692	390	-1	-1	-1	2023_13	v	80-89
298285	724	689	467	-1	-1	-1	2023_13	m	70-79
298286	453	425	151	38	-1	-1	2022_18	v	>= 90
298287	852	813	576	458	-1	-1	2023_26	m	80-89
298288	371	341	54	-1	-1	-1	2022_9	v	>= 90
298289	292	-1	-1	-1	-1	-1	2022_35	m	70-79
298290	944	909	641	-1	-1	-1	2023_35	v	>= 90
298291	932	895	681	-1	-1	-1	2023_44	v	80-89
298292	304	87	-1	-1	-1	-1	2022_13	v	50-59
298293	731	502	-1	-1	-1	-1	2023_22	m	50-59
298294	85	42	-1	-1	-1	-1	2021_22	m	>= 90
298295	551	516	236	137	-1	-1	2022_31	v	>= 90
298296	141	100	-1	-1	-1	-1	2021_31	m	80-89
298297	646	618	345	-1	-1	-1	2022_48	m	80-89
298298	589	519	337	-1	-1	-1	2022_48	v	60-69
298299	638	584	369	-1	-1	-1	2023_1	m	70-79
298300	637	602	361	251	-1	-1	2022_48	m	>= 90
298301	239	204	-1	-1	-1	-1	2021_48	v	70-79
298302	164	129	-1	-1	-1	-1	2021_40	m	70-79
298303	778	738	500	-1	-1	-1	2023_18	v	80-89
298304	907	883	594	-1	-1	-1	2023_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298305	684	649	387	-1	-1	-1	2023_1	m	>= 90
298306	543	515	-1	-1	-1	-1	2022_31	v	80-89
298307	299	265	26	-1	-1	-1	2022_1	v	>= 90
298308	1049	1013	760	660	-1	-1	2024_1	v	80-89
298309	452	424	156	-1	-1	-1	2022_18	v	80-89
298310	216	180	-1	-1	-1	-1	2021_35	v	>= 90
298311	247	222	-1	-1	-1	-1	2021_48	v	>= 90
298312	734	707	433	-1	-1	-1	2023_5	v	70-79
298313	260	-1	-1	-1	-1	-1	2022_9	m	<50
298314	805	735	539	-1	-1	-1	2023_26	m	60-69
298315	493	457	315	221	-1	-1	2022_44	v	80-89
298316	944	908	723	-1	-1	-1	2024_1	v	50-59
298317	108	72	-1	-1	-1	-1	2021_22	m	>= 90
298318	999	964	703	-1	-1	-1	2023_44	m	>= 90
298319	93	65	-1	-1	-1	-1	2021_18	m	>= 90
298320	399	322	-1	-1	-1	-1	2022_26	m	60-69
298321	575	540	306	-1	-1	-1	2022_40	v	>= 90
298322	469	428	231	134	-1	-1	2022_31	m	70-79
298323	961	926	695	599	-1	-1	2023_44	v	80-89
298324	397	369	83	-1	-1	-1	2022_9	v	>= 90
298325	481	439	242	130	-1	-1	2022_31	v	70-79
298326	750	714	486	-1	-1	-1	2023_18	m	80-89
298327	559	524	313	217	-1	-1	2022_44	m	70-79
298328	528	457	278	-1	-1	-1	2022_40	m	60-69
298329	794	758	479	-1	-1	-1	2023_13	v	>= 90
298330	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
298331	279	251	-1	-1	-1	-1	2021_44	v	>= 90
298332	698	657	434	-1	-1	-1	2023_9	m	80-89
298333	489	405	192	-1	-1	-1	2022_31	m	60-69
298334	610	574	346	245	-1	-1	2022_48	v	80-89
298335	519	484	262	-1	-1	-1	2022_35	v	80-89
298336	1009	981	699	590	-1	-1	2023_44	m	70-79
298337	606	570	339	-1	-1	-1	2022_48	v	80-89
298338	504	429	-1	-1	-1	-1	2022_35	v	>= 90
298339	64	25	-1	-1	-1	-1	2021_26	m	70-79
298340	97	62	-1	-1	-1	-1	2021_22	v	>= 90
298341	743	706	465	362	-1	-1	2023_9	v	>= 90
298342	267	232	-1	-1	-1	-1	2021_44	v	80-89
298343	592	515	333	-1	-1	-1	2022_48	v	70-79
298344	337	302	-1	-1	-1	-1	2022_5	m	80-89
298345	701	406	-1	-1	-1	-1	2023_5	v	>= 90
298346	574	351	-1	-1	-1	-1	2022_48	v	>= 90
298347	108	71	-1	-1	-1	-1	2021_26	m	>= 90
298348	963	928	663	570	-1	-1	2023_40	v	>= 90
298349	803	781	484	-1	-1	-1	2023_13	v	>= 90
298350	672	637	490	401	-1	-1	2023_9	m	70-79
298351	558	521	314	191	-1	-1	2022_40	m	80-89
298352	212	-1	-1	-1	-1	-1	2022_9	v	50-59
298353	605	569	306	200	-1	-1	2022_40	v	>= 90
298354	688	653	409	319	-1	-1	2023_5	m	80-89
298355	591	556	-1	-1	-1	-1	2022_48	v	80-89
298356	664	636	357	-1	-1	-1	2022_48	m	80-89
298357	666	631	421	-1	-1	-1	2023_9	v	70-79
298358	602	565	356	-1	-1	-1	2023_1	m	70-79
298359	541	506	-1	-1	-1	-1	2022_44	v	70-79
298360	846	811	538	428	-1	-1	2023_22	v	80-89
298361	536	466	286	-1	-1	-1	2022_40	v	60-69
298362	941	906	702	-1	-1	-1	2023_48	v	70-79
298363	10	-1	-1	-1	-1	-1	2021_9	v	>= 90
298364	833	798	593	505	-1	-1	2023_31	v	80-89
298365	722	647	409	-1	-1	-1	2023_13	m	60-69
298366	1045	1009	753	-1	-1	-1	2024_1	m	>= 90
298367	231	196	-1	-1	-1	-1	2021_48	m	80-89
298368	224	188	-1	-1	-1	-1	2021_44	v	80-89
298369	283	248	114	21	-1	-1	2022_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298370	979	949	739	644	-1	-1	2024_1	m	70-79
298371	255	220	16	-1	-1	-1	2022_1	m	70-79
298372	323	262	85	-1	-1	-1	2022_9	v	>= 90
298373	57	29	-1	-1	-1	-1	2021_13	v	>= 90
298374	36	1	-1	-1	-1	-1	2021_26	m	<50
298375	9	-1	-1	-1	-1	-1	2021_18	m	70-79
298376	147	115	-1	-1	-1	-1	2021_48	v	60-69
298377	11	-1	-1	-1	-1	-1	2021_9	m	80-89
298378	276	212	-1	-1	-1	-1	2022_1	m	80-89
298379	489	462	462	177	177	65	2022_22	v	>= 90
298380	375	-1	-1	-1	-1	-1	2023_1	m	70-79
298381	743	722	363	-1	-1	-1	2023_5	v	80-89
298382	404	369	111	-1	-1	-1	2022_18	v	80-89
298383	390	362	88	-1	-1	-1	2022_9	v	>= 90
298384	325	290	98	-1	-1	-1	2022_13	m	60-69
298385	237	203	-1	-1	-1	-1	2022_5	m	70-79
298386	672	637	426	-1	-1	-1	2023_9	v	60-69
298387	635	600	244	-1	-1	-1	2022_44	v	>= 90
298388	772	737	438	-1	-1	-1	2023_13	v	>= 90
298389	248	213	-1	-1	-1	-1	2021_40	v	>= 90
298390	-9	-1	-1	-1	-1	-1	2021_44	m	60-69
298391	756	721	460	353	-1	-1	2023_9	m	>= 90
298392	794	760	543	-1	-1	-1	2023_26	m	70-79
298393	785	749	482	-1	-1	-1	2023_13	v	80-89
298394	285	264	-1	-1	-1	-1	2021_44	v	>= 90
298395	333	267	76	-1	-1	-1	2022_13	v	70-79
298396	895	839	-1	-1	-1	-1	2023_44	v	60-69
298397	240	198	-1	-1	-1	-1	2021_48	v	>= 90
298398	333	297	41	-1	-1	-1	2022_1	v	>= 90
298399	70	49	-1	-1	-1	-1	2021_13	v	>= 90
298400	205	169	-1	-1	-1	-1	2021_44	m	80-89
298401	379	344	61	-1	-1	-1	2022_9	v	60-69
298402	634	599	-1	-1	-1	-1	2022_44	v	>= 90
298403	85	69	-1	-1	-1	-1	2021_35	v	70-79
298404	223	188	-1	-1	-1	-1	2021_40	m	80-89
298405	402	381	98	-1	-1	-1	2022_13	m	80-89
298406	206	-1	-1	-1	-1	-1	2022_18	m	70-79
298407	55	20	-1	-1	-1	-1	2021_22	v	70-79
298408	629	594	309	-1	-1	-1	2022_44	v	>= 90
298409	590	555	390	265	265	-1	2022_48	v	70-79
298410	167	85	-1	-1	-1	-1	2021_44	m	60-69
298411	62	-1	-1	-1	-1	-1	2021_35	v	<50
298412	4	-1	-1	-1	-1	-1	2021_5	v	80-89
298413	930	895	638	542	-1	-1	2023_35	m	>= 90
298414	224	189	-1	-1	-1	-1	2021_48	m	70-79
298415	510	468	322	204	-1	-1	2022_35	m	60-69
298416	826	790	569	470	-1	-1	2023_26	m	80-89
298417	682	647	432	-1	-1	-1	2023_9	m	70-79
298418	195	118	-1	-1	-1	-1	2021_44	v	60-69
298419	405	370	179	88	-1	-1	2022_22	m	80-89
298420	722	687	435	334	-1	-1	2023_5	v	80-89
298421	681	645	421	-1	-1	-1	2023_9	m	70-79
298422	895	835	630	-1	-1	-1	2023_40	m	60-69
298423	256	219	-1	-1	-1	-1	2021_44	m	80-89
298424	729	695	356	-1	-1	-1	2023_9	m	80-89
298425	581	546	285	163	-1	-1	2022_35	m	>= 90
298426	750	653	-1	-1	-1	-1	2023_48	m	80-89
298427	674	593	384	-1	-1	-1	2023_1	m	50-59
298428	618	582	312	-1	-1	-1	2022_44	m	>= 90
298429	560	509	255	-1	-1	-1	2022_44	m	80-89
298430	775	741	547	-1	-1	-1	2023_26	v	70-79
298431	960	884	705	-1	-1	-1	2023_48	v	70-79
298432	684	649	417	-1	-1	-1	2023_9	v	80-89
298433	727	692	485	-1	-1	-1	2023_13	v	70-79
298434	645	645	610	610	337	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298435	280	196	-1	-1	-1	-1	2021_48	m	60-69
298436	954	918	668	570	-1	-1	2023_40	m	>= 90
298437	517	489	183	-1	-1	-1	2022_26	m	>= 90
298438	719	684	409	-1	-1	-1	2023_5	m	>= 90
298439	91	63	23	-1	-1	-1	2021_18	m	60-69
298440	789	753	537	-1	-1	-1	2023_26	m	70-79
298441	402	367	-1	-1	-1	-1	2022_22	v	60-69
298442	218	190	-1	-1	-1	-1	2021_35	v	>= 90
298443	65	29	-1	-1	-1	-1	2021_18	m	>= 90
298444	269	234	12	-1	-1	-1	2022_5	v	70-79
298445	271	236	79	-1	-1	-1	2022_1	m	80-89
298446	697	662	392	-1	-1	-1	2023_1	v	>= 90
298447	45	13	-1	-1	-1	-1	2021_44	m	60-69
298448	259	215	49	-1	-1	-1	2022_5	v	80-89
298449	453	418	-1	-1	-1	-1	2022_40	m	70-79
298450	119	81	-1	-1	-1	-1	2021_22	m	>= 90
298451	847	819	814	547	434	434	2023_22	v	>= 90
298452	211	177	-1	-1	-1	-1	2021_48	v	70-79
298453	845	809	608	-1	-1	-1	2023_35	v	70-79
298454	786	749	560	453	441	-1	2023_22	m	80-89
298455	849	821	476	-1	-1	-1	2023_22	v	80-89
298456	777	741	540	-1	-1	-1	2023_22	v	>= 90
298457	520	481	248	122	-1	-1	2022_31	m	>= 90
298458	776	741	459	-1	-1	-1	2023_13	v	>= 90
298459	292	-1	-1	-1	-1	-1	2022_31	m	70-79
298460	930	895	690	587	-1	-1	2023_44	v	70-79
298461	240	212	-1	-1	-1	-1	2021_40	v	80-89
298462	678	643	461	-1	-1	-1	2023_13	v	60-69
298463	646	-1	-1	-1	-1	-1	2023_40	m	>= 90
298464	1036	1008	722	617	-1	-1	2023_48	m	80-89
298465	53	-1	-1	-1	-1	-1	2021_22	m	60-69
298466	302	266	70	-1	-1	-1	2022_9	v	70-79
298467	703	675	-1	-1	-1	-1	2023_1	v	>= 90
298468	815	780	575	-1	-1	-1	2023_31	m	60-69
298469	147	112	-1	-1	-1	-1	2021_26	m	>= 90
298470	230	195	-1	-1	-1	-1	2021_48	v	80-89
298471	139	104	-1	-1	-1	-1	2021_35	m	80-89
298472	945	909	646	-1	-1	-1	2023_35	v	>= 90
298473	335	307	32	-1	-1	-1	2022_1	m	80-89
298474	10	-1	-1	-1	-1	-1	2021_18	m	70-79
298475	462	426	161	64	-1	-1	2022_22	m	80-89
298476	608	573	397	-1	-1	-1	2023_1	m	80-89
298477	360	325	-1	-1	-1	-1	2022_9	v	>= 90
298478	-5	-1	-1	-1	-1	-1	2021_22	v	80-89
298479	480	438	-1	-1	-1	-1	2023_1	m	80-89
298480	85	57	-1	-1	-1	-1	2021_18	v	80-89
298481	895	859	597	1	-1	-1	2023_31	v	80-89
298482	737	702	440	-1	-1	-1	2023_9	v	>= 90
298483	562	523	379	-1	-1	-1	2022_48	v	60-69
298484	95	67	-1	-1	-1	-1	2021_18	v	80-89
298485	569	534	-1	-1	-1	-1	2023_1	v	>= 90
298486	201	166	-1	-1	-1	-1	2021_35	v	>= 90
298487	643	615	322	322	-1	-1	2022_44	v	80-89
298488	1047	1012	648	-1	-1	-1	2024_1	v	80-89
298489	41	6	-1	-1	-1	-1	2021_13	v	>= 90
298490	16	-1	-1	-1	-1	-1	2021_18	v	70-79
298491	468	404	216	-1	-1	-1	2022_31	v	60-69
298492	43	-1	-1	-1	-1	-1	2021_22	m	70-79
298493	901	866	632	525	-1	-1	2023_35	m	80-89
298494	402	367	226	122	-1	-1	2022_31	v	70-79
298495	939	709	-1	-1	-1	-1	2023_48	v	70-79
298496	503	468	263	166	-1	-1	2022_35	m	70-79
298497	15	-1	-1	-1	-1	-1	2021_22	v	60-69
298498	985	950	701	586	-1	-1	2023_44	v	>= 90
298499	86	58	-1	-1	-1	-1	2021_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298500	597	555	323	230	-1	-1	2022_44	v	80-89
298501	510	474	262	170	-1	-1	2022_35	m	70-79
298502	272	244	-1	-1	-1	-1	2021_44	m	80-89
298503	425	388	201	-1	-1	-1	2022_31	m	60-69
298504	80	40	-1	-1	-1	-1	2021_22	m	80-89
298505	192	171	-1	-1	-1	-1	2021_31	m	>= 90
298506	634	598	416	-1	-1	-1	2023_9	m	50-59
298507	477	442	177	-1	-1	-1	2022_26	v	>= 90
298508	421	385	187	-1	-1	-1	2022_26	v	60-69
298509	489	461	1	-1	-1	-1	2022_22	m	>= 90
298510	454	426	156	-1	-1	-1	2022_18	v	80-89
298511	489	489	461	461	181	181	2022_22	v	>= 90
298512	947	872	663	-1	-1	-1	2023_40	v	80-89
298513	705	677	433	-1	-1	-1	2023_9	m	60-69
298514	164	90	-1	-1	-1	-1	2021_40	m	>= 90
298515	407	372	129	-1	-1	-1	2022_22	m	70-79
298516	919	671	-1	-1	-1	-1	2023_44	v	70-79
298517	931	896	778	679	-1	-1	2023_48	m	60-69
298518	819	735	492	-1	-1	-1	2023_22	v	60-69
298519	189	153	-1	-1	-1	-1	2021_44	m	70-79
298520	144	109	-1	-1	-1	-1	2021_26	v	>= 90
298521	630	602	442	286	-1	-1	2023_1	m	60-69
298522	672	637	398	-1	-1	-1	2023_1	m	>= 90
298523	832	797	574	-1	-1	-1	2023_31	m	80-89
298524	695	667	376	-1	-1	-1	2023_1	v	>= 90
298525	567	505	336	-1	-1	-1	2022_48	v	50-59
298526	571	535	265	-1	-1	-1	2022_35	v	>= 90
298527	695	660	446	338	-1	-1	2023_9	m	80-89
298528	117	82	-1	-1	-1	-1	2021_40	v	70-79
298529	835	799	591	497	-1	-1	2023_31	m	70-79
298530	734	699	459	-1	-1	-1	2023_13	m	80-89
298531	246	210	-1	-1	-1	-1	2021_44	m	>= 90
298532	276	242	-1	-1	-1	-1	2021_44	v	>= 90
298533	819	754	514	-1	-1	-1	2023_18	v	70-79
298534	500	458	229	-1	-1	-1	2022_31	m	80-89
298535	628	593	329	224	-1	-1	2022_44	m	>= 90
298536	110	75	-1	-1	-1	-1	2021_22	v	>= 90
298537	681	646	525	-1	-1	-1	2023_13	v	<50
298538	365	298	-1	-1	-1	-1	2022_13	m	60-69
298539	973	938	-1	-1	-1	-1	2023_48	v	80-89
298540	507	473	308	-1	-1	-1	2022_44	m	70-79
298541	946	885	672	-1	-1	-1	2023_48	m	80-89
298542	302	266	-1	-1	-1	-1	2022_9	m	60-69
298543	713	677	415	-1	-1	-1	2023_5	v	80-89
298544	458	430	152	44	-1	-1	2022_18	m	>= 90
298545	180	145	-1	-1	-1	-1	2022_1	m	80-89
298546	1000	965	698	1	-1	-1	2023_44	m	>= 90
298547	333	306	67	-1	-1	-1	2022_5	v	>= 90
298548	576	529	306	-1	-1	-1	2022_48	v	70-79
298549	537	502	232	-1	-1	-1	2022_35	m	80-89
298550	446	411	157	-1	-1	-1	2022_18	v	>= 90
298551	846	810	585	-1	-1	-1	2023_31	m	80-89
298552	663	620	380	-1	-1	-1	2023_1	m	80-89
298553	641	606	382	282	-1	-1	2023_1	v	80-89
298554	597	562	326	221	-1	-1	2022_44	m	80-89
298555	596	561	336	-1	-1	-1	2022_48	m	80-89
298556	62	29	-1	-1	-1	-1	2021_13	v	>= 90
298557	168	140	-1	-1	-1	-1	2021_31	v	>= 90
298558	451	423	151	38	-1	-1	2022_18	v	80-89
298559	197	162	-1	-1	-1	-1	2021_44	v	70-79
298560	108	73	-1	-1	-1	-1	2021_22	v	80-89
298561	525	491	226	-1	-1	-1	2022_31	m	80-89
298562	588	532	-1	-1	-1	-1	2022_48	v	>= 90
298563	732	701	466	-1	-1	-1	2023_13	v	70-79
298564	79	43	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298565	348	132	-1	-1	-1	-1	2022_18	m	60-69
298566	249	221	-1	-1	-1	-1	2021_48	v	70-79
298567	838	803	570	-1	-1	-1	2023_26	v	80-89
298568	765	739	-1	-1	-1	-1	2024_1	v	>= 90
298569	341	306	88	88	11	-1	2022_13	v	80-89
298570	359	331	92	-1	-1	-1	2022_13	v	70-79
298571	80	18	-1	-1	-1	-1	2021_31	m	70-79
298572	240	211	-1	-1	-1	-1	2021_40	v	>= 90
298573	43	-1	-1	-1	-1	-1	2021_13	m	80-89
298574	898	863	-1	-1	-1	-1	2023_31	m	80-89
298575	697	662	-1	-1	-1	-1	2023_22	v	<50
298576	175	138	-1	-1	-1	-1	2021_35	v	80-89
298577	483	455	181	-1	-1	-1	2022_22	v	>= 90
298578	579	543	330	-1	-1	-1	2022_44	v	80-89
298579	884	856	582	-1	-1	-1	2023_26	m	60-69
298580	994	959	668	-1	-1	-1	2023_44	v	>= 90
298581	320	284	83	-1	-1	-1	2022_9	v	70-79
298582	760	732	447	-1	-1	-1	2023_9	v	>= 90
298583	542	506	238	-1	-1	-1	2022_35	v	80-89
298584	668	633	433	-1	-1	-1	2023_9	m	70-79
298585	122	94	-1	-1	-1	-1	2021_22	m	>= 90
298586	121	86	-1	-1	-1	-1	2021_26	m	80-89
298587	487	462	202	-1	-1	-1	2022_26	m	>= 90
298588	783	538	444	-1	-1	-1	2023_22	v	80-89
298589	842	807	500	-1	-1	-1	2023_22	v	>= 90
298590	195	174	-1	-1	-1	-1	2021_31	v	80-89
298591	110	75	-1	-1	-1	-1	2021_31	v	80-89
298592	388	353	74	-1	-1	-1	2022_13	v	80-89
298593	783	748	475	-1	-1	-1	2023_13	m	80-89
298594	63	-1	-1	-1	-1	-1	2021_26	v	50-59
298595	89	54	-1	-1	-1	-1	2021_31	v	70-79
298596	489	419	213	-1	-1	-1	2022_31	m	50-59
298597	385	146	-1	-1	-1	-1	2022_22	v	60-69
298598	704	676	389	-1	-1	-1	2023_1	m	70-79
298599	883	848	644	-1	-1	-1	2023_40	m	70-79
298600	566	531	268	-1	-1	-1	2022_35	m	>= 90
298601	663	628	357	260	-1	-1	2022_48	v	80-89
298602	296	261	-1	-1	-1	-1	2022_9	m	70-79
298603	415	380	221	-1	-1	-1	2022_31	v	70-79
298604	294	259	27	-1	-1	-1	2022_5	v	70-79
298605	918	918	890	610	498	-1	2023_31	m	>= 90
298606	716	673	432	-1	-1	-1	2023_9	m	80-89
298607	632	597	413	-1	-1	-1	2023_9	v	>= 90
298608	849	808	688	594	-1	-1	2023_35	m	60-69
298609	416	381	179	-1	-1	-1	2022_31	m	50-59
298610	770	740	-1	-1	-1	-1	2023_22	m	60-69
298611	218	218	190	190	-1	-1	2021_35	v	>= 90
298612	575	540	344	-1	-1	-1	2022_48	m	70-79
298613	74	4	-1	-1	-1	-1	2021_31	m	70-79
298614	763	728	514	-1	-1	-1	2023_13	m	80-89
298615	303	267	-1	-1	-1	-1	2021_48	v	>= 90
298616	52	-1	-1	-1	-1	-1	2021_31	v	50-59
298617	642	614	328	-1	-1	-1	2022_44	v	80-89
298618	51	12	-1	-1	-1	-1	2021_26	v	60-69
298619	586	551	-1	-1	-1	-1	2022_40	m	>= 90
298620	445	407	-1	-1	-1	-1	2022_22	m	80-89
298621	913	885	-1	-1	-1	-1	2023_31	v	>= 90
298622	382	347	147	-1	-1	-1	2022_22	v	70-79
298623	566	531	321	223	-1	-1	2022_44	v	70-79
298624	303	268	25	-1	-1	-1	2022_1	m	80-89
298625	682	647	398	297	-1	-1	2023_1	v	>= 90
298626	353	318	-1	-1	-1	-1	2022_22	m	70-79
298627	720	699	-1	-1	-1	-1	2023_35	v	>= 90
298628	810	-1	-1	-1	-1	-1	2023_26	v	80-89
298629	623	568	388	-1	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298630	273	239	-1	-1	-1	-1	2021_44	m	>= 90
298631	720	685	394	-1	-1	-1	2023_5	v	80-89
298632	307	272	48	-1	-1	-1	2022_9	m	70-79
298633	611	572	334	-1	-1	-1	2022_44	v	>= 90
298634	560	525	302	-1	-1	-1	2022_44	v	70-79
298635	397	362	159	-1	-1	-1	2022_22	m	70-79
298636	701	664	414	343	-1	-1	2023_9	v	70-79
298637	255	218	-1	-1	-1	-1	2022_1	v	80-89
298638	184	156	-1	-1	-1	-1	2021_31	v	70-79
298639	680	-1	-1	-1	-1	-1	2023_44	v	80-89
298640	377	342	126	-1	-1	-1	2022_18	m	70-79
298641	78	43	-1	-1	-1	-1	2021_22	v	80-89
298642	627	593	381	281	-1	-1	2023_1	m	70-79
298643	454	419	172	-1	-1	-1	2022_26	v	80-89
298644	709	645	-1	-1	-1	-1	2023_13	v	>= 90
298645	134	99	-1	-1	-1	-1	2021_35	v	70-79
298646	455	420	163	-1	-1	-1	2022_22	v	80-89
298647	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
298648	543	515	-1	-1	-1	-1	2022_31	v	80-89
298649	108	74	-1	-1	-1	-1	2021_22	v	>= 90
298650	632	597	358	-1	-1	-1	2022_48	m	>= 90
298651	788	748	501	-1	-1	-1	2023_18	v	80-89
298652	638	603	385	282	-1	-1	2023_1	v	80-89
298653	671	636	397	-1	-1	-1	2023_5	m	80-89
298654	503	469	203	-1	-1	-1	2022_26	m	80-89
298655	842	807	538	450	-1	-1	2023_22	v	>= 90
298656	880	850	570	458	-1	-1	2023_26	v	80-89
298657	314	279	2	-1	-1	-1	2022_1	v	>= 90
298658	30	-1	-1	-1	-1	-1	2021_22	m	70-79
298659	342	310	64	-1	-1	-1	2022_13	m	80-89
298660	146	110	-1	-1	-1	-1	2021_26	v	>= 90
298661	59	38	-1	-1	-1	-1	2022_1	m	80-89
298662	133	57	-1	-1	-1	-1	2021_35	m	70-79
298663	355	-1	-1	-1	-1	-1	2023_1	m	80-89
298664	451	415	152	-1	-1	-1	2022_18	v	>= 90
298665	176	133	-1	-1	-1	-1	2021_40	m	80-89
298666	26	-1	-1	-1	-1	-1	2021_26	m	50-59
298667	519	491	205	94	-1	-1	2022_26	v	>= 90
298668	95	60	-1	-1	-1	-1	2021_40	m	50-59
298669	490	462	180	-1	-1	-1	2022_22	v	>= 90
298670	-8	-1	-1	-1	-1	-1	2021_9	v	80-89
298671	706	636	-1	-1	-1	-1	2023_9	m	60-69
298672	986	951	683	-1	-1	-1	2023_44	v	>= 90
298673	855	820	623	526	-1	-1	2023_35	m	70-79
298674	662	626	306	-1	-1	-1	2022_48	v	80-89
298675	1013	978	699	-1	-1	-1	2023_48	v	80-89
298676	596	561	410	-1	-1	-1	2023_1	m	80-89
298677	624	588	375	-1	-1	-1	2023_1	v	70-79
298678	743	708	456	361	-1	-1	2023_9	m	>= 90
298679	86	48	-1	-1	-1	-1	2021_22	m	80-89
298680	856	821	546	441	-1	-1	2023_22	v	>= 90
298681	248	221	-1	-1	-1	-1	2021_48	v	<50
298682	258	223	-1	-1	-1	-1	2022_1	m	70-79
298683	540	502	262	166	-1	-1	2022_35	m	80-89
298684	225	186	161	-1	-1	-1	2022_26	v	50-59
298685	735	699	699	456	-1	-1	2023_9	m	>= 90
298686	833	796	471	-1	-1	-1	2023_26	v	80-89
298687	118	90	-1	-1	-1	-1	2021_22	v	>= 90
298688	904	869	593	-1	-1	-1	2023_31	v	>= 90
298689	357	321	113	-1	-1	-1	2022_18	m	70-79
298690	116	-1	-1	-1	-1	-1	2021_22	v	80-89
298691	420	385	174	-1	-1	-1	2022_22	m	80-89
298692	741	713	443	-1	-1	-1	2023_9	v	>= 90
298693	495	469	-1	-1	-1	-1	2023_9	m	60-69
298694	256	228	40	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298695	762	727	483	-1	-1	-1	2023_13	m	80-89
298696	41	6	-1	-1	-1	-1	2021_22	v	70-79
298697	41	-1	-1	-1	-1	-1	2021_26	v	60-69
298698	368	329	219	-1	-1	-1	2022_31	m	80-89
298699	362	336	153	-1	-1	-1	2022_22	v	60-69
298700	823	788	535	443	-1	-1	2023_22	m	80-89
298701	728	651	469	-1	-1	-1	2023_13	v	70-79
298702	321	286	67	-1	-1	-1	2022_13	m	60-69
298703	892	857	647	-1	-1	-1	2023_40	v	70-79
298704	504	469	280	-1	-1	-1	2022_40	v	60-69
298705	269	241	-1	-1	-1	-1	2021_44	m	80-89
298706	874	839	650	-1	-1	-1	2023_44	v	70-79
298707	636	597	366	244	-1	-1	2022_48	v	>= 90
298708	186	151	-1	-1	-1	-1	2021_48	v	70-79
298709	725	690	454	342	-1	-1	2023_9	m	>= 90
298710	307	279	-1	-1	-1	-1	2021_48	v	>= 90
298711	632	597	322	-1	-1	-1	2022_44	v	>= 90
298712	-22	-1	-1	-1	-1	-1	2021_18	m	80-89
298713	758	737	737	456	-1	-1	2023_9	m	70-79
298714	610	577	378	285	-1	-1	2023_1	v	70-79
298715	536	501	281	-1	-1	-1	2022_40	v	80-89
298716	139	102	-1	-1	-1	-1	2021_26	v	80-89
298717	200	165	-1	-1	-1	-1	2021_44	m	80-89
298718	246	218	-1	-1	-1	-1	2021_40	v	>= 90
298719	611	576	364	-1	-1	-1	2023_1	v	70-79
298720	646	618	415	299	-1	-1	2023_1	m	60-69
298721	840	803	598	-1	-1	-1	2023_35	v	70-79
298722	364	329	-1	-1	-1	-1	2022_26	m	80-89
298723	250	216	-1	-1	-1	-1	2021_44	v	>= 90
298724	446	411	-1	-1	-1	-1	2022_31	v	70-79
298725	303	268	48	-1	-1	-1	2022_5	v	>= 90
298726	655	621	382	-1	-1	-1	2023_1	v	80-89
298727	332	297	84	-1	-1	-1	2022_9	m	70-79
298728	803	768	494	-1	-1	-1	2023_18	v	80-89
298729	244	181	11	0	-1	-1	2022_1	v	>= 90
298730	426	398	112	-1	-1	-1	2022_13	m	>= 90
298731	151	116	-1	-1	-1	-1	2021_31	v	80-89
298732	100	66	-1	-1	-1	-1	2021_40	v	50-59
298733	88	53	-1	-1	-1	-1	2021_26	v	80-89
298734	431	395	-1	-1	-1	-1	2022_18	v	>= 90
298735	211	176	-1	-1	-1	-1	2021_48	m	70-79
298736	878	843	588	-1	-1	-1	2023_31	m	>= 90
298737	333	298	90	-1	-1	-1	2022_9	m	>= 90
298738	982	941	700	-1	-1	-1	2023_44	m	80-89
298739	260	218	20	-1	-1	-1	2022_9	v	>= 90
298740	274	246	-1	-1	-1	-1	2021_44	v	80-89
298741	200	165	62	1	-1	-1	2022_1	m	60-69
298742	579	544	318	228	-1	-1	2022_44	m	70-79
298743	807	772	555	-1	-1	-1	2023_26	m	80-89
298744	540	505	270	179	-1	-1	2022_35	m	80-89
298745	626	591	359	-1	-1	-1	2023_1	v	80-89
298746	259	203	1	-1	-1	-1	2022_5	m	80-89
298747	214	172	-1	-1	-1	-1	2021_40	m	80-89
298748	187	159	-1	-1	-1	-1	2021_31	v	>= 90
298749	245	217	-1	-1	-1	-1	2021_40	v	80-89
298750	1005	977	701	-1	-1	-1	2023_44	m	80-89
298751	111	69	-1	-1	-1	-1	2021_31	m	80-89
298752	215	180	-1	-1	-1	-1	2021_40	m	>= 90
298753	636	595	360	-1	-1	-1	2022_48	v	80-89
298754	983	962	668	-1	-1	-1	2023_40	m	60-69
298755	686	651	450	350	-1	-1	2023_9	v	80-89
298756	851	809	-1	-1	-1	-1	2023_40	v	>= 90
298757	744	674	-1	-1	-1	-1	2023_18	m	60-69
298758	736	697	468	382	-1	-1	2023_13	v	>= 90
298759	101	66	-1	-1	-1	-1	2021_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298760	818	783	514	-1	-1	-1	2023_22	v	>= 90
298761	21	-1	-1	-1	-1	-1	2021_22	m	70-79
298762	516	481	344	-1	-1	-1	2022_48	m	80-89
298763	411	376	163	-1	-1	-1	2022_22	v	70-79
298764	329	294	35	-1	-1	-1	2022_1	v	>= 90
298765	218	183	-1	-1	-1	-1	2021_40	v	>= 90
298766	73	38	-1	-1	-1	-1	2021_31	m	60-69
298767	24	-1	-1	-1	-1	-1	2021_13	v	80-89
298768	1006	971	707	602	-1	-1	2023_44	m	>= 90
298769	593	558	289	-1	-1	-1	2022_40	v	>= 90
298770	512	478	238	135	-1	-1	2022_31	v	80-89
298771	858	823	788	788	-1	-1	2023_26	v	>= 90
298772	480	445	149	-1	-1	-1	2022_26	v	80-89
298773	895	860	654	559	-1	-1	2023_40	m	70-79
298774	879	844	633	-1	-1	-1	2023_40	m	70-79
298775	1010	975	708	-1	-1	-1	2023_48	m	80-89
298776	214	179	-1	-1	-1	-1	2021_40	m	80-89
298777	814	779	558	-1	-1	-1	2023_31	m	80-89
298778	279	243	82	-1	-1	-1	2022_13	m	70-79
298779	515	480	229	131	-1	-1	2022_31	m	>= 90
298780	588	553	-1	-1	-1	-1	2022_48	v	70-79
298781	997	962	717	-1	-1	-1	2024_1	m	70-79
298782	242	214	-1	-1	-1	-1	2021_40	v	80-89
298783	646	609	362	260	-1	-1	2022_48	m	80-89
298784	850	807	585	-1	-1	-1	2023_31	m	80-89
298785	836	639	-1	-1	-1	-1	2023_35	v	70-79
298786	511	475	280	-1	-1	-1	2022_40	m	60-69
298787	602	567	292	-1	-1	-1	2022_40	v	>= 90
298788	869	834	-1	-1	-1	-1	2023_40	m	60-69
298789	149	-1	-1	-1	-1	-1	2021_40	v	>= 90
298790	715	687	405	307	-1	-1	2023_5	v	>= 90
298791	488	460	174	69	-1	-1	2022_22	v	80-89
298792	706	671	445	360	-1	-1	2023_9	v	80-89
298793	171	136	-1	-1	-1	-1	2021_48	v	50-59
298794	449	421	246	-1	-1	-1	2022_26	v	70-79
298795	821	785	537	-1	-1	-1	2023_22	m	80-89
298796	422	381	148	-1	-1	-1	2022_18	v	80-89
298797	559	524	302	-1	-1	-1	2022_44	v	80-89
298798	884	849	617	520	-1	-1	2023_35	v	80-89
298799	655	621	374	-1	-1	-1	2023_1	m	80-89
298800	673	673	645	645	357	-1	2022_48	v	70-79
298801	178	139	-1	-1	-1	-1	2021_35	m	80-89
298802	390	353	97	-1	-1	-1	2022_9	v	>= 90
298803	54	-1	-1	-1	-1	-1	2022_9	m	60-69
298804	25	-1	-1	-1	-1	-1	2021_9	m	70-79
298805	563	527	358	315	-1	-1	2022_44	v	80-89
298806	272	237	4	-1	-1	-1	2022_1	m	70-79
298807	180	146	-1	-1	-1	-1	2021_35	v	80-89
298808	673	639	376	-1	-1	-1	2023_1	v	80-89
298809	683	642	413	-1	-1	-1	2023_5	m	80-89
298810	878	842	606	-1	-1	-1	2023_35	m	80-89
298811	163	126	-1	-1	-1	-1	2021_40	m	70-79
298812	556	528	290	-1	-1	-1	2022_40	v	80-89
298813	133	98	-1	-1	-1	-1	2021_35	m	70-79
298814	299	-1	-1	-1	-1	-1	2022_40	m	>= 90
298815	603	504	405	-1	-1	-1	2023_5	m	50-59
298816	918	890	684	-1	-1	-1	2023_40	v	60-69
298817	686	651	-1	-1	-1	-1	2023_9	m	70-79
298818	192	171	-1	-1	-1	-1	2021_31	v	>= 90
298819	853	818	624	-1	-1	-1	2023_35	m	70-79
298820	702	674	388	276	-1	-1	2023_1	v	>= 90
298821	125	97	-1	-1	-1	-1	2021_22	v	>= 90
298822	818	783	577	-1	-1	-1	2023_31	v	70-79
298823	705	670	456	-1	-1	-1	2023_9	m	80-89
298824	553	553	-1	-1	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298825	361	333	90	-1	-1	-1	2022_9	v	80-89
298826	230	195	-1	-1	-1	-1	2021_48	v	>= 90
298827	865	831	631	525	-1	-1	2023_35	v	70-79
298828	520	485	268	-1	-1	-1	2022_35	v	80-89
298829	942	907	663	-1	-1	-1	2023_40	m	80-89
298830	156	128	-1	-1	-1	-1	2021_26	m	>= 90
298831	987	951	734	641	-1	-1	2024_1	m	70-79
298832	676	613	432	335	-1	-1	2023_9	v	60-69
298833	256	220	29	-1	-1	-1	2022_1	v	70-79
298834	34	6	1	-1	-1	-1	2021_9	m	>= 90
298835	110	67	-1	-1	-1	-1	2021_35	v	60-69
298836	665	630	405	-1	-1	-1	2023_5	v	70-79
298837	1010	975	732	609	-1	-1	2023_48	m	>= 90
298838	590	555	349	254	-1	-1	2022_48	v	70-79
298839	756	721	485	-1	-1	-1	2023_18	v	80-89
298840	232	196	-1	-1	-1	-1	2021_44	m	>= 90
298841	44	-1	-1	-1	-1	-1	2021_13	v	>= 90
298842	272	237	-1	-1	-1	-1	2021_48	m	>= 90
298843	921	861	636	528	-1	-1	2023_35	v	80-89
298844	951	917	642	-1	-1	-1	2023_40	m	80-89
298845	756	718	563	469	-1	-1	2023_18	m	80-89
298846	967	932	662	570	-1	-1	2023_40	m	>= 90
298847	594	556	298	-1	-1	-1	2022_40	m	80-89
298848	278	250	-1	-1	-1	-1	2021_44	v	>= 90
298849	57	-1	-1	-1	-1	-1	2021_44	m	80-89
298850	268	233	5	-1	-1	-1	2022_5	m	70-79
298851	566	530	379	241	-1	-1	2022_44	v	70-79
298852	780	745	518	-1	-1	-1	2023_22	m	70-79
298853	88	60	-1	-1	-1	-1	2021_18	v	80-89
298854	429	401	119	-1	-1	-1	2022_13	v	>= 90
298855	287	251	-1	-1	-1	-1	2022_1	m	80-89
298856	304	-1	-1	-1	-1	-1	2021_48	v	>= 90
298857	1007	979	698	589	-1	-1	2023_44	v	>= 90
298858	0	-1	-1	-1	-1	-1	2021_13	v	70-79
298859	912	877	620	528	-1	-1	2023_35	m	80-89
298860	389	354	-1	-1	-1	-1	2022_9	m	>= 90
298861	684	648	431	335	-1	-1	2023_9	v	70-79
298862	873	838	670	-1	-1	-1	2023_44	m	50-59
298863	168	95	-1	-1	-1	-1	2021_40	v	80-89
298864	574	539	296	-1	-1	-1	2022_40	m	80-89
298865	726	692	-1	-1	-1	-1	2023_26	v	<50
298866	646	605	373	277	-1	-1	2023_1	m	80-89
298867	142	114	-1	-1	-1	-1	2021_35	v	60-69
298868	271	243	-1	-1	-1	-1	2021_44	v	>= 90
298869	237	202	-1	-1	-1	-1	2021_44	m	80-89
298870	396	186	-1	-1	-1	-1	2022_22	v	<50
298871	263	184	9	1	-1	-1	2022_1	v	>= 90
298872	303	268	83	-1	-1	-1	2022_13	v	60-69
298873	1002	968	711	-1	-1	-1	2023_48	m	80-89
298874	431	395	191	-1	-1	-1	2022_26	m	70-79
298875	889	852	660	-1	-1	-1	2023_40	m	70-79
298876	37	0	1	-1	-1	-1	2021_22	m	70-79
298877	551	516	334	233	-1	-1	2022_44	v	80-89
298878	761	733	457	-1	-1	-1	2023_9	v	80-89
298879	474	439	160	69	-1	-1	2022_22	v	>= 90
298880	927	892	624	519	-1	-1	2023_35	m	>= 90
298881	564	529	231	-1	-1	-1	2022_35	v	>= 90
298882	126	98	-1	-1	-1	-1	2021_22	v	80-89
298883	399	399	364	107	-1	-1	2022_13	v	70-79
298884	187	152	-1	-1	-1	-1	2021_31	m	>= 90
298885	115	38	-1	-1	-1	-1	2021_26	m	50-59
298886	539	469	315	-1	-1	-1	2022_44	m	60-69
298887	323	288	62	-1	-1	-1	2022_9	m	80-89
298888	758	730	-1	-1	-1	-1	2023_9	v	>= 90
298889	507	479	-1	-1	-1	-1	2022_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298890	612	576	356	-1	-1	-1	2022_48	m	80-89
298891	445	378	201	-1	-1	-1	2022_26	m	>= 90
298892	855	820	554	465	-1	-1	2023_26	v	80-89
298893	550	514	309	-1	-1	-1	2022_44	v	70-79
298894	732	696	434	-1	1	-1	2023_9	m	80-89
298895	305	270	-1	-1	-1	-1	2022_9	v	70-79
298896	376	341	98	-1	-1	-1	2022_9	v	>= 90
298897	933	898	727	592	-1	-1	2023_44	v	70-79
298898	915	845	647	-1	-1	-1	2023_40	m	60-69
298899	430	402	42	-1	-1	-1	2022_13	v	60-69
298900	149	121	-1	-1	-1	-1	2021_26	v	80-89
298901	417	381	44	-1	-1	-1	2022_18	v	>= 90
298902	1022	980	708	-1	-1	-1	2023_48	m	>= 90
298903	669	634	405	-1	-1	-1	2023_9	v	70-79
298904	664	636	357	-1	-1	-1	2022_48	m	60-69
298905	698	660	442	349	-1	-1	2023_9	m	80-89
298906	945	945	919	639	529	-1	2023_35	v	>= 90
298907	61	33	-1	-1	-1	-1	2021_22	m	60-69
298908	36	0	-1	-1	-1	-1	2021_18	m	>= 90
298909	109	82	-1	-1	-1	-1	2022_9	m	70-79
298910	829	613	-1	-1	-1	-1	2023_31	m	70-79
298911	455	420	154	-1	-1	-1	2022_22	v	80-89
298912	136	41	-1	-1	-1	-1	2022_18	m	70-79
298913	591	542	369	-1	-1	-1	2023_1	v	>= 90
298914	833	784	495	-1	-1	-1	2023_31	m	70-79
298915	224	189	-1	-1	-1	-1	2021_48	v	70-79
298916	94	66	-1	-1	-1	-1	2021_18	m	80-89
298917	946	908	671	-1	-1	-1	2023_44	v	80-89
298918	702	674	395	-1	-1	-1	2023_1	v	>= 90
298919	245	-1	-1	-1	-1	-1	2021_48	v	>= 90
298920	290	255	8	-1	-1	-1	2022_1	m	80-89
298921	1000	964	696	-1	-1	-1	2023_44	v	>= 90
298922	944	944	944	916	916	916	2023_40	v	>= 90
298923	1000	972	972	701	-1	-1	2023_44	v	80-89
298924	189	154	-1	-1	-1	-1	2021_48	m	50-59
298925	40	1	-1	-1	-1	-1	2021_13	m	80-89
298926	888	852	602	511	-1	-1	2023_31	m	80-89
298927	66	31	-1	-1	-1	-1	2021_18	v	>= 90
298928	546	509	240	-1	-1	-1	2022_31	m	>= 90
298929	405	328	146	-1	-1	-1	2022_22	m	60-69
298930	235	196	-1	-1	-1	-1	2021_48	v	70-79
298931	1000	973	717	-1	-1	-1	2023_48	m	70-79
298932	358	323	83	-1	-1	-1	2022_9	v	80-89
298933	617	541	360	-1	-1	-1	2023_1	m	60-69
298934	571	488	300	-1	-1	-1	2022_40	v	80-89
298935	815	780	555	-1	-1	-1	2023_26	v	70-79
298936	395	360	143	-1	-1	-1	2022_22	v	70-79
298937	35	0	-1	-1	-1	-1	2021_18	m	80-89
298938	894	859	627	-1	-1	-1	2023_40	m	80-89
298939	384	338	-1	-1	-1	-1	2022_26	m	<50
298940	437	402	237	128	-1	-1	2022_26	m	80-89
298941	335	300	136	-1	-1	-1	2022_13	v	70-79
298942	243	208	-1	-1	-1	-1	2021_48	m	80-89
298943	806	769	478	-1	-1	-1	2023_18	v	>= 90
298944	701	666	359	-1	-1	-1	2023_5	m	80-89
298945	705	669	415	-1	-1	-1	2023_5	m	80-89
298946	40	-1	-1	-1	-1	-1	2022_5	v	70-79
298947	277	240	-1	-1	-1	-1	2021_48	v	80-89
298948	259	224	-1	-1	-1	-1	2021_48	m	80-89
298949	669	632	391	296	-1	-1	2023_1	v	80-89
298950	450	416	202	62	-1	-1	2022_18	m	80-89
298951	272	244	-1	-1	-1	-1	2021_44	v	>= 90
298952	400	363	116	19	-1	-1	2022_13	m	80-89
298953	910	875	606	510	-1	-1	2023_31	v	>= 90
298954	553	517	312	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
298955	474	439	180	77	-1	-1	2022_22	m	80-89
298956	608	518	313	-1	-1	-1	2022_44	v	60-69
298957	825	790	528	527	-1	-1	2023_22	v	80-89
298958	746	648	-1	-1	-1	-1	2024_1	v	>= 90
298959	885	857	570	-1	-1	-1	2023_26	v	70-79
298960	580	552	275	-1	-1	-1	2022_35	m	>= 90
298961	1010	975	-1	-1	-1	-1	2023_48	v	80-89
298962	228	193	35	-1	-1	-1	2022_1	v	60-69
298963	563	527	377	235	-1	-1	2022_44	v	70-79
298964	267	232	78	-1	-1	-1	2022_5	m	70-79
298965	234	-1	-1	-1	-1	-1	2022_5	m	<50
298966	293	258	-1	-1	-1	-1	2021_48	m	>= 90
298967	387	344	-1	-1	-1	-1	2022_13	v	80-89
298968	856	821	614	514	-1	-1	2023_31	v	80-89
298969	295	259	50	-1	-1	-1	2022_5	v	80-89
298970	673	638	-1	-1	-1	-1	2023_1	v	>= 90
298971	728	693	438	-1	-1	-1	2023_5	m	>= 90
298972	363	328	-1	-1	-1	-1	2022_18	m	70-79
298973	482	447	196	-1	-1	-1	2022_26	m	80-89
298974	845	810	592	-1	-1	-1	2023_31	v	>= 90
298975	178	150	-1	-1	-1	-1	2021_31	v	70-79
298976	268	248	-1	-1	-1	-1	2022_13	v	<50
298977	960	926	722	628	-1	-1	2023_48	m	70-79
298978	30	2	-1	-1	-1	-1	2021_9	v	>= 90
298979	486	451	199	-1	-1	-1	2022_26	m	80-89
298980	198	163	-1	-1	-1	-1	2021_40	v	80-89
298981	977	949	671	-1	-1	-1	2023_40	m	>= 90
298982	834	799	-1	-1	-1	-1	2023_40	v	<50
298983	849	814	569	-1	-1	-1	2023_26	v	80-89
298984	245	217	-1	-1	-1	-1	2021_40	v	>= 90
298985	763	735	434	344	-1	-1	2023_9	v	80-89
298986	822	598	-1	-1	-1	-1	2023_35	m	50-59
298987	208	173	-1	-1	-1	-1	2021_35	m	>= 90
298988	477	443	215	-1	-1	-1	2022_31	m	70-79
298989	549	520	248	130	-1	-1	2022_31	v	80-89
298990	629	594	413	-1	-1	-1	2023_5	v	50-59
298991	670	642	357	-1	-1	-1	2022_48	v	70-79
298992	823	795	488	-1	-1	-1	2023_18	v	>= 90
298993	445	410	146	-1	-1	-1	2022_18	v	>= 90
298994	148	111	-1	-1	-1	-1	2021_48	m	80-89
298995	269	243	-1	-1	-1	-1	2021_44	m	80-89
298996	567	531	398	-1	-1	-1	2022_48	v	70-79
298997	587	551	432	-1	-1	-1	2023_9	m	60-69
298998	388	353	136	47	-1	-1	2022_18	m	70-79
298999	538	502	292	199	-1	-1	2022_40	m	70-79
299000	26	-1	-1	-1	-1	-1	2021_9	v	60-69
299001	615	580	374	-1	-1	-1	2023_1	m	70-79
299002	788	753	544	-1	-1	-1	2023_22	m	80-89
299003	238	210	-1	-1	-1	-1	2021_40	v	>= 90
299004	951	881	653	-1	-1	-1	2023_44	m	60-69
299005	28	-1	-1	-1	-1	-1	2021_18	v	80-89
299006	676	600	389	-1	-1	-1	2023_1	m	60-69
299007	902	867	646	-1	-1	-1	2023_40	v	70-79
299008	967	939	-1	-1	-1	-1	2023_40	v	>= 90
299009	803	769	507	-1	-1	-1	2023_18	v	80-89
299010	365	322	68	-1	-1	-1	2022_5	v	80-89
299011	628	593	327	242	-1	-1	2022_44	v	>= 90
299012	404	368	155	-1	-1	-1	2022_22	v	70-79
299013	293	10	-1	-1	-1	-1	2022_5	v	60-69
299014	484	450	256	-1	-1	-1	2022_35	m	70-79
299015	692	657	428	-1	-1	-1	2023_9	v	70-79
299016	998	962	702	602	-1	-1	2023_44	m	>= 90
299017	931	896	709	-1	-1	-1	2023_48	v	60-69
299018	-4	-1	-1	-1	-1	-1	2021_5	m	>= 90
299019	918	836	611	-1	-1	-1	2023_35	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299020	487	462	253	160	-1	-1	2022_31	m	70-79
299021	601	-1	-1	-1	-1	-1	2023_26	m	<50
299022	452	417	230	-1	-1	-1	2022_31	v	60-69
299023	1028	986	742	652	-1	-1	2024_1	v	80-89
299024	126	-1	-1	-1	-1	-1	2022_13	v	80-89
299025	170	-1	-1	-1	-1	-1	2022_13	v	80-89
299026	665	630	367	-1	-1	-1	2023_1	m	>= 90
299027	1011	983	807	709	-1	-1	2024_1	v	70-79
299028	664	628	444	280	-1	-1	2023_1	v	80-89
299029	63	35	1	-1	-1	-1	2021_13	v	>= 90
299030	33	-1	-1	-1	-1	-1	2021_18	m	80-89
299031	79	-1	-1	-1	-1	-1	2021_26	v	>= 90
299032	244	208	-1	-1	-1	-1	2021_44	v	>= 90
299033	684	649	419	-1	-1	-1	2023_9	v	>= 90
299034	540	512	280	-1	-1	-1	2022_40	v	70-79
299035	790	576	-1	-1	-1	-1	2023_31	m	50-59
299036	532	497	280	-1	-1	-1	2022_40	m	70-79
299037	816	781	512	-1	-1	-1	2023_18	m	>= 90
299038	82	54	-1	-1	-1	-1	2021_26	v	50-59
299039	780	745	-1	-1	-1	-1	2023_13	m	>= 90
299040	21	-1	-1	-1	-1	-1	2021_18	v	50-59
299041	538	502	285	-1	-1	-1	2022_40	m	70-79
299042	7	-1	-1	-1	-1	-1	2021_13	v	70-79
299043	239	211	-1	-1	-1	-1	2021_40	v	80-89
299044	387	352	169	-1	-1	-1	2022_26	v	60-69
299045	418	-1	-1	-1	-1	-1	2022_18	v	>= 90
299046	783	748	571	-1	-1	-1	2023_31	v	70-79
299047	389	353	94	-1	-1	-1	2022_9	m	>= 90
299048	868	833	565	-1	-1	-1	2023_26	m	80-89
299049	593	536	323	-1	-1	-1	2022_48	m	80-89
299050	469	435	211	-1	-1	-1	2022_31	v	80-89
299051	116	88	-1	-1	-1	-1	2021_22	v	80-89
299052	792	756	540	435	-1	-1	2023_22	m	>= 90
299053	655	620	-1	-1	-1	-1	2023_9	v	70-79
299054	683	648	375	277	-1	-1	2023_1	v	>= 90
299055	271	236	-1	-1	-1	-1	2021_44	v	>= 90
299056	212	175	-1	-1	-1	-1	2021_35	v	>= 90
299057	80	39	-1	-1	-1	-1	2021_22	m	80-89
299058	220	185	-1	-1	-1	-1	2021_48	m	>= 90
299059	201	165	-1	-1	-1	-1	2021_44	v	80-89
299060	889	851	653	-1	-1	-1	2023_40	v	70-79
299061	753	718	448	347	-1	-1	2023_9	v	>= 90
299062	874	839	628	-1	-1	-1	2023_35	v	80-89
299063	440	426	-1	-1	-1	-1	2022_31	m	<50
299064	389	361	70	-1	-1	-1	2022_9	v	>= 90
299065	992	949	709	616	-1	-1	2023_48	v	70-79
299066	248	220	1	1	-1	-1	2021_40	m	80-89
299067	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
299068	564	-1	-1	-1	-1	-1	2023_5	v	70-79
299069	973	937	-1	-1	-1	-1	2023_48	m	80-89
299070	488	460	188	69	-1	-1	2022_22	m	80-89
299071	463	427	218	-1	-1	-1	2022_22	v	80-89
299072	375	340	43	-1	-1	-1	2022_18	v	70-79
299073	188	139	-1	-1	-1	-1	2021_48	v	80-89
299074	635	600	313	-1	-1	-1	2022_44	m	>= 90
299075	619	616	517	404	-1	-1	2023_18	v	80-89
299076	645	617	367	252	-1	-1	2022_48	v	>= 90
299077	325	290	17	-1	-1	-1	2022_1	m	>= 90
299078	694	659	399	-1	-1	-1	2023_1	v	>= 90
299079	606	570	377	-1	-1	-1	2023_1	m	70-79
299080	489	461	-1	-1	-1	-1	2022_22	v	>= 90
299081	456	419	159	-1	-1	-1	2022_18	v	>= 90
299082	887	859	-1	-1	-1	-1	2023_31	m	60-69
299083	235	194	-1	-1	-1	-1	2021_44	v	80-89
299084	800	765	562	466	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299085	504	-1	-1	-1	-1	-1	2023_26	m	80-89
299086	676	641	387	288	-1	-1	2023_1	v	80-89
299087	811	790	685	685	-1	-1	2023_44	v	>= 90
299088	175	140	-1	-1	-1	-1	2021_31	v	80-89
299089	304	266	1	-1	-1	-1	2022_5	m	80-89
299090	749	714	503	396	-1	-1	2023_18	m	70-79
299091	102	16	-1	-1	-1	-1	2021_31	v	>= 90
299092	519	491	207	-1	-1	-1	2022_26	v	>= 90
299093	617	547	370	-1	-1	-1	2023_1	v	60-69
299094	266	238	36	-1	-1	-1	2022_1	m	80-89
299095	1001	973	700	-1	-1	-1	2023_44	m	60-69
299096	291	256	-1	-1	-1	-1	2022_1	v	80-89
299097	666	631	422	305	-1	-1	2023_1	m	80-89
299098	637	601	400	-1	-1	-1	2023_5	m	70-79
299099	246	246	218	218	-1	-1	2021_40	m	80-89
299100	240	205	-1	-1	-1	-1	2021_40	m	>= 90
299101	1000	958	704	-1	-1	-1	2023_48	m	80-89
299102	998	963	679	587	-1	-1	2023_44	m	>= 90
299103	613	578	383	286	-1	-1	2023_1	v	70-79
299104	41	-1	-1	-1	-1	-1	2021_35	v	80-89
299105	786	751	476	-1	-1	-1	2023_13	v	>= 90
299106	560	560	532	532	-1	-1	2022_35	v	70-79
299107	381	345	181	-1	-1	-1	2022_22	v	50-59
299108	664	629	376	-1	-1	-1	2022_48	m	>= 90
299109	11	-1	-1	-1	-1	-1	2021_22	v	60-69
299110	754	718	448	358	-1	-1	2023_9	v	>= 90
299111	999	971	699	-1	-1	-1	2023_44	v	>= 90
299112	951	915	698	-1	-1	-1	2023_48	m	70-79
299113	153	125	-1	-1	-1	-1	2021_26	m	>= 90
299114	559	524	278	156	-1	-1	2022_35	v	>= 90
299115	95	57	-1	-1	-1	-1	2021_26	v	80-89
299116	729	694	487	-1	-1	-1	2023_18	m	70-79
299117	609	525	297	-1	-1	-1	2022_48	v	>= 90
299118	35	-1	-1	-1	-1	-1	2021_9	m	>= 90
299119	262	227	-1	-1	-1	-1	2021_44	v	80-89
299120	214	179	-1	-1	-1	-1	2021_48	m	70-79
299121	636	599	382	-1	-1	-1	2023_1	v	>= 90
299122	908	873	581	-1	-1	-1	2023_31	v	80-89
299123	339	302	-1	-1	-1	-1	2022_9	m	>= 90
299124	439	369	193	105	-1	-1	2022_26	v	>= 90
299125	276	241	-1	-1	-1	-1	2022_1	v	80-89
299126	307	273	21	-1	-1	-1	2022_1	v	80-89
299127	847	819	548	429	-1	-1	2023_22	v	>= 90
299128	476	441	-1	-1	-1	-1	2022_26	m	>= 90
299129	375	340	94	-1	-1	-1	2022_9	m	>= 90
299130	750	715	484	-1	-1	-1	2023_18	v	70-79
299131	406	264	1	1	-1	-1	2022_31	v	70-79
299132	746	711	449	-1	-1	-1	2023_9	v	80-89
299133	683	648	464	-1	-1	-1	2023_13	v	60-69
299134	466	431	201	-1	-1	-1	2022_31	m	70-79
299135	745	552	-1	-1	-1	-1	2023_9	m	80-89
299136	942	907	659	556	-1	-1	2023_40	v	80-89
299137	894	859	647	-1	-1	-1	2023_31	m	80-89
299138	299	-1	-1	-1	-1	-1	2022_1	m	80-89
299139	627	592	334	-1	-1	-1	2022_44	v	>= 90
299140	429	429	401	401	116	116	2022_13	v	>= 90
299141	497	462	276	-1	-1	-1	2022_40	m	50-59
299142	784	742	498	412	-1	-1	2023_18	v	80-89
299143	718	683	418	-1	-1	-1	2023_5	v	80-89
299144	512	477	-1	-1	-1	-1	2022_35	m	80-89
299145	457	421	149	49	-1	-1	2022_18	m	>= 90
299146	717	648	481	-1	-1	-1	2023_18	v	>= 90
299147	45	9	-1	-1	-1	-1	2021_18	m	80-89
299148	577	541	265	168	-1	-1	2022_35	v	>= 90
299149	806	730	532	-1	-1	-1	2023_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299150	683	646	434	-1	-1	-1	2023_9	m	80-89
299151	769	727	535	427	-1	-1	2023_22	m	>= 90
299152	465	-1	-1	-1	-1	-1	2023_26	v	>= 90
299153	471	435	225	-1	-1	-1	2022_35	m	<50
299154	184	156	1	-1	-1	-1	2021_31	v	>= 90
299155	372	332	183	-1	-1	-1	2022_18	m	70-79
299156	516	481	246	-1	-1	-1	2022_35	v	80-89
299157	206	171	-1	-1	-1	-1	2021_35	m	80-89
299158	340	305	104	-1	-1	-1	2022_13	m	70-79
299159	358	322	1	-1	-1	-1	2022_9	v	80-89
299160	479	-1	-1	-1	-1	-1	2023_13	v	70-79
299161	824	789	623	-1	-1	-1	2023_40	v	60-69
299162	147	112	-1	-1	-1	-1	2021_44	m	70-79
299163	633	598	406	-1	-1	-1	2023_5	m	70-79
299164	399	361	140	32	-1	-1	2022_18	m	80-89
299165	80	45	-1	-1	-1	-1	2021_26	v	>= 90
299166	85	50	-1	-1	-1	-1	2021_26	m	80-89
299167	524	489	-1	-1	-1	-1	2022_44	m	50-59
299168	982	947	678	-1	-1	-1	2023_44	m	>= 90
299169	930	854	636	-1	-1	-1	2023_40	v	60-69
299170	302	252	66	-1	-1	-1	2022_9	m	80-89
299171	578	543	321	-1	-1	-1	2022_44	v	80-89
299172	401	340	114	-1	-1	-1	2022_18	v	80-89
299173	100	-1	-1	-1	-1	-1	2022_13	v	>= 90
299174	182	147	-1	-1	-1	-1	2021_44	m	70-79
299175	237	202	-1	-1	-1	-1	2021_40	m	>= 90
299176	91	37	-1	-1	-1	-1	2021_26	m	70-79
299177	85	-1	-1	-1	-1	-1	2021_18	m	>= 90
299178	219	180	-1	-1	-1	-1	2021_48	m	80-89
299179	820	785	586	-1	-1	-1	2023_31	v	60-69
299180	296	-1	-1	-1	-1	-1	2022_40	v	>= 90
299181	487	459	183	64	-1	-1	2022_22	v	>= 90
299182	125	-1	-1	-1	-1	-1	2021_26	v	>= 90
299183	675	640	391	-1	-1	-1	2023_5	v	80-89
299184	946	924	627	-1	-1	-1	2023_35	v	50-59
299185	47	-1	-1	-1	-1	-1	2022_5	v	70-79
299186	195	-1	-1	-1	-1	-1	2021_44	v	>= 90
299187	286	248	-1	-1	-1	-1	2021_48	m	>= 90
299188	1011	981	981	976	976	976	2023_48	m	>= 90
299189	587	547	-1	-1	-1	-1	2023_1	v	50-59
299190	19	-1	-1	-1	-1	-1	2021_9	v	>= 90
299191	784	710	484	-1	-1	-1	2023_22	v	60-69
299192	633	598	349	255	-1	-1	2022_48	v	80-89
299193	215	180	-1	-1	-1	-1	2021_48	m	70-79
299194	363	335	115	107	-1	-1	2022_13	m	70-79
299195	867	832	609	-1	-1	-1	2023_35	m	70-79
299196	338	303	64	1	-1	-1	2022_9	m	80-89
299197	585	550	297	-1	-1	-1	2022_40	v	70-79
299198	63	-1	-1	-1	-1	-1	2021_13	m	80-89
299199	149	121	-1	-1	-1	-1	2021_26	v	70-79
299200	1016	983	624	-1	-1	-1	2023_48	v	80-89
299201	60	25	1	-1	-1	-1	2021_22	m	80-89
299202	841	812	-1	-1	-1	-1	2023_31	m	50-59
299203	33	-1	-1	-1	-1	-1	2021_13	m	80-89
299204	896	859	641	-1	-1	-1	2023_40	m	80-89
299205	110	75	-1	-1	-1	-1	2021_31	m	80-89
299206	710	675	424	344	-1	-1	2023_9	m	80-89
299207	513	479	191	-1	-1	-1	2022_26	v	>= 90
299208	857	821	564	554	-1	-1	2023_26	v	>= 90
299209	707	672	464	-1	-1	-1	2023_13	v	70-79
299210	310	285	-1	-1	-1	-1	2021_48	m	>= 90
299211	62	28	-1	-1	-1	-1	2021_35	m	50-59
299212	50	15	-1	-1	-1	-1	2021_13	v	>= 90
299213	701	666	421	-1	-1	-1	2023_5	m	80-89
299214	430	402	120	15	-1	-1	2022_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299215	565	565	489	489	316	316	2022_44	m	>= 90
299216	1032	1031	994	993	722	-1	2023_48	m	>= 90
299217	55	27	-1	-1	-1	-1	2021_13	v	80-89
299218	17	-1	-1	-1	-1	-1	2021_18	v	60-69
299219	388	353	96	-1	-1	-1	2022_9	m	>= 90
299220	901	862	539	-1	-1	-1	2023_31	m	80-89
299221	973	938	731	-1	-1	-1	2024_1	m	70-79
299222	958	885	708	708	610	-1	2023_48	m	80-89
299223	101	66	-1	-1	-1	-1	2021_22	v	>= 90
299224	483	483	448	448	262	162	2022_35	v	>= 90
299225	482	454	184	-1	-1	-1	2022_22	v	70-79
299226	127	100	-1	-1	-1	-1	2021_26	v	>= 90
299227	917	889	609	-1	-1	-1	2023_31	m	>= 90
299228	684	649	364	-1	-1	-1	2023_1	m	>= 90
299229	338	-1	-1	-1	-1	-1	2023_1	v	>= 90
299230	152	117	-1	-1	-1	-1	2021_35	v	>= 90
299231	129	-1	-1	-1	-1	-1	2022_18	m	80-89
299232	940	901	662	-1	-1	-1	2023_44	m	70-79
299233	612	584	306	-1	-1	-1	2022_40	v	70-79
299234	607	571	355	-1	-1	-1	2023_1	v	70-79
299235	570	535	272	170	-1	-1	2022_35	v	>= 90
299236	734	706	413	320	-1	-1	2023_5	v	>= 90
299237	723	686	520	427	-1	-1	2023_22	v	>= 90
299238	304	276	-1	-1	-1	-1	2021_48	v	>= 90
299239	1	-1	-1	-1	-1	-1	2021_18	m	60-69
299240	572	536	363	-1	-1	-1	2023_5	v	<50
299241	185	101	-1	-1	-1	-1	2021_40	m	60-69
299242	721	686	534	-1	-1	-1	2023_18	v	60-69
299243	376	341	148	-1	-1	-1	2022_22	m	70-79
299244	-10	-1	-1	-1	-1	-1	2021_18	v	70-79
299245	117	-1	-1	-1	-1	-1	2022_9	m	70-79
299246	1040	1005	739	-1	-1	-1	2024_1	v	80-89
299247	198	126	-1	-1	-1	-1	2021_48	m	70-79
299248	18	-1	-1	-1	-1	-1	2021_26	m	>= 90
299249	675	641	434	-1	-1	-1	2023_9	v	70-79
299250	418	382	-1	-1	-1	-1	2022_35	m	60-69
299251	202	167	-1	-1	-1	-1	2021_35	m	>= 90
299252	865	795	647	-1	-1	-1	2023_40	v	60-69
299253	597	562	329	-1	-1	-1	2022_48	m	80-89
299254	402	401	366	365	122	-1	2022_13	v	80-89
299255	685	650	465	-1	-1	-1	2023_13	m	70-79
299256	577	542	273	156	-1	-1	2022_35	v	>= 90
299257	118	80	-1	-1	-1	-1	2021_31	v	>= 90
299258	396	368	90	-1	-1	-1	2022_9	v	>= 90
299259	128	93	-1	-1	-1	-1	2021_40	m	60-69
299260	369	337	185	93	-1	-1	2022_18	v	70-79
299261	37	-1	1	1	-1	-1	2021_22	m	70-79
299262	890	855	699	-1	-1	-1	2023_48	v	<50
299263	593	558	261	-1	-1	-1	2022_48	v	70-79
299264	997	958	716	618	-1	-1	2023_48	v	80-89
299265	647	-1	-1	-1	-1	-1	2023_40	v	>= 90
299266	598	559	351	-1	-1	-1	2022_40	m	80-89
299267	110	68	-1	-1	-1	-1	2021_35	v	60-69
299268	305	270	83	-1	-1	-1	2022_5	m	80-89
299269	98	62	-1	-1	-1	-1	2021_31	m	70-79
299270	517	489	206	108	-1	-1	2022_26	v	80-89
299271	363	324	-1	-1	-1	-1	2022_9	m	80-89
299272	111	63	-1	-1	-1	-1	2021_35	m	60-69
299273	217	214	189	-1	-1	-1	2021_40	v	80-89
299274	252	218	-1	-1	-1	-1	2021_44	m	80-89
299275	605	570	310	-1	-1	-1	2022_40	v	>= 90
299276	93	66	-1	-1	-1	-1	2021_18	v	>= 90
299277	106	-1	-1	-1	-1	-1	2022_13	v	>= 90
299278	382	347	79	-1	-1	-1	2022_18	m	80-89
299279	688	653	388	-1	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299280	837	802	581	-1	-1	-1	2023_31	m	80-89
299281	337	302	82	-1	-1	-1	2022_13	m	70-79
299282	653	441	-1	-1	-1	-1	2023_9	m	>= 90
299283	343	-1	-1	-1	-1	-1	2022_48	v	>= 90
299284	586	558	360	225	-1	-1	2022_44	m	70-79
299285	477	442	212	-1	-1	-1	2022_31	m	80-89
299286	1009	973	694	-1	-1	-1	2023_48	v	>= 90
299287	756	720	471	-1	-1	-1	2023_13	v	80-89
299288	965	930	662	564	-1	-1	2023_40	m	80-89
299289	274	246	1	-1	-1	-1	2021_48	v	>= 90
299290	175	140	-1	-1	-1	-1	2021_44	m	60-69
299291	800	765	547	-1	-1	-1	2023_26	v	70-79
299292	364	329	119	-1	-1	-1	2022_13	v	70-79
299293	485	292	199	199	-1	-1	2022_31	v	60-69
299294	720	685	423	321	-1	-1	2023_5	m	>= 90
299295	844	809	680	581	-1	-1	2023_35	m	70-79
299296	36	10	-1	-1	-1	-1	2021_13	m	80-89
299297	742	707	450	351	-1	-1	2023_9	v	>= 90
299298	128	-1	-1	-1	-1	-1	2021_35	v	50-59
299299	264	-1	-1	-1	-1	-1	2022_13	v	70-79
299300	421	393	114	2	-1	-1	2022_13	v	>= 90
299301	867	832	622	-1	-1	-1	2023_40	m	50-59
299302	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
299303	874	839	627	-1	-1	-1	2023_44	v	80-89
299304	155	155	127	127	-1	-1	2021_26	v	>= 90
299305	214	179	-1	-1	-1	-1	2021_48	m	70-79
299306	966	931	717	-1	-1	-1	2023_48	m	80-89
299307	620	599	303	-1	-1	-1	2022_40	m	80-89
299308	505	470	265	168	-1	-1	2022_35	m	70-79
299309	526	491	351	-1	-1	-1	2023_1	m	80-89
299310	457	217	-1	-1	-1	-1	2022_26	v	>= 90
299311	213	176	-1	-1	-1	-1	2021_40	v	80-89
299312	82	47	-1	-1	-1	-1	2021_31	v	70-79
299313	116	81	-1	-1	-1	-1	2021_22	v	80-89
299314	700	672	509	-1	-1	-1	2023_9	m	60-69
299315	278	250	-1	-1	-1	-1	2021_44	v	70-79
299316	412	377	224	-1	-1	-1	2022_26	m	80-89
299317	213	182	-1	-1	-1	-1	2021_44	m	70-79
299318	516	481	258	-1	-1	-1	2022_35	m	>= 90
299319	703	618	459	-1	-1	-1	2023_13	v	60-69
299320	145	103	-1	-1	-1	-1	2021_44	v	50-59
299321	613	578	-1	-1	-1	-1	2022_44	v	>= 90
299322	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
299323	952	917	708	-1	-1	-1	2023_48	v	70-79
299324	179	151	-1	-1	-1	-1	2021_31	v	>= 90
299325	573	533	299	-1	-1	-1	2022_44	m	80-89
299326	238	210	1	1	-1	1	2021_40	v	>= 90
299327	792	764	491	380	-1	-1	2023_13	v	>= 90
299328	338	310	23	-1	-1	-1	2022_1	v	70-79
299329	251	216	-1	-1	-1	-1	2021_48	m	80-89
299330	237	202	-1	-1	-1	-1	2021_48	m	80-89
299331	307	279	0	-1	-1	1	2021_48	v	>= 90
299332	46	-1	-1	-1	-1	-1	2021_18	v	>= 90
299333	397	369	75	-1	-1	-1	2022_9	m	>= 90
299334	323	261	-1	-1	-1	-1	2022_9	v	60-69
299335	921	887	670	-1	-1	-1	2023_44	m	70-79
299336	658	622	358	-1	-1	-1	2022_48	m	>= 90
299337	95	17	-1	-1	-1	-1	2021_31	m	70-79
299338	86	49	-1	-1	-1	-1	2021_18	v	>= 90
299339	692	657	408	-1	-1	-1	2023_5	v	80-89
299340	857	822	657	-1	-1	-1	2023_44	m	70-79
299341	659	624	374	253	-1	-1	2022_48	m	>= 90
299342	560	525	312	-1	-1	-1	2022_44	m	80-89
299343	121	38	-1	-1	-1	-1	2021_31	v	60-69
299344	544	509	235	221	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299345	30	0	-1	-1	-1	-1	2021_13	v	>= 90
299346	721	685	430	328	-1	-1	2023_5	m	80-89
299347	745	710	453	-1	-1	-1	2023_9	v	80-89
299348	415	379	193	-1	-1	-1	2022_26	m	50-59
299349	599	528	409	-1	-1	-1	2023_1	m	60-69
299350	481	446	228	-1	-1	-1	2022_35	v	70-79
299351	909	881	-1	-1	-1	-1	2023_31	m	80-89
299352	148	119	-1	-1	-1	-1	2021_26	v	80-89
299353	264	229	17	-1	-1	-1	2022_1	v	80-89
299354	946	911	715	-1	-1	-1	2024_1	v	50-59
299355	295	260	181	76	-1	-1	2022_22	v	80-89
299356	106	61	-1	-1	-1	-1	2021_31	v	60-69
299357	264	-1	-1	-1	-1	-1	2022_9	m	80-89
299358	706	671	473	326	-1	-1	2023_5	m	80-89
299359	244	209	-1	-1	-1	-1	2021_40	m	>= 90
299360	165	95	-1	-1	-1	-1	2021_40	v	>= 90
299361	752	716	446	351	-1	-1	2023_9	m	>= 90
299362	51	-1	-1	-1	-1	-1	2021_26	m	60-69
299363	775	735	488	-1	-1	-1	2023_13	m	80-89
299364	306	278	-1	-1	-1	-1	2021_48	m	70-79
299365	94	66	-1	-1	-1	-1	2021_18	v	>= 90
299366	889	854	634	-1	-1	-1	2023_35	v	80-89
299367	656	622	375	-1	-1	-1	2022_48	v	>= 90
299368	576	537	311	209	-1	-1	2022_40	m	>= 90
299369	39	18	-1	-1	-1	-1	2021_9	m	>= 90
299370	521	319	-1	-1	-1	-1	2022_44	m	70-79
299371	863	835	557	-1	-1	-1	2023_26	m	60-69
299372	13	-1	-1	-1	-1	-1	2021_18	v	70-79
299373	510	475	245	-1	-1	-1	2022_35	m	70-79
299374	444	409	261	161	-1	-1	2022_26	m	70-79
299375	46	11	-1	-1	-1	-1	2021_13	m	80-89
299376	892	856	648	-1	-1	-1	2023_40	v	70-79
299377	603	568	324	-1	-1	-1	2022_44	v	80-89
299378	866	832	708	-1	-1	-1	2023_48	v	60-69
299379	726	691	464	372	-1	-1	2023_13	m	80-89
299380	681	646	491	-1	-1	-1	2023_18	m	50-59
299381	975	947	735	-1	-1	-1	2023_48	m	70-79
299382	356	321	119	-1	-1	-1	2022_18	v	80-89
299383	0	-1	-1	-1	-1	-1	2021_13	m	80-89
299384	557	522	314	-1	-1	-1	2022_44	m	80-89
299385	702	658	595	-1	-1	-1	2023_44	v	80-89
299386	243	208	-1	-1	-1	-1	2021_48	v	70-79
299387	151	116	-1	-1	-1	-1	2021_44	v	60-69
299388	117	46	-1	-1	-1	-1	2021_22	m	>= 90
299389	168	107	-1	-1	-1	-1	2021_44	v	60-69
299390	440	400	214	-1	-1	-1	2022_31	m	60-69
299391	609	581	303	-1	-1	-1	2022_40	v	>= 90
299392	701	625	-1	-1	-1	-1	2023_9	m	70-79
299393	354	319	66	-1	-1	-1	2022_5	v	>= 90
299394	779	744	533	429	-1	-1	2023_22	v	70-79
299395	841	802	-1	-1	-1	-1	2023_35	m	50-59
299396	609	609	581	581	309	309	2022_40	m	80-89
299397	841	806	601	-1	-1	-1	2023_35	m	60-69
299398	680	434	-1	-1	-1	-1	2023_9	m	>= 90
299399	1025	987	710	611	-1	-1	2023_48	m	>= 90
299400	891	-1	-1	-1	-1	-1	2023_40	m	60-69
299401	916	884	642	-1	-1	-1	2023_40	m	70-79
299402	530	496	274	-1	-1	-1	2022_40	v	70-79
299403	88	53	-1	-1	-1	-1	2021_22	v	80-89
299404	889	854	640	-1	-1	-1	2023_40	v	70-79
299405	267	232	-1	-1	-1	-1	2021_48	m	>= 90
299406	643	608	359	-1	-1	-1	2022_48	v	80-89
299407	848	810	539	428	-1	-1	2023_22	v	>= 90
299408	699	664	518	-1	-1	-1	2023_13	v	60-69
299409	768	732	494	-1	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299410	575	540	401	-1	-1	-1	2023_5	m	80-89
299411	635	600	322	-1	-1	-1	2022_44	m	>= 90
299412	82	58	-1	-1	-1	-1	2021_18	v	>= 90
299413	154	119	-1	-1	-1	-1	2021_31	m	>= 90
299414	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
299415	958	923	-1	-1	-1	-1	2023_48	v	70-79
299416	457	428	188	-1	-1	-1	2022_22	v	>= 90
299417	552	552	517	517	252	-1	2022_35	v	>= 90
299418	517	454	286	-1	-1	-1	2022_40	v	70-79
299419	310	275	63	-1	-1	-1	2022_9	m	70-79
299420	432	404	206	-1	-1	-1	2022_22	v	<50
299421	236	-1	-1	-1	-1	-1	2022_9	m	70-79
299422	781	746	513	-1	-1	-1	2023_22	m	80-89
299423	351	312	81	-1	-1	-1	2022_9	m	80-89
299424	414	379	127	-1	-1	-1	2022_13	m	>= 90
299425	760	732	454	-1	-1	-1	2023_9	m	>= 90
299426	296	261	64	-1	-1	-1	2022_9	v	70-79
299427	941	905	641	-1	-1	-1	2023_44	v	80-89
299428	22	-1	-1	-1	-1	-1	2021_18	m	70-79
299429	133	99	-1	-1	-1	-1	2021_31	v	80-89
299430	103	100	26	-1	-1	-1	2021_31	m	60-69
299431	634	599	345	-1	-1	-1	2022_48	v	80-89
299432	277	249	-1	-1	-1	-1	2021_44	v	>= 90
299433	701	666	393	-1	-1	-1	2023_5	v	80-89
299434	187	159	-1	-1	-1	-1	2021_31	v	>= 90
299435	911	875	672	-1	-1	-1	2023_44	v	60-69
299436	513	478	153	-1	-1	-1	2022_26	m	>= 90
299437	953	918	692	-1	-1	-1	2023_48	v	>= 90
299438	251	216	81	46	-1	-1	2022_9	m	>= 90
299439	867	832	631	540	-1	-1	2023_35	v	70-79
299440	108	19	-1	-1	-1	-1	2021_31	v	60-69
299441	774	736	535	-1	-1	-1	2023_22	v	70-79
299442	565	529	283	194	-1	-1	2022_40	v	80-89
299443	1002	962	702	-1	-1	-1	2023_48	v	80-89
299444	464	261	-1	-1	-1	-1	2022_40	v	80-89
299445	337	337	309	36	-1	-1	2022_1	m	70-79
299446	705	669	-1	-1	-1	-1	2023_13	v	80-89
299447	694	653	402	-1	-1	-1	2023_5	v	>= 90
299448	533	497	276	-1	-1	-1	2022_40	m	70-79
299449	833	763	590	-1	-1	-1	2023_31	m	70-79
299450	103	103	26	26	-1	-1	2021_31	m	>= 90
299451	280	245	244	-1	-1	-1	2021_48	v	70-79
299452	30	-1	-1	-1	-1	-1	2021_18	m	70-79
299453	727	699	428	314	-1	-1	2023_5	m	>= 90
299454	604	576	-1	-1	-1	-1	2023_26	v	<50
299455	340	312	36	-1	-1	-1	2022_1	m	80-89
299456	270	242	-1	-1	-1	-1	2021_44	v	70-79
299457	1007	979	702	-1	-1	-1	2023_44	m	>= 90
299458	572	537	260	-1	-1	-1	2022_35	v	>= 90
299459	186	151	-1	-1	-1	-1	2021_40	m	80-89
299460	534	499	210	-1	-1	-1	2022_31	v	>= 90
299461	463	439	157	-1	-1	-1	2022_18	v	60-69
299462	711	634	473	-1	-1	-1	2023_13	v	>= 90
299463	619	584	-1	-1	-1	-1	2023_1	m	70-79
299464	115	-1	-1	-1	-1	-1	2022_18	m	60-69
299465	867	832	-1	-1	-1	-1	2023_26	v	>= 90
299466	418	383	163	-1	-1	-1	2022_22	v	70-79
299467	809	773	582	490	-1	-1	2023_22	m	80-89
299468	170	137	-1	-1	-1	-1	2022_1	v	80-89
299469	268	243	68	-1	-1	-1	2022_9	v	<50
299470	727	691	451	-1	-1	-1	2023_13	m	70-79
299471	246	246	182	-1	-1	-1	2021_40	m	80-89
299472	744	709	483	-1	-1	-1	2023_18	v	70-79
299473	489	454	259	-1	-1	-1	2022_40	m	70-79
299474	787	745	486	-1	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299475	726	690	427	-1	-1	-1	2023_5	m	>= 90
299476	423	336	170	-1	-1	-1	2022_26	m	80-89
299477	915	879	609	-1	-1	-1	2023_35	m	>= 90
299478	378	340	94	-1	-1	-1	2022_9	v	>= 90
299479	408	98	1	-1	-1	-1	2022_13	v	80-89
299480	410	386	258	189	94	-1	2022_26	m	60-69
299481	173	131	-1	-1	-1	-1	2021_35	v	80-89
299482	644	576	392	-1	-1	-1	2023_5	v	>= 90
299483	233	205	-1	-1	-1	-1	2021_40	v	>= 90
299484	49	1	1	-1	-1	-1	2021_22	m	80-89
299485	797	760	539	-1	-1	-1	2023_26	m	70-79
299486	846	807	564	465	-1	-1	2023_26	m	80-89
299487	754	719	485	378	-1	-1	2023_13	m	80-89
299488	537	502	325	-1	-1	-1	2022_48	m	50-59
299489	926	730	668	-1	-1	-1	2023_44	v	70-79
299490	894	858	594	496	-1	-1	2023_31	v	>= 90
299491	12	-1	-1	-1	-1	-1	2021_5	m	>= 90
299492	335	307	30	-1	-1	-1	2022_1	v	>= 90
299493	257	222	-1	-1	-1	-1	2021_44	v	>= 90
299494	507	472	269	177	-1	-1	2022_35	m	80-89
299495	282	247	46	-1	-1	-1	2022_5	v	>= 90
299496	274	-1	-1	-1	-1	-1	2021_48	m	80-89
299497	555	520	285	-1	-1	-1	2022_35	v	80-89
299498	285	208	26	-1	-1	-1	2022_5	m	60-69
299499	160	124	-1	-1	-1	-1	2021_40	m	70-79
299500	999	964	700	596	-1	-1	2023_44	v	>= 90
299501	33	-1	-1	-1	-1	-1	2021_18	m	>= 90
299502	463	426	-1	-1	-1	-1	2022_22	m	80-89
299503	547	512	253	145	-1	-1	2022_31	v	>= 90
299504	70	33	-1	-1	-1	-1	2021_22	m	80-89
299505	306	278	5	-1	-1	-1	2021_48	v	>= 90
299506	779	530	-1	-1	-1	-1	2023_35	m	<50
299507	264	-1	-1	-1	-1	-1	2022_1	v	60-69
299508	672	637	427	-1	-1	-1	2023_9	v	70-79
299509	757	722	539	-1	-1	-1	2023_22	m	>= 90
299510	597	561	362	-1	-1	-1	2023_1	m	60-69
299511	673	645	365	-1	-1	-1	2022_48	v	>= 90
299512	255	221	-1	-1	-1	-1	2021_44	m	80-89
299513	788	753	445	-1	-1	-1	2023_13	m	>= 90
299514	3	3	-1	-1	-1	-1	2021_5	v	80-89
299515	448	443	393	202	-1	-1	2022_26	v	>= 90
299516	688	653	473	-1	-1	-1	2023_18	m	50-59
299517	312	278	155	-1	-1	-1	2022_13	m	50-59
299518	360	285	131	-1	-1	-1	2022_18	m	80-89
299519	939	904	698	-1	-1	-1	2023_48	m	70-79
299520	844	809	641	529	-1	-1	2023_31	v	70-79
299521	552	524	244	1	-1	-1	2022_31	v	80-89
299522	725	690	417	-1	-1	-1	2023_9	m	80-89
299523	374	340	111	-1	-1	-1	2022_18	m	70-79
299524	1015	980	722	611	-1	-1	2023_48	v	80-89
299525	943	908	662	-1	-1	-1	2023_40	v	>= 90
299526	32	4	1	-1	-1	-1	2021_9	v	80-89
299527	91	63	-1	-1	-1	-1	2021_18	m	80-89
299528	813	778	604	-1	-1	-1	2023_31	v	60-69
299529	973	935	682	591	-1	-1	2023_44	m	80-89
299530	901	867	689	-1	-1	-1	2023_48	m	60-69
299531	635	600	322	221	-1	-1	2022_44	v	>= 90
299532	76	42	-1	-1	-1	-1	2021_31	v	70-79
299533	704	669	-1	-1	-1	-1	2023_5	v	>= 90
299534	527	492	272	-1	-1	-1	2022_35	v	80-89
299535	58	30	-1	-1	-1	-1	2021_18	v	>= 90
299536	225	204	-1	-1	-1	-1	2021_35	m	80-89
299537	443	405	150	150	40	-1	2022_18	v	80-89
299538	68	-1	-1	-1	-1	-1	2022_9	m	80-89
299539	299	268	26	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299540	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
299541	621	585	316	219	-1	-1	2022_44	m	80-89
299542	93	58	-1	-1	-1	-1	2021_22	m	80-89
299543	967	932	662	557	-1	-1	2023_40	v	>= 90
299544	888	853	-1	-1	-1	-1	2023_31	m	60-69
299545	95	35	-1	-1	-1	-1	2021_22	m	>= 90
299546	816	778	542	-1	-1	-1	2023_26	m	80-89
299547	124	96	-1	-1	-1	-1	2021_22	v	>= 90
299548	171	134	-1	-1	-1	-1	2021_31	v	80-89
299549	299	295	215	-1	-1	-1	2022_5	v	>= 90
299550	686	609	432	-1	-1	-1	2023_9	m	60-69
299551	146	108	-1	-1	-1	-1	2021_26	m	>= 90
299552	23	-1	-1	-1	-1	-1	2021_22	m	70-79
299553	328	238	125	-1	-1	-1	2022_9	v	60-69
299554	72	37	-1	-1	-1	-1	2021_18	m	>= 90
299555	575	547	275	-1	-1	-1	2022_35	m	80-89
299556	971	936	653	-1	-1	-1	2023_40	m	>= 90
299557	816	779	559	-1	-1	-1	2023_26	v	80-89
299558	374	331	84	-1	-1	-1	2022_9	m	80-89
299559	502	467	221	131	-1	-1	2022_31	v	80-89
299560	542	501	263	-1	-1	-1	2022_35	v	>= 90
299561	648	613	409	-1	-1	-1	2023_5	m	70-79
299562	605	569	315	217	-1	-1	2022_40	m	80-89
299563	666	632	356	253	-1	-1	2022_48	v	>= 90
299564	8	-1	-1	-1	-1	-1	2021_31	m	<50
299565	1001	959	693	597	-1	-1	2023_44	v	>= 90
299566	555	516	253	161	-1	-1	2022_35	v	>= 90
299567	102	65	-1	-1	-1	-1	2021_31	m	70-79
299568	192	157	-1	-1	-1	-1	2021_35	v	>= 90
299569	640	609	352	-1	-1	-1	2022_48	m	60-69
299570	437	416	106	-1	-1	-1	2022_13	v	>= 90
299571	249	213	-1	-1	-1	-1	2022_1	m	70-79
299572	486	451	218	124	-1	-1	2022_31	m	80-89
299573	432	425	188	79	-1	-1	2022_22	v	>= 90
299574	1019	976	711	-1	-1	-1	2023_48	m	80-89
299575	64	36	-1	-1	-1	-1	2021_13	v	>= 90
299576	207	172	-1	-1	-1	-1	2022_1	v	<50
299577	964	929	722	-1	-1	-1	2023_48	v	80-89
299578	169	134	-1	-1	-1	-1	2021_40	v	70-79
299579	275	240	-1	-1	-1	-1	2022_1	v	70-79
299580	536	508	304	-1	-1	-1	2022_40	v	60-69
299581	313	271	45	-1	-1	-1	2022_9	m	70-79
299582	643	608	399	-1	-1	-1	2023_5	m	70-79
299583	1007	930	713	-1	-1	-1	2023_48	v	60-69
299584	754	716	458	-1	-1	-1	2023_13	v	>= 90
299585	41	-1	-1	-1	-1	-1	2021_31	m	50-59
299586	851	851	771	529	-1	-1	2023_26	v	60-69
299587	622	582	355	-1	-1	-1	2022_48	m	>= 90
299588	925	890	702	-1	-1	-1	2023_48	m	50-59
299589	778	743	532	-1	-1	-1	2023_22	v	80-89
299590	316	281	13	-1	-1	-1	2022_1	m	>= 90
299591	713	443	1	-1	-1	-1	2023_22	v	80-89
299592	154	126	-1	-1	-1	-1	2021_26	v	80-89
299593	669	630	398	-1	-1	-1	2023_1	m	80-89
299594	1002	967	686	-1	-1	-1	2023_44	v	>= 90
299595	393	357	84	-1	-1	-1	2022_9	v	>= 90
299596	651	616	414	-1	-1	-1	2023_5	m	80-89
299597	645	566	435	-1	-1	-1	2023_9	v	80-89
299598	471	433	165	165	-1	-1	2022_26	v	80-89
299599	299	271	-1	-1	-1	-1	2021_48	m	80-89
299600	910	875	620	525	-1	-1	2023_35	m	80-89
299601	432	395	132	37	-1	-1	2022_18	m	80-89
299602	754	726	454	342	-1	-1	2023_9	v	>= 90
299603	196	161	-1	-1	-1	-1	2021_35	m	>= 90
299604	862	827	602	504	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299605	952	868	701	-1	-1	-1	2023_48	m	>= 90
299606	736	652	449	-1	-1	-1	2023_13	v	60-69
299607	392	365	-1	-1	-1	-1	2022_40	v	>= 90
299608	411	172	-1	-1	-1	-1	2022_26	m	70-79
299609	297	269	-1	-1	-1	-1	2022_1	v	50-59
299610	646	611	357	-1	-1	-1	2022_48	v	80-89
299611	862	827	462	-1	-1	-1	2023_26	m	80-89
299612	765	725	489	-1	-1	-1	2023_18	v	>= 90
299613	946	910	722	-1	-1	-1	2023_48	m	>= 90
299614	814	779	519	427	-1	-1	2023_22	m	>= 90
299615	734	734	706	706	419	419	2023_5	v	80-89
299616	63	36	-1	-1	-1	-1	2021_13	v	>= 90
299617	371	343	61	-1	-1	-1	2022_5	v	>= 90
299618	752	717	527	-1	-1	-1	2023_22	m	70-79
299619	701	666	422	-1	-1	-1	2023_9	m	70-79
299620	346	311	99	-1	-1	-1	2022_13	m	80-89
299621	551	523	241	126	-1	-1	2022_31	v	80-89
299622	154	118	-1	-1	-1	-1	2021_40	m	70-79
299623	238	204	-1	-1	-1	-1	2021_40	v	>= 90
299624	362	294	-1	-1	-1	-1	2022_9	v	80-89
299625	853	825	541	-1	-1	-1	2023_22	m	>= 90
299626	784	746	600	447	-1	-1	2023_22	m	70-79
299627	62	34	-1	-1	-1	-1	2021_13	v	>= 90
299628	363	328	137	-1	-1	-1	2022_18	v	80-89
299629	878	851	480	-1	-1	-1	2023_26	v	>= 90
299630	730	702	449	-1	-1	-1	2023_9	m	80-89
299631	573	538	297	-1	-1	-1	2022_40	m	80-89
299632	714	680	458	372	-1	-1	2023_13	m	70-79
299633	912	881	654	-1	-1	-1	2023_40	m	70-79
299634	117	89	-1	-1	-1	-1	2021_22	v	>= 90
299635	934	892	646	-1	-1	-1	2023_40	m	80-89
299636	368	340	68	-1	-1	-1	2022_5	v	80-89
299637	824	789	604	-1	-1	-1	2023_31	v	80-89
299638	504	469	201	-1	-1	-1	2022_26	m	>= 90
299639	373	338	131	-1	-1	-1	2022_18	m	80-89
299640	948	910	677	-1	-1	-1	2023_44	m	80-89
299641	816	816	788	788	521	404	2023_18	v	>= 90
299642	656	621	379	-1	-1	-1	2023_1	m	80-89
299643	302	273	-1	-1	-1	-1	2021_48	v	>= 90
299644	851	809	550	-1	-1	-1	2023_26	v	50-59
299645	233	176	-1	-1	-1	-1	2021_40	v	>= 90
299646	289	254	126	-1	-1	-1	2022_9	m	60-69
299647	942	907	679	589	-1	-1	2023_44	v	70-79
299648	367	325	128	-1	-1	-1	2022_18	v	70-79
299649	969	948	-1	-1	-1	-1	2023_40	m	80-89
299650	277	249	-1	-1	-1	-1	2021_44	m	60-69
299651	442	379	231	-1	-1	-1	2022_26	m	70-79
299652	9	-1	-1	-1	-1	-1	2021_13	v	80-89
299653	167	128	-1	-1	-1	-1	2021_31	v	>= 90
299654	109	32	-1	-1	-1	-1	2021_31	v	>= 90
299655	561	512	335	-1	-1	-1	2022_48	m	60-69
299656	400	365	143	-1	-1	-1	2022_22	v	70-79
299657	194	-1	-1	-1	-1	-1	2022_9	m	50-59
299658	610	574	384	284	-1	-1	2023_1	v	70-79
299659	793	757	506	-1	-1	-1	2023_26	v	80-89
299660	28	2	-1	-1	-1	-1	2021_9	v	>= 90
299661	94	60	-1	-1	-1	-1	2021_22	m	80-89
299662	519	484	-1	-1	-1	-1	2022_40	v	70-79
299663	460	431	157	46	-1	-1	2022_18	v	70-79
299664	682	647	394	-1	-1	-1	2023_5	m	80-89
299665	678	-1	-1	-1	-1	-1	2023_13	m	60-69
299666	122	87	-1	-1	-1	-1	2021_31	m	70-79
299667	444	403	196	-1	-1	-1	2022_26	v	80-89
299668	632	568	-1	-1	-1	-1	2023_1	m	60-69
299669	600	599	564	315	184	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299670	959	924	659	-1	-1	-1	2023_40	m	80-89
299671	459	424	159	46	-1	-1	2022_18	v	>= 90
299672	117	89	-1	-1	-1	-1	2021_22	v	>= 90
299673	145	112	-1	-1	-1	-1	2021_44	m	70-79
299674	244	209	2	-1	-1	-1	2021_48	m	80-89
299675	787	786	759	367	-1	-1	2023_13	v	>= 90
299676	265	230	-1	-1	-1	-1	2022_1	v	70-79
299677	101	66	-1	-1	-1	-1	2021_22	m	80-89
299678	742	707	472	-1	-1	-1	2023_13	m	80-89
299679	243	207	1	-1	-1	-1	2021_44	m	80-89
299680	322	287	-1	-1	-1	-1	2022_13	v	>= 90
299681	276	248	-1	-1	-1	-1	2021_44	m	>= 90
299682	670	636	445	337	-1	-1	2023_9	v	70-79
299683	715	665	412	-1	-1	-1	2023_5	m	>= 90
299684	545	503	228	123	-1	-1	2022_31	v	>= 90
299685	32	4	-1	-1	-1	-1	2021_9	v	>= 90
299686	780	741	505	-1	-1	-1	2023_18	m	80-89
299687	972	-1	-1	-1	-1	-1	2023_44	m	80-89
299688	358	323	84	84	-1	-1	2022_9	m	>= 90
299689	637	609	321	-1	-1	-1	2022_44	m	80-89
299690	726	691	-1	-1	-1	-1	2023_26	m	70-79
299691	368	170	-1	-1	-1	-1	2022_26	m	<50
299692	742	707	427	348	-1	-1	2023_9	v	>= 90
299693	497	269	269	163	-1	-1	2022_35	m	>= 90
299694	380	345	98	-1	-1	-1	2022_13	m	80-89
299695	379	316	99	-1	-1	-1	2022_18	v	60-69
299696	580	273	155	-1	-1	-1	2022_35	v	>= 90
299697	320	285	33	-1	-1	-1	2022_1	m	>= 90
299698	23	-1	-1	-1	-1	-1	2021_13	m	>= 90
299699	890	863	688	594	-1	-1	2023_35	m	50-59
299700	214	186	-1	-1	-1	-1	2021_35	v	>= 90
299701	620	585	298	-1	-1	-1	2022_44	v	>= 90
299702	396	369	91	-1	-1	-1	2022_9	v	>= 90
299703	516	488	234	-1	-1	-1	2022_31	v	>= 90
299704	414	399	379	374	104	-1	2022_13	v	80-89
299705	626	590	-1	-1	-1	-1	2023_9	v	>= 90
299706	614	579	318	-1	-1	-1	2022_44	v	80-89
299707	686	651	417	-1	-1	-1	2023_9	m	80-89
299708	937	902	628	-1	-1	-1	2023_35	m	80-89
299709	714	675	-1	-1	-1	-1	2023_13	m	70-79
299710	537	501	228	-1	-1	-1	2022_31	v	80-89
299711	330	281	101	-1	-1	-1	2022_13	m	80-89
299712	35	-1	-1	-1	-1	-1	2021_40	v	50-59
299713	867	830	615	519	-1	-1	2023_35	m	70-79
299714	626	591	368	-1	-1	-1	2023_1	m	70-79
299715	163	142	-1	-1	-1	-1	2021_26	v	>= 90
299716	532	262	1	-1	-1	-1	2022_40	m	70-79
299717	816	788	397	-1	-1	-1	2023_18	v	>= 90
299718	595	560	415	299	-1	-1	2023_1	v	>= 90
299719	433	399	306	-1	-1	-1	2022_35	m	<50
299720	243	215	-1	-1	-1	-1	2021_40	v	>= 90
299721	733	705	413	-1	-1	-1	2023_5	v	>= 90
299722	300	244	25	-1	-1	-1	2022_5	v	70-79
299723	269	234	-1	-1	-1	-1	2021_44	v	>= 90
299724	581	546	341	-1	-1	-1	2022_48	m	70-79
299725	398	369	70	-1	-1	-1	2022_9	v	>= 90
299726	963	928	663	-1	-1	-1	2023_40	v	80-89
299727	387	386	352	121	-1	-1	2022_13	v	80-89
299728	780	743	502	-1	-1	-1	2023_18	v	80-89
299729	323	288	8	-1	-1	-1	2022_1	v	>= 90
299730	493	458	241	139	-1	-1	2022_31	v	80-89
299731	498	432	-1	-1	-1	-1	2022_35	v	>= 90
299732	171	140	-1	-1	-1	-1	2021_31	m	>= 90
299733	739	704	436	348	-1	-1	2023_9	v	>= 90
299734	27	-1	-1	-1	-1	-1	2021_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299735	625	549	368	-1	-1	-1	2023_1	v	60-69
299736	-13	-1	-1	-1	-1	-1	2021_5	m	80-89
299737	756	721	455	355	-1	-1	2023_9	m	80-89
299738	488	460	182	-1	-1	-1	2022_22	v	>= 90
299739	742	724	431	340	-1	-1	2023_9	v	80-89
299740	214	179	-1	-1	-1	-1	2021_40	m	80-89
299741	626	591	345	-1	-1	-1	2022_48	v	80-89
299742	951	916	-1	-1	-1	-1	2023_48	m	70-79
299743	6	-1	-1	-1	-1	-1	2021_5	v	70-79
299744	458	430	153	44	-1	-1	2022_18	v	>= 90
299745	990	953	698	599	-1	-1	2023_44	v	80-89
299746	267	-1	-1	-1	-1	-1	2022_18	m	60-69
299747	240	81	-1	-1	-1	-1	2021_44	m	80-89
299748	511	469	301	-1	-1	-1	2022_48	v	70-79
299749	92	57	-1	-1	-1	-1	2021_18	m	>= 90
299750	179	144	-1	-1	-1	-1	2021_31	v	>= 90
299751	796	766	639	-1	-1	-1	2023_40	m	<50
299752	167	132	-1	-1	-1	-1	2021_48	v	60-69
299753	686	651	389	296	-1	-1	2023_1	m	80-89
299754	403	368	116	-1	-1	-1	2022_13	v	80-89
299755	752	717	452	341	-1	-1	2023_9	m	>= 90
299756	107	72	-1	-1	-1	-1	2021_35	m	60-69
299757	93	65	-1	-1	-1	-1	2021_18	v	80-89
299758	224	188	-1	-1	-1	-1	2021_44	m	80-89
299759	657	622	425	-1	-1	-1	2023_5	m	>= 90
299760	40	-1	-1	-1	-1	-1	2021_22	v	70-79
299761	536	459	266	-1	-1	-1	2022_40	v	60-69
299762	674	646	646	397	-1	-1	2023_1	v	>= 90
299763	435	414	18	-1	-1	-1	2022_13	v	80-89
299764	466	431	104	-1	-1	-1	2022_22	v	80-89
299765	528	333	-1	-1	-1	-1	2022_44	v	50-59
299766	512	310	-1	-1	-1	-1	2022_40	v	<50
299767	845	816	629	512	-1	-1	2023_31	m	70-79
299768	908	880	610	491	-1	-1	2023_31	v	80-89
299769	72	37	-1	-1	-1	-1	2021_26	v	70-79
299770	357	280	80	-1	-1	-1	2022_13	m	60-69
299771	696	668	489	-1	-1	-1	2023_9	m	70-79
299772	706	670	484	-1	-1	-1	2023_18	v	50-59
299773	209	181	-1	-1	-1	-1	2021_35	v	>= 90
299774	879	844	575	-1	-1	-1	2023_31	v	80-89
299775	29	-1	-1	-1	-1	-1	2021_26	m	60-69
299776	738	703	489	398	-1	-1	2023_18	v	70-79
299777	831	796	-1	-1	-1	-1	2023_40	v	60-69
299778	308	280	-1	-1	-1	-1	2021_48	v	80-89
299779	123	88	-1	-1	-1	-1	2021_26	v	80-89
299780	772	751	454	-1	-1	-1	2023_9	m	60-69
299781	823	747	643	1	-1	-1	2023_44	m	60-69
299782	790	755	-1	-1	-1	-1	2023_18	m	>= 90
299783	835	807	562	-1	-1	-1	2023_26	m	50-59
299784	401	366	160	-1	-1	-1	2022_22	m	70-79
299785	840	804	598	507	-1	-1	2023_31	m	80-89
299786	329	294	33	-1	-1	1	2022_1	m	>= 90
299787	600	565	-1	-1	-1	-1	2023_5	m	50-59
299788	584	549	295	185	-1	-1	2022_40	v	80-89
299789	994	960	707	-1	-1	-1	2023_44	v	>= 90
299790	45	9	-1	-1	-1	-1	2021_22	v	80-89
299791	527	420	400	252	161	-1	2022_35	m	>= 90
299792	397	369	-1	-1	-1	-1	2022_9	v	>= 90
299793	398	370	-1	-1	-1	-1	2022_9	v	80-89
299794	114	-1	-1	-1	-1	-1	2021_40	m	50-59
299795	573	537	370	-1	-1	-1	2023_1	v	60-69
299796	605	577	303	191	-1	-1	2022_40	v	80-89
299797	767	718	-1	-1	-1	-1	2023_26	v	60-69
299798	33	3	-1	-1	-1	-1	2021_9	v	>= 90
299799	422	387	144	-1	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299800	172	137	-1	-1	-1	-1	2021_31	m	>= 90
299801	202	167	-1	-1	-1	-1	2021_35	v	80-89
299802	311	269	38	-1	-1	-1	2022_1	m	80-89
299803	804	769	570	-1	-1	-1	2023_26	m	80-89
299804	727	698	433	337	-1	-1	2023_9	m	80-89
299805	768	733	489	381	-1	-1	2023_13	m	>= 90
299806	607	570	309	199	-1	-1	2022_40	m	>= 90
299807	370	342	56	-1	-1	-1	2022_5	v	70-79
299808	62	34	-1	-1	-1	-1	2021_13	m	80-89
299809	1036	1008	735	-1	-1	-1	2023_48	m	>= 90
299810	729	694	451	349	-1	-1	2023_9	m	80-89
299811	708	673	423	-1	-1	-1	2023_5	m	80-89
299812	897	862	660	-1	-1	-1	2023_44	v	80-89
299813	607	572	313	-1	-1	-1	2022_44	m	80-89
299814	381	346	153	-1	-1	-1	2022_22	m	80-89
299815	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
299816	237	70	-1	-1	-1	-1	2022_5	v	60-69
299817	792	757	492	368	-1	-1	2023_13	v	>= 90
299818	560	522	295	-1	-1	-1	2022_44	m	70-79
299819	334	299	106	3	-1	-1	2022_13	m	70-79
299820	565	530	264	173	-1	-1	2022_35	v	80-89
299821	971	936	720	617	-1	-1	2023_48	v	80-89
299822	373	116	-1	-1	-1	-1	2022_9	v	80-89
299823	911	876	-1	-1	-1	-1	2023_31	v	80-89
299824	485	449	184	-1	-1	-1	2022_26	m	80-89
299825	232	196	-1	-1	-1	-1	2021_40	m	80-89
299826	704	627	465	-1	-1	-1	2023_9	v	60-69
299827	-19	-1	-1	-1	-1	-1	2021_13	m	80-89
299828	618	582	-1	-1	-1	-1	2022_44	m	80-89
299829	907	871	659	-1	-1	-1	2023_40	v	>= 90
299830	335	294	81	-1	-1	-1	2022_9	v	80-89
299831	824	790	-1	-1	-1	-1	2023_35	m	60-69
299832	767	733	479	373	-1	-1	2023_13	v	80-89
299833	836	802	579	-1	-1	-1	2023_31	v	80-89
299834	629	598	342	-1	-1	-1	2022_48	m	70-79
299835	595	559	355	252	-1	-1	2022_48	m	70-79
299836	216	188	-1	-1	-1	-1	2021_35	v	70-79
299837	512	477	296	188	-1	-1	2022_35	m	70-79
299838	8	-1	-1	-1	-1	-1	2021_18	m	80-89
299839	775	740	527	436	436	-1	2023_22	v	>= 90
299840	195	160	-1	-1	-1	-1	2021_44	m	70-79
299841	396	-1	-1	-1	-1	-1	2023_1	v	>= 90
299842	354	319	57	-1	-1	-1	2022_5	v	>= 90
299843	748	713	488	-1	-1	-1	2023_18	m	80-89
299844	55	-1	-1	-1	-1	-1	2022_5	v	80-89
299845	885	850	617	496	-1	-1	2023_31	m	80-89
299846	710	675	426	1	-1	-1	2023_5	m	80-89
299847	797	755	510	-1	-1	-1	2023_18	m	80-89
299848	636	601	340	-1	-1	-1	2022_44	m	>= 90
299849	361	327	63	-1	-1	-1	2022_5	m	>= 90
299850	683	646	389	287	-1	-1	2023_1	m	80-89
299851	626	1	1	-1	-1	-1	2023_40	v	80-89
299852	955	927	691	592	-1	-1	2023_44	m	80-89
299853	417	382	171	73	-1	-1	2022_22	m	80-89
299854	476	439	178	-1	-1	-1	2022_22	v	>= 90
299855	648	542	387	-1	-1	-1	2023_5	m	70-79
299856	800	765	534	422	-1	-1	2023_18	v	80-89
299857	981	946	673	-1	-1	-1	2023_44	v	80-89
299858	707	578	479	-1	-1	-1	2023_9	v	50-59
299859	123	123	-1	-1	-1	-1	2021_22	v	>= 90
299860	55	27	-1	-1	-1	-1	2021_13	m	70-79
299861	520	492	-1	-1	-1	-1	2023_13	v	80-89
299862	887	852	603	-1	-1	-1	2023_31	m	80-89
299863	409	373	135	-1	-1	-1	2022_22	m	70-79
299864	635	608	434	-1	-1	-1	2023_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299865	116	82	-1	-1	-1	-1	2021_40	m	70-79
299866	563	529	343	251	-1	-1	2022_48	m	70-79
299867	42	-1	-1	-1	-1	-1	2021_22	v	>= 90
299868	976	941	-1	-1	-1	-1	2023_40	m	>= 90
299869	243	206	-1	-1	-1	-1	2021_40	v	>= 90
299870	214	193	-1	-1	-1	-1	2022_18	m	50-59
299871	372	-1	-1	-1	-1	-1	2023_1	v	70-79
299872	462	-1	-1	-1	-1	-1	2023_22	v	<50
299873	130	95	-1	-1	-1	-1	2021_35	v	>= 90
299874	213	177	1	-1	-1	-1	2021_35	v	>= 90
299875	216	188	-1	-1	-1	-1	2021_35	v	80-89
299876	196	161	-1	-1	-1	-1	2021_35	v	80-89
299877	141	72	-1	-1	-1	-1	2021_35	m	60-69
299878	381	354	-1	-1	-1	-1	2023_1	v	>= 90
299879	126	91	-1	-1	-1	-1	2021_35	v	80-89
299880	356	321	34	-1	-1	-1	2022_5	v	>= 90
299881	114	76	-1	-1	-1	-1	2021_35	m	60-69
299882	211	183	-1	-1	-1	-1	2021_35	v	80-89
299883	211	176	-1	-1	-1	-1	2021_35	m	>= 90
299884	217	189	-1	-1	-1	-1	2021_35	m	>= 90
299885	676	-1	-1	-1	-1	-1	2023_31	m	50-59
299886	209	181	-1	-1	-1	-1	2021_35	m	60-69
299887	117	77	-1	-1	-1	-1	2021_35	m	80-89
299888	121	86	-1	-1	-1	-1	2021_35	m	70-79
299889	187	152	-1	-1	-1	-1	2021_35	m	80-89
299890	179	144	-1	-1	-1	-1	2021_35	m	80-89
299891	138	103	-1	-1	-1	-1	2021_35	v	80-89
299892	195	160	-1	-1	-1	-1	2021_35	v	80-89
299893	209	181	-1	-1	-1	-1	2021_35	v	70-79
299894	202	167	-1	-1	-1	-1	2021_35	v	80-89
299895	260	225	-1	-1	-1	-1	2021_44	m	>= 90
299896	209	174	-1	-1	-1	-1	2021_35	v	>= 90
299897	171	130	-1	-1	-1	-1	2021_35	v	80-89
299898	174	118	-1	-1	-1	-1	2021_35	m	70-79
299899	196	161	-1	-1	-1	-1	2021_35	v	>= 90
299900	101	66	-1	-1	-1	-1	2021_35	m	70-79
299901	897	662	600	-1	-1	-1	2023_40	v	80-89
299902	124	89	-1	-1	-1	-1	2021_35	v	60-69
299903	190	153	-1	-1	-1	-1	2021_35	v	80-89
299904	208	-1	-1	-1	-1	-1	2021_35	v	>= 90
299905	86	51	-1	-1	-1	-1	2021_35	m	50-59
299906	212	188	-1	-1	-1	-1	2021_35	m	80-89
299907	224	203	-1	-1	-1	-1	2021_35	m	80-89
299908	215	215	187	187	-1	-1	2021_35	v	80-89
299909	125	-1	-1	-1	-1	-1	2021_35	v	80-89
299910	153	118	-1	-1	-1	-1	2021_35	v	80-89
299911	964	929	708	1	-1	-1	2023_48	m	70-79
299912	226	191	-1	-1	-1	-1	2021_40	m	80-89
299913	999	964	716	624	-1	-1	2023_48	m	80-89
299914	765	730	494	393	-1	-1	2023_13	m	>= 90
299915	627	592	382	-1	-1	-1	2023_1	v	80-89
299916	510	482	248	1	-1	-1	2022_31	v	80-89
299917	690	651	468	326	-1	-1	2023_5	v	80-89
299918	1010	974	748	652	-1	-1	2024_1	m	80-89
299919	1023	985	-1	-1	-1	-1	2023_48	m	>= 90
299920	523	488	294	-1	-1	-1	2022_44	v	70-79
299921	149	-1	-1	-1	-1	-1	2021_31	v	50-59
299922	759	738	459	-1	-1	-1	2023_9	v	60-69
299923	668	633	369	267	-1	-1	2022_48	v	>= 90
299924	454	454	420	420	177	68	2022_22	v	>= 90
299925	398	363	-1	-1	-1	-1	2022_26	v	50-59
299926	56	21	-1	-1	-1	-1	2021_13	m	>= 90
299927	628	593	339	216	-1	-1	2022_44	v	>= 90
299928	505	468	208	-1	-1	-1	2022_26	m	80-89
299929	27	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299930	219	157	-1	-1	-1	-1	2022_1	m	60-69
299931	328	293	-1	-1	-1	-1	2022_1	v	>= 90
299932	475	440	213	95	-1	-1	2022_26	v	80-89
299933	924	888	701	-1	-1	-1	2023_48	v	60-69
299934	739	650	481	-1	-1	-1	2023_18	v	80-89
299935	518	483	257	160	-1	-1	2022_35	v	70-79
299936	284	249	-1	-1	-1	-1	2021_48	m	80-89
299937	797	761	549	-1	-1	-1	2023_26	m	80-89
299938	321	278	-1	-1	-1	-1	2022_13	v	70-79
299939	977	949	668	668	-1	-1	2023_40	v	>= 90
299940	128	92	-1	-1	-1	-1	2021_35	m	70-79
299941	929	893	612	-1	-1	-1	2023_35	v	>= 90
299942	89	54	-1	-1	-1	-1	2021_18	v	>= 90
299943	1070	760	655	-1	-1	-1	2024_1	v	80-89
299944	539	505	310	284	-1	-1	2022_40	v	80-89
299945	667	632	-1	-1	-1	-1	2023_1	m	80-89
299946	50	16	-1	-1	-1	-1	2021_13	v	>= 90
299947	563	535	292	189	-1	-1	2022_40	m	70-79
299948	71	36	-1	-1	-1	-1	2021_26	v	70-79
299949	194	155	-1	-1	-1	-1	2021_48	m	60-69
299950	133	-1	-1	-1	-1	-1	2021_44	m	50-59
299951	509	474	-1	-1	-1	-1	2022_40	v	70-79
299952	223	174	20	-1	-1	-1	2022_5	v	80-89
299953	148	120	-1	-1	-1	-1	2021_26	v	50-59
299954	126	98	-1	-1	-1	-1	2021_22	m	>= 90
299955	664	-1	-1	-1	-1	-1	2023_5	m	60-69
299956	561	524	301	-1	-1	-1	2022_44	m	80-89
299957	41	6	-1	-1	-1	-1	2021_22	m	70-79
299958	568	524	349	-1	-1	-1	2022_48	m	>= 90
299959	102	68	-1	-1	-1	-1	2021_22	m	80-89
299960	82	47	-1	-1	-1	-1	2021_31	m	50-59
299961	520	483	242	146	-1	-1	2022_31	m	80-89
299962	210	182	-1	-1	-1	-1	2021_35	v	>= 90
299963	555	520	353	-1	-1	-1	2022_48	v	70-79
299964	871	836	578	477	-1	-1	2023_26	m	>= 90
299965	357	323	-1	-1	-1	-1	2022_18	m	>= 90
299966	447	411	230	-1	-1	-1	2022_31	m	50-59
299967	156	122	-1	-1	-1	-1	2021_40	v	80-89
299968	-18	-1	-1	-1	-1	-1	2021_1	v	80-89
299969	722	687	427	331	-1	-1	2023_5	m	80-89
299970	116	87	-1	-1	-1	-1	2021_31	v	80-89
299971	397	369	85	-1	-1	-1	2022_9	v	80-89
299972	671	636	396	276	-1	-1	2023_1	v	>= 90
299973	695	660	-1	-1	-1	-1	2023_1	v	>= 90
299974	294	267	-1	-1	-1	-1	2022_5	m	60-69
299975	981	946	699	-1	-1	-1	2023_44	v	>= 90
299976	603	568	314	185	-1	-1	2022_40	v	>= 90
299977	366	338	126	-1	-1	-1	2022_13	m	60-69
299978	561	527	-1	-1	-1	-1	2022_35	v	>= 90
299979	672	637	385	-1	-1	-1	2022_48	m	>= 90
299980	657	635	358	-1	-1	-1	2022_48	m	80-89
299981	3	-1	1	-1	-1	-1	2021_9	v	>= 90
299982	877	841	628	-1	-1	-1	2023_40	m	70-79
299983	645	606	362	-1	-1	-1	2022_48	m	>= 90
299984	917	889	607	495	-1	-1	2023_31	v	80-89
299985	158	123	-1	-1	-1	-1	2021_31	v	>= 90
299986	270	234	-1	-1	-1	-1	2021_44	v	>= 90
299987	346	310	-1	-1	-1	-1	2022_13	m	70-79
299988	671	587	400	314	-1	-1	2023_5	m	>= 90
299989	664	629	368	265	-1	-1	2022_48	v	>= 90
299990	603	567	294	-1	-1	-1	2022_40	v	>= 90
299991	817	776	531	-1	-1	-1	2023_22	m	80-89
299992	906	871	589	-1	-1	-1	2023_31	v	>= 90
299993	872	837	-1	-1	-1	-1	2023_26	v	>= 90
299994	658	623	421	319	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
299995	738	704	552	-1	-1	-1	2023_22	v	50-59
299996	454	429	155	-1	-1	-1	2022_18	v	>= 90
299997	514	501	487	473	235	139	2022_31	m	70-79
299998	708	661	660	450	-1	-1	2023_13	m	80-89
299999	375	340	130	-1	-1	-1	2022_18	m	70-79
300000	922	887	679	-1	-1	-1	2023_44	m	70-79
300001	589	512	296	-1	-1	-1	2022_40	v	50-59
300002	444	409	170	-1	-1	-1	2022_26	m	80-89
300003	871	794	608	-1	-1	-1	2023_35	m	60-69
300004	601	565	352	247	-1	-1	2022_48	m	70-79
300005	257	222	-1	-1	-1	-1	2022_1	v	70-79
300006	294	259	88	88	-1	-1	2022_9	m	70-79
300007	620	544	-1	-1	-1	-1	2023_1	m	60-69
300008	198	163	9	-1	-1	-1	2022_1	v	70-79
300009	640	605	383	289	-1	-1	2023_1	v	80-89
300010	385	350	151	-1	-1	-1	2022_22	v	60-69
300011	569	-1	-1	-1	-1	-1	2022_40	m	70-79
300012	456	420	226	-1	-1	-1	2022_31	m	70-79
300013	924	888	650	-1	-1	-1	2023_40	m	80-89
300014	697	637	449	-1	-1	-1	2023_13	v	70-79
300015	694	656	385	-1	-1	-1	2023_1	m	>= 90
300016	560	524	308	-1	-1	-1	2022_44	m	70-79
300017	551	516	286	-1	-1	-1	2022_40	v	80-89
300018	733	697	436	324	-1	-1	2023_5	v	>= 90
300019	95	67	-1	-1	-1	-1	2021_18	m	60-69
300020	174	139	-1	-1	-1	-1	2021_44	v	70-79
300021	511	475	243	-1	-1	-1	2022_31	v	>= 90
300022	730	702	422	310	-1	-1	2023_5	v	>= 90
300023	840	805	535	-1	-1	-1	2023_22	v	80-89
300024	709	674	454	-1	-1	-1	2023_9	m	>= 90
300025	125	125	97	97	-1	-1	2021_22	m	>= 90
300026	696	661	402	288	-1	-1	2023_1	v	>= 90
300027	184	156	-1	-1	-1	-1	2021_31	v	>= 90
300028	600	563	385	-1	-1	-1	2023_5	m	50-59
300029	417	389	-1	-1	-1	-1	2022_13	v	>= 90
300030	690	655	468	-1	-1	-1	2023_13	v	70-79
300031	450	414	230	82	-1	-1	2022_22	m	80-89
300032	729	507	-1	-1	-1	-1	2023_22	m	70-79
300033	278	238	20	-1	-1	-1	2022_1	v	80-89
300034	616	581	385	285	-1	-1	2023_1	v	70-79
300035	805	770	561	472	-1	-1	2023_26	m	70-79
300036	730	695	517	-1	-1	-1	2023_22	v	60-69
300037	422	387	128	21	-1	-1	2022_13	m	>= 90
300038	740	704	-1	-1	-1	-1	2023_18	v	70-79
300039	95	67	-1	-1	-1	-1	2021_18	m	>= 90
300040	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
300041	229	175	1	1	-1	-1	2022_1	m	60-69
300042	246	218	-1	-1	-1	-1	2021_40	v	>= 90
300043	876	841	580	491	-1	-1	2023_31	v	>= 90
300044	424	384	113	-1	-1	-1	2022_13	v	>= 90
300045	613	578	326	233	-1	-1	2022_44	m	80-89
300046	126	1	1	-1	-1	-1	2022_13	v	60-69
300047	79	42	-1	-1	-1	-1	2021_31	m	70-79
300048	783	748	508	406	-1	-1	2023_18	v	80-89
300049	1016	995	705	-1	-1	-1	2023_44	m	<50
300050	321	245	62	-1	-1	-1	2022_9	v	>= 90
300051	1030	1002	736	613	-1	-1	2023_48	v	>= 90
300052	615	573	373	-1	-1	-1	2023_1	v	80-89
300053	449	413	149	50	-1	-1	2022_18	m	>= 90
300054	957	921	667	564	-1	-1	2023_40	m	80-89
300055	289	251	-1	-1	-1	-1	2021_48	v	>= 90
300056	147	112	-1	-1	-1	-1	2021_40	m	60-69
300057	481	453	174	-1	-1	-1	2022_22	v	>= 90
300058	748	713	497	-1	-1	-1	2023_18	v	80-89
300059	391	356	190	-1	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300060	662	621	390	-1	-1	-1	2023_1	v	>= 90
300061	305	270	71	-1	-1	-1	2022_1	v	80-89
300062	646	611	433	-1	-1	-1	2023_9	v	50-59
300063	767	688	-1	-1	-1	-1	2023_22	m	60-69
300064	894	858	649	559	-1	-1	2023_40	m	70-79
300065	772	736	514	-1	-1	-1	2023_22	m	80-89
300066	832	798	632	-1	-1	-1	2023_40	m	<50
300067	421	393	125	-1	-1	-1	2022_13	m	>= 90
300068	705	677	396	283	-1	-1	2023_1	v	>= 90
300069	101	67	1	-1	-1	-1	2021_22	v	>= 90
300070	521	486	324	203	-1	-1	2022_40	m	70-79
300071	594	560	318	-1	-1	-1	2022_44	m	80-89
300072	546	525	411	-1	-1	-1	2023_9	v	80-89
300073	751	710	486	-1	-1	-1	2023_13	m	80-89
300074	387	345	72	-1	-1	-1	2022_13	v	80-89
300075	180	145	-1	-1	-1	-1	2022_1	v	60-69
300076	975	732	625	-1	-1	-1	2023_48	v	>= 90
300077	184	154	-1	-1	-1	-1	2021_40	m	70-79
300078	243	208	72	-1	-1	-1	2022_1	m	70-79
300079	-4	-1	-1	-1	-1	-1	2021_18	m	70-79
300080	793	766	486	376	-1	-1	2023_13	v	>= 90
300081	31	-1	-1	-1	-1	-1	2021_22	v	70-79
300082	124	-1	-1	-1	-1	-1	2021_26	v	80-89
300083	608	580	306	185	-1	-1	2022_40	v	80-89
300084	554	519	208	-1	-1	-1	2022_35	m	80-89
300085	717	652	483	-1	-1	-1	2023_13	m	60-69
300086	853	818	583	501	-1	-1	2023_31	v	80-89
300087	518	469	284	184	-1	-1	2022_40	v	>= 90
300088	695	660	452	-1	-1	-1	2023_9	m	80-89
300089	244	209	-1	-1	-1	-1	2021_40	v	>= 90
300090	322	286	26	-1	-1	-1	2022_1	v	80-89
300091	456	419	149	37	-1	-1	2022_18	v	>= 90
300092	929	894	637	521	-1	-1	2023_35	v	80-89
300093	850	850	821	821	777	540	2023_22	v	80-89
300094	218	190	-1	-1	-1	-1	2021_35	v	>= 90
300095	572	537	278	-1	-1	-1	2022_40	m	80-89
300096	1062	1034	763	641	-1	-1	2024_1	m	80-89
300097	322	287	12	-1	-1	-1	2022_1	v	>= 90
300098	428	399	-1	-1	-1	-1	2022_22	m	60-69
300099	699	664	509	-1	-1	-1	2023_22	m	<50
300100	966	929	673	-1	-1	-1	2023_44	m	80-89
300101	145	110	-1	-1	-1	-1	2021_35	m	80-89
300102	365	330	47	-1	-1	-1	2022_5	m	>= 90
300103	797	762	569	-1	-1	-1	2023_26	m	>= 90
300104	849	814	616	-1	-1	-1	2023_35	v	70-79
300105	123	95	-1	-1	-1	-1	2021_22	m	80-89
300106	48	12	1	1	-1	-1	2021_13	v	80-89
300107	427	385	150	48	-1	-1	2022_18	m	80-89
300108	307	307	271	271	271	57	2022_5	v	>= 90
300109	232	197	-1	-1	-1	-1	2021_40	m	80-89
300110	573	537	266	-1	-1	-1	2022_35	m	80-89
300111	427	366	213	-1	-1	-1	2022_31	m	50-59
300112	744	704	445	-1	-1	-1	2023_9	m	80-89
300113	634	606	222	-1	-1	-1	2022_44	v	>= 90
300114	149	126	-1	-1	-1	-1	2022_22	m	>= 90
300115	428	391	141	-1	-1	-1	2022_18	v	80-89
300116	665	630	415	-1	-1	-1	2023_9	m	70-79
300117	206	171	-1	-1	-1	-1	2021_40	v	>= 90
300118	753	691	558	404	-1	-1	2023_18	m	60-69
300119	702	667	372	-1	-1	-1	2023_5	v	>= 90
300120	142	107	-1	-1	-1	-1	2021_26	m	>= 90
300121	117	73	-1	-1	-1	-1	2021_44	v	60-69
300122	248	213	-1	-1	-1	-1	2021_44	v	>= 90
300123	438	402	214	-1	-1	-1	2022_31	v	60-69
300124	608	573	348	-1	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300125	427	399	112	-1	-1	-1	2022_13	v	80-89
300126	998	963	684	-1	-1	-1	2023_44	v	>= 90
300127	629	594	337	225	-1	-1	2022_44	m	>= 90
300128	520	304	-1	-1	-1	-1	2022_40	m	70-79
300129	284	244	52	-1	-1	-1	2022_9	v	60-69
300130	611	583	309	185	-1	-1	2022_40	v	>= 90
300131	465	408	217	-1	-1	-1	2022_31	v	80-89
300132	797	762	552	-1	-1	-1	2023_26	m	80-89
300133	186	157	-1	-1	-1	-1	2021_31	v	80-89
300134	582	548	298	186	-1	-1	2022_40	m	80-89
300135	231	194	-1	-1	-1	-1	2021_40	m	80-89
300136	227	192	-1	-1	-1	-1	2021_44	m	80-89
300137	219	190	-1	-1	-1	-1	2021_44	v	70-79
300138	268	231	-1	-1	-1	-1	2021_44	m	>= 90
300139	5	-1	-1	-1	-1	-1	2021_13	v	>= 90
300140	772	742	-1	-1	-1	-1	2023_18	m	80-89
300141	263	145	-1	-1	-1	-1	2022_9	v	70-79
300142	734	706	427	-1	-1	-1	2023_5	v	>= 90
300143	92	64	-1	-1	-1	-1	2021_18	v	>= 90
300144	945	910	688	584	-1	-1	2023_44	m	70-79
300145	20	-1	-1	-1	-1	-1	2021_18	v	70-79
300146	259	223	67	-1	-1	-1	2022_1	m	70-79
300147	375	298	125	-1	-1	-1	2022_18	m	60-69
300148	326	270	134	-1	-1	-1	2022_13	m	50-59
300149	863	780	597	-1	-1	-1	2023_35	m	60-69
300150	955	919	728	629	-1	-1	2023_48	v	80-89
300151	749	713	476	378	-1	-1	2023_13	v	80-89
300152	413	366	-1	-1	-1	-1	2022_48	m	70-79
300153	245	211	-1	-1	-1	-1	2021_44	v	>= 90
300154	243	207	-1	-1	-1	-1	2022_1	m	70-79
300155	371	343	-1	-1	-1	-1	2022_5	v	>= 90
300156	559	503	307	-1	-1	-1	2022_44	m	60-69
300157	540	505	280	-1	-1	-1	2022_40	v	70-79
300158	600	565	273	-1	-1	-1	2022_44	v	80-89
300159	845	806	525	-1	-1	-1	2023_22	v	>= 90
300160	857	822	563	-1	-1	-1	2023_26	m	>= 90
300161	557	525	369	-1	-1	-1	2022_48	v	<50
300162	337	302	-1	-1	-1	-1	2022_13	v	70-79
300163	275	233	25	-1	-1	-1	2022_5	v	70-79
300164	143	107	-1	-1	-1	-1	2021_26	m	>= 90
300165	792	764	478	-1	-1	-1	2023_13	v	70-79
300166	825	790	623	-1	-1	-1	2023_40	m	50-59
300167	453	-1	-1	-1	-1	-1	2022_40	v	50-59
300168	592	554	340	235	-1	-1	2022_44	m	>= 90
300169	941	906	704	-1	-1	-1	2023_48	v	60-69
300170	145	103	-1	-1	-1	-1	2021_26	m	>= 90
300171	844	803	573	1	-1	-1	2023_31	m	70-79
300172	701	701	675	675	394	-1	2023_1	v	80-89
300173	678	650	434	-1	-1	-1	2023_9	v	>= 90
300174	561	524	322	230	-1	-1	2022_44	m	70-79
300175	329	295	34	-1	-1	-1	2022_1	m	>= 90
300176	663	628	369	-1	-1	-1	2022_48	v	>= 90
300177	124	88	-1	-1	-1	-1	2021_31	m	80-89
300178	746	711	460	357	-1	-1	2023_9	v	80-89
300179	668	633	439	-1	-1	-1	2023_9	v	70-79
300180	307	279	-1	-1	-1	-1	2021_48	m	70-79
300181	780	731	555	-1	-1	-1	2023_26	m	>= 90
300182	845	811	652	-1	-1	-1	2023_44	v	<50
300183	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
300184	262	227	48	-1	-1	-1	2022_5	m	80-89
300185	353	317	62	-1	-1	-1	2022_5	v	80-89
300186	761	726	507	-1	-1	-1	2023_22	v	70-79
300187	614	579	352	-1	-1	-1	2022_48	v	80-89
300188	204	178	18	-1	-1	-1	2022_1	m	80-89
300189	316	295	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300190	1016	981	713	-1	-1	-1	2024_1	v	>= 90
300191	41	6	-1	-1	-1	-1	2021_22	m	70-79
300192	464	-1	-1	-1	-1	-1	2022_40	m	60-69
300193	654	-1	-1	-1	-1	-1	2023_48	v	>= 90
300194	520	293	-1	-1	-1	-1	2022_44	m	50-59
300195	789	761	492	375	-1	-1	2023_13	v	>= 90
300196	713	678	399	-1	-1	-1	2023_5	m	80-89
300197	605	577	303	191	-1	-1	2022_40	m	70-79
300198	29	-1	-1	-1	-1	-1	2021_13	m	80-89
300199	359	324	144	-1	-1	-1	2022_18	v	>= 90
300200	192	157	-1	-1	-1	-1	2021_44	v	70-79
300201	882	847	644	526	-1	-1	2023_35	v	>= 90
300202	784	744	507	-1	-1	-1	2023_18	m	>= 90
300203	457	429	61	-1	-1	-1	2022_18	v	>= 90
300204	928	892	633	-1	-1	-1	2023_40	v	80-89
300205	797	762	-1	-1	-1	-1	2023_18	v	60-69
300206	743	666	467	-1	-1	-1	2023_18	v	>= 90
300207	717	682	458	-1	-1	-1	2023_18	v	70-79
300208	265	209	12	-1	-1	-1	2022_5	v	80-89
300209	748	713	573	475	-1	-1	2023_22	v	70-79
300210	607	569	349	-1	-1	-1	2022_48	v	70-79
300211	299	262	-1	-1	-1	-1	2022_35	v	>= 90
300212	69	33	-1	-1	-1	-1	2021_18	v	80-89
300213	344	309	97	-1	-1	-1	2022_13	m	70-79
300214	307	279	-1	-1	-1	-1	2021_48	v	80-89
300215	178	150	-1	-1	-1	-1	2021_31	v	>= 90
300216	813	778	-1	-1	-1	-1	2023_35	v	60-69
300217	846	811	547	451	-1	-1	2023_22	m	>= 90
300218	288	254	-1	-1	-1	-1	2021_48	m	>= 90
300219	694	659	456	-1	-1	-1	2023_9	v	70-79
300220	481	444	183	-1	-1	-1	2022_22	m	>= 90
300221	248	212	-1	-1	-1	-1	2022_1	m	70-79
300222	602	567	352	-1	-1	-1	2022_48	v	80-89
300223	380	340	87	-1	-1	-1	2022_9	m	>= 90
300224	642	607	406	311	-1	-1	2023_5	m	70-79
300225	774	739	526	434	-1	-1	2023_22	v	70-79
300226	952	917	716	-1	-1	-1	2023_48	v	70-79
300227	907	872	535	-1	-1	-1	2023_31	m	>= 90
300228	658	623	387	-1	-1	-1	2023_1	m	>= 90
300229	284	249	-1	-1	-1	-1	2021_48	v	80-89
300230	962	927	715	610	-1	-1	2023_48	v	80-89
300231	528	493	237	141	-1	-1	2022_31	m	80-89
300232	935	907	741	613	-1	-1	2023_44	m	60-69
300233	659	625	448	-1	-1	-1	2023_13	m	<50
300234	763	735	449	344	-1	-1	2023_9	v	80-89
300235	51	9	-1	-1	-1	-1	2021_18	m	80-89
300236	863	828	572	-1	-1	-1	2023_26	m	80-89
300237	85	50	-1	-1	-1	-1	2021_26	v	80-89
300238	445	410	206	-1	-1	-1	2022_31	m	60-69
300239	56	-1	-1	-1	-1	-1	2021_13	v	>= 90
300240	199	165	-1	-1	-1	-1	2021_40	v	80-89
300241	626	590	434	-1	-1	-1	2023_9	m	<50
300242	135	-1	-1	-1	-1	-1	2021_35	v	>= 90
300243	940	905	653	-1	-1	-1	2023_40	m	80-89
300244	-22	-1	-1	-1	-1	-1	2021_13	m	80-89
300245	285	249	-1	-1	-1	-1	2021_48	m	80-89
300246	244	209	12	-1	-1	-1	2022_1	v	70-79
300247	642	614	340	-1	-1	-1	2022_44	m	>= 90
300248	683	648	437	436	-1	-1	2023_9	v	70-79
300249	528	507	211	99	-1	-1	2022_26	v	>= 90
300250	697	488	-1	-1	-1	-1	2023_18	m	50-59
300251	806	771	517	413	-1	-1	2023_18	v	>= 90
300252	253	218	-1	-1	-1	-1	2021_44	v	80-89
300253	909	871	656	558	-1	-1	2023_40	v	80-89
300254	1015	979	726	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300255	163	142	-1	-1	-1	-1	2021_26	m	80-89
300256	652	615	391	-1	-1	-1	2023_5	m	80-89
300257	733	696	450	342	-1	-1	2023_9	m	80-89
300258	901	865	651	561	-1	-1	2023_40	m	70-79
300259	901	866	649	-1	-1	-1	2023_40	v	80-89
300260	767	732	553	-1	-1	-1	2023_26	v	60-69
300261	755	699	512	-1	-1	-1	2023_22	m	80-89
300262	604	567	306	190	-1	-1	2022_40	v	>= 90
300263	553	518	260	-1	-1	-1	2022_35	v	>= 90
300264	4	1	1	-1	-1	-1	2021_9	m	80-89
300265	277	221	-1	-1	-1	-1	2022_5	m	80-89
300266	548	520	236	-1	-1	-1	2022_31	v	>= 90
300267	23	-1	-1	-1	-1	-1	2021_22	m	70-79
300268	318	283	75	-1	-1	-1	2022_13	m	60-69
300269	744	698	481	-1	-1	-1	2023_18	m	80-89
300270	954	919	669	-1	-1	-1	2023_40	m	80-89
300271	487	487	452	452	238	-1	2022_31	m	>= 90
300272	227	192	-1	-1	-1	-1	2021_40	m	>= 90
300273	890	854	610	-1	-1	-1	2023_35	v	80-89
300274	418	317	-1	-1	-1	-1	2023_5	m	>= 90
300275	590	555	285	-1	-1	-1	2022_40	v	80-89
300276	784	748	-1	-1	-1	-1	2023_13	v	>= 90
300277	332	304	16	16	-1	-1	2022_1	v	>= 90
300278	158	122	-1	-1	-1	-1	2021_44	v	80-89
300279	183	148	-1	-1	-1	-1	2021_44	m	70-79
300280	209	181	-1	-1	-1	-1	2021_35	m	>= 90
300281	932	897	636	527	-1	-1	2023_35	m	80-89
300282	269	192	-1	-1	-1	-1	2022_1	m	60-69
300283	919	884	663	-1	-1	-1	2023_44	m	70-79
300284	980	980	945	945	582	-1	2023_44	m	>= 90
300285	133	98	-1	-1	-1	-1	2021_35	m	70-79
300286	472	438	171	-1	-1	-1	2022_22	m	80-89
300287	209	174	-1	-1	-1	-1	2021_48	v	80-89
300288	558	522	321	-1	-1	-1	2022_44	v	70-79
300289	380	285	76	-1	-1	-1	2022_9	v	50-59
300290	360	324	124	31	-1	-1	2022_18	m	60-69
300291	135	100	-1	-1	-1	-1	2021_26	v	80-89
300292	417	382	127	-1	-1	-1	2022_13	v	>= 90
300293	1010	975	688	-1	-1	-1	2023_48	m	80-89
300294	529	491	-1	-1	-1	-1	2022_48	m	80-89
300295	312	311	283	26	-1	-1	2022_1	v	>= 90
300296	21	-1	-1	-1	-1	-1	2021_13	m	80-89
300297	796	761	560	-1	-1	-1	2023_26	v	70-79
300298	1035	1007	724	-1	-1	-1	2023_48	m	70-79
300299	356	328	98	-1	-1	-1	2022_13	m	70-79
300300	103	82	-1	-1	-1	-1	2021_18	m	>= 90
300301	180	152	1	-1	-1	-1	2021_31	m	>= 90
300302	291	256	-1	-1	-1	-1	2021_48	m	80-89
300303	1029	993	737	-1	-1	-1	2023_48	v	>= 90
300304	296	255	-1	-1	-1	-1	2022_5	v	80-89
300305	384	349	176	-1	-1	-1	2022_26	v	60-69
300306	240	210	1	-1	-1	-1	2021_40	v	80-89
300307	813	772	546	426	-1	-1	2023_22	v	>= 90
300308	186	147	-1	-1	-1	-1	2021_35	m	80-89
300309	780	749	514	-1	-1	-1	2023_18	m	>= 90
300310	662	627	382	294	-1	-1	2023_1	v	80-89
300311	816	778	517	423	-1	-1	2023_18	v	>= 90
300312	235	200	-1	-1	-1	-1	2021_48	m	70-79
300313	616	581	-1	-1	-1	-1	2022_48	v	80-89
300314	860	821	569	471	-1	-1	2023_26	v	>= 90
300315	231	192	-1	-1	-1	-1	2021_44	v	80-89
300316	183	-1	-1	-1	-1	-1	2021_40	v	>= 90
300317	856	820	622	528	-1	-1	2023_35	v	70-79
300318	466	407	191	-1	-1	-1	2022_26	v	60-69
300319	774	718	-1	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300320	496	457	217	106	-1	-1	2022_26	m	80-89
300321	604	569	314	225	-1	-1	2022_44	m	80-89
300322	497	462	284	-1	-1	-1	2022_40	m	70-79
300323	664	629	361	267	-1	-1	2022_48	v	>= 90
300324	716	681	404	-1	-1	-1	2023_5	v	>= 90
300325	312	277	67	-1	-1	-1	2022_9	m	70-79
300326	824	796	515	405	-1	-1	2023_18	m	80-89
300327	45	-1	-1	-1	-1	-1	2021_22	v	80-89
300328	1035	1007	697	611	-1	-1	2023_48	v	60-69
300329	671	643	363	253	-1	-1	2022_48	m	>= 90
300330	456	428	143	-1	-1	-1	2022_18	m	>= 90
300331	967	932	669	552	-1	-1	2023_40	v	>= 90
300332	797	610	-1	-1	-1	-1	2023_35	m	>= 90
300333	233	198	-1	-1	-1	-1	2021_40	m	>= 90
300334	663	627	391	-1	-1	-1	2023_5	m	70-79
300335	388	350	-1	-1	-1	-1	2022_13	v	80-89
300336	210	189	-1	-1	-1	-1	2021_35	m	>= 90
300337	562	522	303	204	-1	-1	2022_40	v	80-89
300338	92	64	-1	-1	-1	-1	2021_18	v	>= 90
300339	899	864	619	-1	-1	-1	2023_35	v	80-89
300340	56	28	-1	-1	-1	-1	2021_13	v	>= 90
300341	-15	-1	-1	-1	-1	-1	2021_5	m	>= 90
300342	297	262	-1	-1	-1	-1	2022_18	m	<50
300343	998	963	-1	-1	-1	-1	2023_44	m	>= 90
300344	672	634	445	350	-1	-1	2023_9	m	>= 90
300345	698	662	373	-1	-1	-1	2023_1	m	>= 90
300346	72	37	-1	-1	-1	-1	2021_35	m	50-59
300347	381	358	-1	-1	-1	-1	2022_48	v	>= 90
300348	180	152	-1	-1	-1	-1	2021_31	v	>= 90
300349	110	75	-1	-1	-1	-1	2021_22	m	>= 90
300350	416	-1	-1	-1	-1	-1	2022_48	v	80-89
300351	246	211	18	-1	-1	-1	2022_1	v	70-79
300352	1036	1008	724	-1	-1	-1	2023_48	m	80-89
300353	450	422	115	-1	-1	-1	2022_18	v	80-89
300354	487	452	173	67	-1	-1	2022_22	v	>= 90
300355	134	99	-1	-1	-1	-1	2021_26	m	80-89
300356	876	848	579	-1	-1	-1	2023_26	v	80-89
300357	741	703	461	-1	-1	-1	2023_9	m	80-89
300358	669	634	447	-1	-1	-1	2023_9	v	70-79
300359	627	589	329	237	-1	-1	2022_44	m	80-89
300360	305	270	-1	-1	-1	-1	2021_48	v	>= 90
300361	571	536	245	-1	-1	-1	2022_35	m	>= 90
300362	59	24	-1	-1	-1	-1	2021_35	m	80-89
300363	458	424	203	101	-1	-1	2022_26	v	80-89
300364	163	128	-1	-1	-1	-1	2021_40	v	70-79
300365	603	547	339	-1	-1	-1	2022_48	v	60-69
300366	940	912	1	1	-1	-1	2023_35	m	>= 90
300367	814	779	520	419	-1	-1	2023_18	v	>= 90
300368	658	581	344	-1	-1	-1	2023_1	m	<50
300369	331	303	22	-1	-1	-1	2022_1	v	>= 90
300370	747	712	501	409	-1	-1	2023_18	v	80-89
300371	386	316	170	-1	-1	-1	2022_22	m	>= 90
300372	900	872	654	556	-1	-1	2023_40	m	<50
300373	715	680	452	-1	-1	-1	2023_13	v	80-89
300374	931	886	885	692	-1	-1	2023_48	m	60-69
300375	708	-1	-1	-1	-1	-1	2023_5	m	60-69
300376	242	214	-1	-1	-1	-1	2021_40	m	80-89
300377	968	932	738	-1	-1	-1	2024_1	m	70-79
300378	870	829	457	-1	-1	-1	2023_26	v	>= 90
300379	576	541	321	-1	-1	-1	2022_44	v	70-79
300380	667	632	433	-1	-1	-1	2023_9	m	70-79
300381	350	316	133	-1	-1	-1	2022_18	v	>= 90
300382	97	62	-1	-1	-1	-1	2021_26	m	80-89
300383	731	710	-1	-1	-1	-1	2023_48	m	70-79
300384	428	400	156	-1	-1	-1	2022_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300385	163	128	-1	-1	-1	-1	2021_40	m	70-79
300386	595	560	345	253	-1	-1	2022_48	v	70-79
300387	132	-1	-1	-1	-1	-1	2022_31	v	80-89
300388	554	528	274	-1	-1	-1	2022_35	m	>= 90
300389	943	915	657	-1	-1	-1	2023_40	m	>= 90
300390	242	207	-1	-1	-1	-1	2021_48	m	80-89
300391	610	574	318	-1	-1	-1	2022_44	m	80-89
300392	654	619	421	290	-1	-1	2023_1	m	80-89
300393	608	572	350	-1	-1	-1	2022_48	m	80-89
300394	627	592	374	275	-1	-1	2023_1	m	80-89
300395	292	264	19	-1	-1	-1	2022_1	m	80-89
300396	549	522	242	-1	-1	-1	2022_31	m	<50
300397	656	620	352	-1	-1	-1	2022_48	v	80-89
300398	963	928	711	-1	-1	-1	2023_48	v	80-89
300399	448	441	183	63	-1	-1	2022_22	v	>= 90
300400	238	203	-1	-1	-1	-1	2022_1	m	80-89
300401	801	765	513	404	-1	-1	2023_18	v	80-89
300402	891	857	656	-1	-1	-1	2023_40	m	80-89
300403	541	505	241	-1	-1	-1	2022_31	v	>= 90
300404	149	-1	-1	-1	-1	-1	2021_31	m	80-89
300405	44	9	-1	-1	-1	-1	2021_13	m	>= 90
300406	427	392	177	-1	-1	-1	2022_26	m	70-79
300407	404	368	221	77	-1	-1	2022_22	m	70-79
300408	299	264	-1	-1	-1	-1	2021_48	v	>= 90
300409	926	891	687	-1	-1	-1	2023_44	m	70-79
300410	42	7	-1	-1	-1	-1	2021_18	v	80-89
300411	466	396	-1	-1	-1	-1	2022_31	m	60-69
300412	682	641	401	297	-1	-1	2023_1	m	>= 90
300413	92	64	-1	-1	-1	-1	2021_18	v	>= 90
300414	448	413	-1	-1	-1	-1	2022_31	m	70-79
300415	172	144	-1	-1	-1	-1	2022_5	m	<50
300416	106	71	-1	-1	-1	-1	2021_26	m	80-89
300417	666	666	638	638	366	-1	2022_48	m	80-89
300418	247	212	-1	-1	-1	-1	2021_40	m	>= 90
300419	262	-1	-1	-1	-1	-1	2022_48	m	>= 90
300420	546	518	138	-1	-1	-1	2022_31	v	80-89
300421	90	53	-1	-1	-1	-1	2021_31	m	70-79
300422	29	-1	-1	-1	-1	-1	2021_22	m	70-79
300423	784	749	468	381	-1	-1	2023_13	v	80-89
300424	474	439	176	80	-1	-1	2022_22	v	80-89
300425	462	427	-1	-1	-1	-1	2022_26	v	80-89
300426	277	240	-1	-1	-1	-1	2022_1	m	80-89
300427	237	202	-1	-1	-1	-1	2021_40	v	80-89
300428	381	305	136	34	-1	-1	2022_18	v	>= 90
300429	607	569	337	-1	-1	-1	2022_48	v	80-89
300430	129	-1	-1	-1	-1	-1	2022_18	m	80-89
300431	380	344	137	1	-1	-1	2022_18	v	70-79
300432	642	614	329	-1	-1	-1	2022_44	v	80-89
300433	440	405	195	94	-1	-1	2022_26	v	70-79
300434	491	463	181	-1	-1	-1	2022_22	v	70-79
300435	300	272	-1	-1	-1	-1	2021_48	v	>= 90
300436	183	183	147	147	-1	-1	2021_35	m	60-69
300437	605	505	-1	-1	-1	-1	2023_26	m	50-59
300438	143	108	-1	-1	-1	-1	2021_35	v	80-89
300439	276	241	26	-1	-1	-1	2022_1	v	80-89
300440	146	111	-1	-1	-1	-1	2021_26	v	>= 90
300441	673	524	-1	-1	-1	-1	2023_1	v	60-69
300442	632	598	333	238	-1	-1	2022_44	v	>= 90
300443	156	121	-1	-1	-1	-1	2021_35	v	70-79
300444	541	506	251	-1	-1	-1	2022_35	m	80-89
300445	900	863	606	507	-1	-1	2023_31	v	80-89
300446	795	760	505	-1	-1	-1	2023_18	m	80-89
300447	67	37	-1	-1	-1	-1	2021_18	v	>= 90
300448	971	936	681	-1	-1	-1	2023_44	v	80-89
300449	880	845	587	488	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300450	799	771	491	-1	-1	-1	2023_13	m	70-79
300451	948	920	638	533	-1	-1	2023_35	v	>= 90
300452	591	555	356	-1	-1	-1	2023_1	m	70-79
300453	611	583	310	-1	-1	-1	2022_40	v	>= 90
300454	638	609	359	-1	-1	-1	2022_48	m	>= 90
300455	130	95	-1	-1	-1	-1	2021_31	m	80-89
300456	502	451	333	-1	-1	-1	2022_40	v	60-69
300457	698	663	398	-1	-1	-1	2023_1	m	>= 90
300458	258	222	-1	-1	-1	-1	2021_44	v	>= 90
300459	218	183	1	-1	-1	-1	2021_48	v	80-89
300460	326	289	32	-1	-1	-1	2022_1	m	>= 90
300461	882	854	579	-1	-1	-1	2023_26	v	80-89
300462	725	690	426	330	-1	-1	2023_5	m	80-89
300463	1014	978	715	626	-1	-1	2023_48	m	80-89
300464	748	706	472	-1	-1	-1	2023_13	m	80-89
300465	348	326	25	-1	-1	-1	2022_1	v	70-79
300466	1010	982	737	-1	-1	-1	2023_48	v	50-59
300467	351	321	74	-1	-1	-1	2022_9	v	>= 90
300468	867	832	617	527	-1	-1	2023_35	m	70-79
300469	771	736	525	-1	-1	-1	2023_22	m	70-79
300470	529	494	303	-1	-1	-1	2022_44	v	80-89
300471	851	816	561	-1	-1	-1	2023_26	m	80-89
300472	844	809	597	500	-1	-1	2023_31	v	80-89
300473	445	410	239	-1	-1	-1	2022_35	m	<50
300474	441	385	221	-1	-1	-1	2022_31	v	80-89
300475	608	-1	-1	-1	-1	-1	2023_9	m	<50
300476	697	669	398	-1	-1	-1	2023_1	v	>= 90
300477	955	897	-1	-1	-1	-1	2023_48	m	60-69
300478	550	515	299	187	-1	-1	2022_40	v	80-89
300479	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
300480	92	57	-1	-1	-1	-1	2021_31	v	70-79
300481	650	622	391	-1	-1	-1	2023_1	m	60-69
300482	4	-1	-1	-1	-1	-1	2021_18	m	70-79
300483	396	371	111	14	-1	-1	2022_13	v	>= 90
300484	699	664	460	-1	-1	-1	2023_13	v	70-79
300485	138	99	-1	-1	-1	-1	2021_26	v	80-89
300486	0	-1	-1	-1	-1	-1	2021_9	m	80-89
300487	641	605	356	251	-1	-1	2022_48	v	80-89
300488	817	789	-1	-1	-1	-1	2023_18	v	>= 90
300489	576	548	268	160	-1	-1	2022_35	m	80-89
300490	120	69	-1	-1	-1	-1	2021_35	v	70-79
300491	713	676	476	-1	-1	-1	2023_13	v	70-79
300492	402	366	2	-1	-1	-1	2022_13	v	80-89
300493	211	169	-1	-1	-1	-1	2021_40	m	80-89
300494	108	73	-1	-1	-1	-1	2021_35	v	50-59
300495	453	415	152	55	-1	-1	2022_18	m	>= 90
300496	933	898	633	1	-1	-1	2023_35	v	80-89
300497	246	216	-1	-1	-1	-1	2021_48	v	50-59
300498	502	467	259	154	-1	-1	2022_35	m	70-79
300499	125	90	-1	-1	-1	-1	2021_35	v	70-79
300500	541	506	305	-1	-1	-1	2022_44	v	70-79
300501	972	702	1	-1	-1	-1	2023_48	v	70-79
300502	641	605	401	-1	-1	-1	2023_5	m	70-79
300503	9	-1	-1	-1	-1	-1	2021_18	m	80-89
300504	687	553	458	-1	-1	-1	2023_18	v	50-59
300505	345	310	123	-1	-1	-1	2022_18	m	50-59
300506	417	382	180	-1	-1	-1	2022_22	v	70-79
300507	214	178	-1	-1	-1	-1	2021_48	v	70-79
300508	489	461	175	-1	-1	-1	2022_22	v	80-89
300509	945	917	639	-1	-1	-1	2023_35	m	>= 90
300510	714	679	420	322	-1	-1	2023_5	v	>= 90
300511	353	318	123	-1	-1	-1	2022_18	v	60-69
300512	748	748	706	647	-1	-1	2024_1	v	80-89
300513	612	584	236	-1	-1	-1	2022_40	m	80-89
300514	353	318	34	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300515	846	811	610	-1	-1	-1	2023_35	v	60-69
300516	544	509	378	247	-1	-1	2022_44	m	70-79
300517	329	287	97	-1	-1	-1	2022_13	m	>= 90
300518	543	507	269	-1	-1	-1	2022_35	v	80-89
300519	461	426	225	124	-1	-1	2022_31	v	70-79
300520	543	508	235	-1	-1	-1	2022_31	v	80-89
300521	397	369	71	-1	-1	-1	2022_9	m	80-89
300522	974	974	948	948	667	-1	2023_40	v	>= 90
300523	636	600	-1	-1	-1	-1	2023_5	m	80-89
300524	49	14	1	-1	-1	-1	2021_13	v	80-89
300525	613	585	304	194	-1	-1	2022_40	v	>= 90
300526	223	188	-1	-1	-1	-1	2021_48	m	70-79
300527	851	816	580	459	-1	-1	2023_26	v	80-89
300528	670	635	462	-1	-1	-1	2023_18	v	<50
300529	366	331	134	-1	-1	-1	2022_18	m	70-79
300530	30	3	-1	-1	-1	-1	2021_9	m	70-79
300531	169	134	-1	-1	-1	-1	2021_40	m	80-89
300532	246	211	-1	-1	-1	-1	2021_44	m	80-89
300533	425	-1	-1	-1	-1	-1	2022_22	m	80-89
300534	878	843	575	478	-1	-1	2023_26	v	>= 90
300535	525	483	-1	-1	-1	-1	2023_22	m	70-79
300536	106	71	-1	-1	-1	-1	2021_31	m	70-79
300537	324	289	-1	-1	-1	-1	2022_5	v	80-89
300538	877	800	599	-1	-1	-1	2023_35	m	70-79
300539	736	708	435	-1	-1	-1	2023_9	v	>= 90
300540	398	362	201	97	-1	-1	2022_22	v	70-79
300541	488	462	174	-1	-1	-1	2022_22	v	70-79
300542	61	34	-1	-1	-1	-1	2021_13	v	>= 90
300543	46	9	-1	-1	-1	-1	2021_22	v	80-89
300544	836	801	593	-1	-1	-1	2023_31	v	70-79
300545	812	784	581	-1	-1	-1	2023_26	v	60-69
300546	332	304	-1	-1	-1	-1	2022_1	m	80-89
300547	275	235	23	-1	-1	-1	2022_5	m	60-69
300548	369	278	-1	-1	-1	-1	2022_9	v	60-69
300549	340	302	54	-1	-1	-1	2022_5	m	>= 90
300550	346	283	80	-1	-1	-1	2022_13	v	>= 90
300551	0	-1	-1	-1	-1	-1	2021_13	m	80-89
300552	831	796	560	-1	-1	-1	2023_22	v	>= 90
300553	864	829	607	-1	-1	-1	2023_35	v	80-89
300554	583	555	164	-1	-1	-1	2022_35	m	60-69
300555	872	837	573	-1	-1	-1	2023_31	m	80-89
300556	884	856	583	464	-1	-1	2023_26	v	80-89
300557	394	359	159	-1	-1	-1	2022_22	m	70-79
300558	573	537	271	178	-1	-1	2022_35	m	80-89
300559	773	737	529	432	-1	-1	2023_22	m	70-79
300560	905	881	699	-1	-1	-1	2023_44	v	80-89
300561	240	205	1	1	-1	-1	2021_48	v	80-89
300562	940	855	706	-1	-1	-1	2023_48	v	60-69
300563	-8	-1	-1	-1	-1	-1	2021_48	m	80-89
300564	922	855	648	-1	-1	-1	2023_44	m	70-79
300565	940	902	703	603	-1	-1	2023_44	m	70-79
300566	294	246	99	-1	-1	-1	2022_26	m	60-69
300567	122	87	-1	-1	-1	-1	2021_35	m	70-79
300568	339	310	29	-1	-1	-1	2022_1	v	60-69
300569	929	894	690	594	-1	-1	2023_44	m	70-79
300570	99	64	-1	-1	-1	-1	2021_31	m	70-79
300571	84	56	-1	-1	-1	-1	2021_26	m	70-79
300572	33	5	5	-1	-1	-1	2021_9	v	>= 90
300573	700	419	-1	-1	-1	-1	2023_5	v	>= 90
300574	155	98	-1	-1	-1	-1	2021_40	m	80-89
300575	729	694	489	-1	-1	-1	2023_18	v	80-89
300576	1017	974	974	611	-1	-1	2023_48	v	>= 90
300577	437	402	188	-1	-1	-1	2022_26	v	70-79
300578	695	657	421	327	-1	-1	2023_5	m	80-89
300579	932	897	681	587	-1	-1	2023_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300580	972	937	697	600	-1	-1	2023_44	v	80-89
300581	138	118	-1	-1	-1	-1	2022_5	m	80-89
300582	97	62	-1	-1	-1	-1	2021_40	m	60-69
300583	866	838	560	-1	-1	-1	2023_26	v	80-89
300584	93	65	1	-1	-1	-1	2021_18	m	>= 90
300585	770	501	-1	-1	-1	-1	2023_22	v	<50
300586	528	451	231	-1	-1	-1	2022_31	v	60-69
300587	446	411	252	-1	-1	-1	2022_35	m	50-59
300588	660	625	359	256	-1	-1	2022_48	m	>= 90
300589	401	184	1	-1	-1	-1	2022_26	m	80-89
300590	127	92	-1	-1	-1	-1	2021_35	v	70-79
300591	667	624	433	-1	-1	-1	2023_9	m	80-89
300592	322	287	81	-1	-1	-1	2022_9	v	80-89
300593	363	335	64	-1	-1	-1	2022_5	m	80-89
300594	661	625	387	-1	-1	-1	2023_1	m	80-89
300595	462	426	172	-1	-1	-1	2022_22	v	80-89
300596	357	322	-1	-1	-1	-1	2022_5	v	80-89
300597	561	526	263	-1	-1	-1	2022_35	v	80-89
300598	40	19	-1	-1	-1	-1	2021_9	v	80-89
300599	602	597	466	253	-1	-1	2022_48	m	80-89
300600	83	47	-1	-1	-1	-1	2021_26	v	70-79
300601	695	660	430	-1	-1	-1	2023_5	v	80-89
300602	873	831	553	-1	-1	-1	2023_26	m	>= 90
300603	877	849	555	-1	-1	-1	2023_26	m	80-89
300604	462	427	284	191	-1	-1	2022_31	m	70-79
300605	744	709	455	-1	-1	-1	2023_9	m	80-89
300606	870	831	603	506	-1	-1	2023_31	m	80-89
300607	662	573	399	-1	-1	-1	2023_5	m	60-69
300608	-7	-1	-1	-1	-1	-1	2021_13	v	60-69
300609	252	216	-1	-1	-1	-1	2022_1	v	>= 90
300610	1012	972	717	-1	-1	-1	2023_48	v	>= 90
300611	811	777	506	-1	-1	-1	2023_22	v	80-89
300612	73	38	-1	-1	-1	-1	2021_26	v	70-79
300613	142	107	-1	-1	-1	-1	2021_40	m	70-79
300614	220	192	-1	-1	-1	-1	2021_44	v	70-79
300615	317	281	79	-1	-1	-1	2022_9	v	80-89
300616	708	671	512	-1	-1	-1	2023_22	m	70-79
300617	307	279	0	-1	-1	-1	2021_48	v	80-89
300618	932	903	639	531	-1	-1	2023_35	m	>= 90
300619	438	403	190	-1	-1	-1	2022_26	m	70-79
300620	640	605	396	-1	-1	-1	2023_1	v	80-89
300621	257	218	-1	-1	-1	-1	2021_48	m	>= 90
300622	910	869	605	501	-1	-1	2023_31	m	80-89
300623	322	287	100	-1	-1	-1	2022_9	m	80-89
300624	323	288	37	-1	-1	-1	2022_1	m	>= 90
300625	415	377	145	-1	-1	-1	2022_18	v	80-89
300626	883	651	1	1	-1	-1	2023_40	m	80-89
300627	87	51	-1	-1	-1	-1	2021_18	m	>= 90
300628	247	219	-1	-1	-1	-1	2021_40	m	>= 90
300629	228	200	199	-1	-1	-1	2021_40	v	>= 90
300630	519	482	279	-1	-1	-1	2022_40	v	70-79
300631	12	1	1	-1	-1	-1	2021_9	v	>= 90
300632	929	894	661	-1	-1	-1	2023_44	v	60-69
300633	855	819	548	447	-1	-1	2023_22	m	>= 90
300634	355	317	68	-1	-1	-1	2022_5	v	>= 90
300635	621	584	332	229	-1	-1	2022_44	m	80-89
300636	709	667	447	338	-1	-1	2023_9	v	80-89
300637	243	209	-1	-1	-1	-1	2021_44	m	>= 90
300638	757	722	443	349	-1	-1	2023_9	v	>= 90
300639	287	245	-1	-1	-1	-1	2021_48	v	>= 90
300640	2	-1	-1	-1	-1	-1	2021_5	v	80-89
300641	817	782	510	401	-1	-1	2023_18	v	>= 90
300642	535	436	-1	-1	-1	-1	2023_13	m	60-69
300643	779	686	510	-1	-1	-1	2023_26	m	60-69
300644	388	360	85	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300645	778	743	512	-1	-1	-1	2023_22	v	70-79
300646	491	416	204	-1	-1	-1	2022_35	v	>= 90
300647	31	-1	-1	-1	-1	-1	2021_9	v	80-89
300648	779	744	517	-1	-1	-1	2023_22	m	80-89
300649	298	263	30	-1	-1	-1	2022_5	m	80-89
300650	159	122	-1	-1	-1	-1	2021_31	m	70-79
300651	440	370	170	-1	-1	-1	2022_26	m	60-69
300652	842	806	557	453	-1	-1	2023_22	v	80-89
300653	708	673	457	-1	-1	-1	2023_13	m	70-79
300654	229	194	1	-1	-1	-1	2021_40	m	>= 90
300655	398	363	-1	-1	-1	-1	2022_26	m	60-69
300656	609	574	382	285	-1	-1	2023_1	v	70-79
300657	270	243	-1	-1	-1	-1	2021_44	v	80-89
300658	112	77	-1	-1	-1	-1	2021_26	m	80-89
300659	368	333	81	-1	-1	-1	2022_9	m	80-89
300660	496	475	181	62	-1	-1	2022_22	m	60-69
300661	469	434	75	-1	-1	-1	2022_22	m	>= 90
300662	673	673	645	645	350	-1	2022_48	v	70-79
300663	662	627	401	314	-1	-1	2023_5	m	80-89
300664	742	700	387	-1	-1	-1	2023_9	v	>= 90
300665	-3	-1	-1	-1	-1	-1	2021_9	v	70-79
300666	844	802	538	-1	-1	-1	2023_26	m	80-89
300667	837	760	566	-1	-1	-1	2023_31	v	60-69
300668	409	374	145	-1	-1	-1	2022_18	m	>= 90
300669	702	674	380	-1	-1	-1	2023_1	m	60-69
300670	14	-1	-1	-1	-1	-1	2021_22	v	50-59
300671	767	732	478	-1	-1	-1	2023_13	v	>= 90
300672	738	697	479	381	-1	-1	2023_13	m	80-89
300673	240	240	212	212	-1	-1	2021_40	v	>= 90
300674	358	323	150	-1	-1	-1	2022_22	m	50-59
300675	784	749	488	-1	-1	-1	2023_13	m	>= 90
300676	817	782	-1	-1	-1	-1	2023_26	v	80-89
300677	992	957	703	-1	-1	-1	2023_44	m	>= 90
300678	67	44	-1	-1	-1	-1	2021_18	v	>= 90
300679	214	178	-1	-1	-1	-1	2021_40	v	80-89
300680	194	159	-1	-1	-1	-1	2021_44	v	80-89
300681	815	780	561	-1	-1	-1	2023_26	m	70-79
300682	504	469	252	154	-1	-1	2022_35	m	80-89
300683	521	493	211	106	-1	-1	2022_26	m	60-69
300684	542	507	213	-1	-1	-1	2022_31	m	80-89
300685	295	260	68	-1	-1	-1	2022_9	v	70-79
300686	200	165	-1	-1	-1	-1	2021_44	m	70-79
300687	422	380	138	-1	-1	-1	2022_18	m	>= 90
300688	85	57	-1	-1	-1	-1	2021_18	m	80-89
300689	793	763	545	-1	-1	-1	2023_22	v	60-69
300690	280	251	-1	-1	-1	-1	2021_48	m	>= 90
300691	655	619	1	-1	-1	-1	2023_18	v	70-79
300692	331	275	-1	-1	-1	-1	2022_1	m	80-89
300693	566	530	369	-1	-1	-1	2023_1	v	70-79
300694	519	479	246	119	-1	-1	2022_26	v	>= 90
300695	645	602	357	-1	-1	-1	2022_48	m	>= 90
300696	372	337	135	-1	-1	-1	2022_18	m	70-79
300697	943	906	639	543	-1	-1	2023_35	v	80-89
300698	716	680	-1	-1	-1	-1	2023_13	m	80-89
300699	254	194	-1	-1	-1	-1	2022_1	m	60-69
300700	706	629	415	-1	-1	-1	2023_9	v	60-69
300701	525	485	246	-1	-1	-1	2022_31	m	>= 90
300702	701	665	469	-1	-1	-1	2023_13	v	70-79
300703	751	710	477	-1	-1	-1	2023_18	v	70-79
300704	277	249	-1	-1	-1	-1	2021_44	m	80-89
300705	783	748	580	-1	-1	-1	2023_31	m	<50
300706	526	491	296	203	-1	-1	2022_40	m	70-79
300707	610	582	302	-1	-1	-1	2022_40	v	80-89
300708	834	777	556	-1	-1	-1	2023_35	v	>= 90
300709	388	353	80	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300710	801	776	-1	-1	-1	-1	2023_13	v	50-59
300711	390	355	-1	-1	-1	-1	2022_31	m	50-59
300712	95	67	-1	-1	-1	-1	2021_18	v	50-59
300713	535	500	243	-1	-1	-1	2022_31	v	>= 90
300714	54	19	-1	-1	-1	-1	2021_13	m	>= 90
300715	277	249	-1	-1	-1	-1	2021_44	v	>= 90
300716	309	309	-1	-1	-1	-1	2021_48	m	80-89
300717	659	659	603	603	294	-1	2022_48	v	50-59
300718	512	477	193	-1	-1	-1	2022_26	v	>= 90
300719	226	190	1	-1	-1	-1	2022_1	m	50-59
300720	91	56	-1	-1	-1	-1	2021_22	v	>= 90
300721	287	246	-1	-1	-1	-1	2021_48	v	>= 90
300722	820	785	533	435	-1	-1	2023_22	v	>= 90
300723	824	789	-1	-1	-1	-1	2023_31	v	70-79
300724	823	823	795	795	511	511	2023_18	m	>= 90
300725	668	631	359	-1	-1	-1	2022_48	v	>= 90
300726	127	48	48	-1	-1	-1	2021_26	v	>= 90
300727	259	224	12	-1	-1	-1	2022_1	m	70-79
300728	27	-1	-1	-1	-1	-1	2021_22	m	60-69
300729	257	229	-1	-1	-1	-1	2021_44	v	>= 90
300730	742	707	504	-1	-1	-1	2023_18	m	70-79
300731	414	379	116	-1	-1	-1	2022_13	m	>= 90
300732	356	321	144	-1	-1	-1	2022_18	v	60-69
300733	865	829	568	-1	-1	-1	2023_26	v	>= 90
300734	132	111	-1	-1	-1	-1	2021_22	m	80-89
300735	457	429	-1	-1	-1	-1	2022_18	m	80-89
300736	679	644	442	347	-1	-1	2023_9	m	70-79
300737	189	161	-1	-1	-1	-1	2021_35	m	60-69
300738	815	787	516	402	-1	-1	2023_18	m	80-89
300739	787	760	481	-1	-1	-1	2023_13	v	>= 90
300740	285	257	24	-1	-1	-1	2022_1	v	>= 90
300741	307	278	0	-1	-1	-1	2021_48	m	>= 90
300742	753	718	445	-1	-1	-1	2023_9	v	>= 90
300743	986	951	693	601	-1	-1	2023_44	m	80-89
300744	262	227	-1	-1	-1	-1	2021_44	m	80-89
300745	760	732	447	342	-1	-1	2023_9	v	60-69
300746	292	257	29	-1	-1	-1	2022_5	m	70-79
300747	94	59	-1	-1	-1	-1	2021_31	m	70-79
300748	661	626	508	-1	-1	-1	2023_13	v	<50
300749	-2	-1	-1	-1	-1	-1	2021_5	m	80-89
300750	385	141	-1	-1	-1	-1	2022_26	m	50-59
300751	247	213	-1	-1	-1	-1	2021_40	v	>= 90
300752	760	722	457	-1	-1	-1	2023_13	v	80-89
300753	472	219	-1	-1	-1	-1	2022_31	v	70-79
300754	272	244	-1	-1	-1	-1	2021_44	m	80-89
300755	481	444	183	62	-1	-1	2022_22	v	>= 90
300756	674	638	396	1	-1	-1	2023_1	v	80-89
300757	613	-1	-1	-1	-1	-1	2023_9	v	60-69
300758	330	295	167	-1	-1	-1	2022_13	v	70-79
300759	175	140	-1	-1	-1	-1	2021_31	m	>= 90
300760	848	807	545	431	-1	-1	2023_22	v	80-89
300761	218	182	1	-1	-1	-1	2021_48	m	70-79
300762	428	329	230	79	-1	-1	2022_22	v	70-79
300763	423	395	153	-1	-1	-1	2022_18	v	>= 90
300764	1004	974	728	624	-1	-1	2023_48	m	80-89
300765	649	628	329	215	-1	-1	2022_44	v	>= 90
300766	208	173	-1	-1	-1	-1	2021_48	v	70-79
300767	272	244	-1	-1	-1	-1	2021_44	m	70-79
300768	271	229	-1	-1	-1	-1	2021_48	v	>= 90
300769	246	211	-1	-1	-1	-1	2022_1	v	70-79
300770	225	187	-1	-1	-1	-1	2021_40	m	80-89
300771	643	615	334	224	-1	-1	2022_44	v	>= 90
300772	176	141	-1	-1	-1	-1	2021_31	m	>= 90
300773	686	649	391	300	-1	-1	2023_1	m	80-89
300774	424	385	177	65	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300775	195	155	-1	-1	-1	-1	2021_44	v	>= 90
300776	15	-1	-1	-1	-1	-1	2021_18	v	70-79
300777	1004	976	717	-1	-1	-1	2023_48	m	<50
300778	364	246	-1	-1	-1	-1	2022_48	v	>= 90
300779	207	123	1	-1	-1	-1	2021_44	v	>= 90
300780	70	28	-1	-1	-1	-1	2021_31	m	<50
300781	648	613	341	-1	-1	-1	2022_48	v	>= 90
300782	70	-1	-1	-1	-1	-1	2021_26	m	70-79
300783	713	678	462	358	-1	-1	2023_9	m	80-89
300784	733	705	413	343	-1	-1	2023_9	v	80-89
300785	198	140	-1	-1	-1	-1	2021_40	v	80-89
300786	458	410	236	-1	-1	-1	2022_31	m	70-79
300787	574	536	282	278	-1	-1	2022_40	v	>= 90
300788	126	98	-1	-1	-1	-1	2021_22	v	>= 90
300789	952	917	768	-1	-1	-1	2023_48	v	80-89
300790	364	329	27	24	-1	-1	2022_5	v	>= 90
300791	351	316	102	-1	-1	-1	2022_13	m	70-79
300792	429	393	190	-1	-1	-1	2022_26	m	70-79
300793	824	788	528	-1	-1	-1	2023_22	v	80-89
300794	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
300795	979	946	692	581	-1	-1	2023_44	v	>= 90
300796	736	708	457	365	-1	-1	2023_13	m	70-79
300797	734	706	433	320	-1	-1	2023_5	v	80-89
300798	152	117	-1	-1	-1	-1	2021_31	v	>= 90
300799	746	709	456	-1	-1	-1	2023_9	m	80-89
300800	249	238	209	-1	-1	-1	2021_44	v	>= 90
300801	961	905	724	611	-1	-1	2023_48	m	70-79
300802	502	467	282	191	-1	-1	2022_35	m	70-79
300803	887	859	647	-1	-1	-1	2023_40	v	70-79
300804	424	388	128	-1	-1	-1	2022_13	v	>= 90
300805	627	586	368	277	-1	-1	2023_1	m	80-89
300806	270	236	56	-1	-1	-1	2022_5	v	80-89
300807	590	556	356	-1	-1	-1	2022_48	v	80-89
300808	430	402	123	-1	-1	-1	2022_13	m	80-89
300809	299	264	0	-1	-1	-1	2021_48	v	>= 90
300810	554	519	320	-1	-1	-1	2022_48	m	50-59
300811	574	539	300	-1	-1	-1	2022_48	m	70-79
300812	447	411	221	-1	-1	-1	2022_31	m	70-79
300813	413	336	-1	-1	-1	-1	2022_22	m	60-69
300814	458	430	149	-1	-1	-1	2022_18	v	>= 90
300815	430	402	115	-1	-1	-1	2022_13	v	80-89
300816	994	953	-1	-1	-1	-1	2023_44	m	>= 90
300817	934	899	666	574	-1	-1	2023_35	v	>= 90
300818	453	418	-1	-1	-1	-1	2022_18	v	>= 90
300819	433	394	153	-1	-1	-1	2022_18	m	>= 90
300820	531	494	281	196	-1	-1	2022_40	m	80-89
300821	764	735	517	1	-1	-1	2023_22	m	70-79
300822	364	329	127	-1	-1	-1	2022_22	v	>= 90
300823	335	300	-1	-1	-1	-1	2022_13	m	70-79
300824	901	831	650	-1	-1	-1	2023_40	v	>= 90
300825	396	361	77	-1	-1	-1	2022_9	m	>= 90
300826	134	95	1	-1	-1	-1	2021_35	v	70-79
300827	335	300	89	-1	-1	-1	2022_9	v	80-89
300828	898	864	653	554	-1	-1	2023_40	m	70-79
300829	92	56	-1	-1	-1	-1	2021_26	v	60-69
300830	773	716	549	-1	-1	-1	2023_26	v	60-69
300831	389	361	91	-1	-1	-1	2022_9	v	>= 90
300832	343	305	21	-1	-1	-1	2022_5	m	>= 90
300833	802	764	416	-1	-1	-1	2023_18	m	80-89
300834	305	267	56	-1	-1	-1	2022_5	v	80-89
300835	325	122	-1	-1	-1	-1	2022_13	v	>= 90
300836	364	336	89	-1	-1	-1	2022_9	m	80-89
300837	225	197	-1	-1	-1	-1	2021_40	v	80-89
300838	405	370	161	-1	-1	-1	2022_22	v	70-79
300839	842	623	-1	-1	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300840	740	705	454	348	-1	-1	2023_9	m	80-89
300841	320	285	66	-1	-1	-1	2022_9	m	70-79
300842	551	523	-1	-1	-1	-1	2022_31	v	>= 90
300843	624	587	337	236	-1	-1	2022_44	v	80-89
300844	930	895	678	588	-1	-1	2023_44	m	70-79
300845	444	353	102	-1	-1	-1	2022_26	m	80-89
300846	195	158	-1	-1	-1	-1	2021_44	m	70-79
300847	943	906	650	-1	-1	-1	2023_40	m	80-89
300848	89	54	-1	-1	-1	-1	2021_31	v	>= 90
300849	89	43	1	-1	-1	-1	2021_26	m	80-89
300850	270	242	-1	-1	-1	-1	2021_44	m	80-89
300851	861	786	605	-1	-1	-1	2023_35	m	>= 90
300852	518	273	-1	-1	-1	-1	2022_35	m	60-69
300853	996	961	700	596	-1	-1	2023_44	m	80-89
300854	441	406	181	76	-1	-1	2022_22	v	>= 90
300855	379	344	124	-1	-1	-1	2022_18	m	70-79
300856	476	441	267	-1	-1	-1	2022_40	v	50-59
300857	532	497	241	-1	-1	-1	2022_35	v	80-89
300858	325	99	98	-1	-1	-1	2022_13	m	70-79
300859	442	404	186	97	-1	-1	2022_26	m	70-79
300860	338	310	31	-1	-1	-1	2022_1	v	>= 90
300861	764	723	-1	-1	-1	-1	2023_26	m	70-79
300862	423	423	423	395	395	395	2022_18	m	80-89
300863	901	866	676	576	-1	-1	2023_40	m	80-89
300864	665	630	396	-1	-1	-1	2023_5	v	80-89
300865	972	937	703	-1	-1	-1	2023_48	v	70-79
300866	474	439	190	-1	-1	-1	2022_22	m	>= 90
300867	776	741	531	434	-1	-1	2023_22	m	70-79
300868	418	383	195	-1	-1	-1	2022_31	m	60-69
300869	50	15	-1	-1	-1	-1	2021_26	v	<50
300870	583	554	269	-1	-1	-1	2022_35	m	80-89
300871	997	963	687	-1	-1	-1	2024_1	m	70-79
300872	761	733	421	-1	-1	-1	2023_9	v	80-89
300873	480	452	65	-1	-1	-1	2022_22	v	70-79
300874	872	836	612	457	-1	-1	2023_26	m	>= 90
300875	577	327	-1	-1	-1	-1	2022_48	v	60-69
300876	114	77	-1	-1	-1	-1	2021_22	m	80-89
300877	94	59	-1	-1	-1	-1	2021_31	m	70-79
300878	1020	985	708	-1	-1	-1	2023_48	v	>= 90
300879	958	957	923	923	660	-1	2023_40	v	>= 90
300880	808	773	582	455	-1	-1	2023_22	m	80-89
300881	709	675	517	-1	-1	-1	2023_22	v	50-59
300882	651	614	358	262	-1	-1	2022_48	m	80-89
300883	822	787	539	-1	-1	-1	2023_22	v	80-89
300884	906	868	615	-1	-1	-1	2023_31	v	>= 90
300885	469	397	254	-1	-1	-1	2022_35	v	60-69
300886	691	628	392	1	-1	-1	2023_5	m	60-69
300887	776	699	532	-1	-1	-1	2023_22	m	60-69
300888	400	365	137	-1	-1	-1	2022_18	m	80-89
300889	918	883	663	-1	-1	-1	2023_44	v	70-79
300890	551	543	291	-1	-1	-1	2022_40	v	>= 90
300891	626	591	425	1	-1	-1	2023_5	m	70-79
300892	164	129	-1	-1	-1	-1	2021_35	v	>= 90
300893	221	186	-1	-1	-1	-1	2021_40	v	80-89
300894	606	571	320	-1	-1	-1	2022_44	v	80-89
300895	720	685	416	325	-1	-1	2023_5	m	80-89
300896	397	362	123	-1	-1	-1	2022_13	v	80-89
300897	249	211	-1	-1	-1	-1	2021_44	v	>= 90
300898	263	229	25	-1	-1	-1	2022_1	m	>= 90
300899	295	260	-1	-1	-1	-1	2021_48	v	>= 90
300900	613	585	299	198	-1	-1	2022_40	m	>= 90
300901	748	713	529	-1	-1	-1	2023_22	m	>= 90
300902	332	257	-1	-1	-1	-1	2022_9	m	80-89
300903	731	693	446	-1	-1	-1	2023_9	v	>= 90
300904	408	374	118	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300905	396	361	-1	-1	-1	-1	2022_9	v	>= 90
300906	748	714	500	-1	-1	-1	2023_18	m	70-79
300907	433	398	140	-1	-1	-1	2022_18	v	80-89
300908	635	579	-1	-1	-1	-1	2023_5	v	60-69
300909	717	531	-1	-1	-1	-1	2023_22	m	<50
300910	643	607	357	-1	-1	-1	2023_1	m	80-89
300911	118	82	-1	-1	-1	-1	2021_35	v	60-69
300912	290	255	81	-1	-1	-1	2022_1	v	80-89
300913	246	218	-1	-1	-1	-1	2021_40	v	>= 90
300914	480	445	254	-1	-1	-1	2022_35	v	60-69
300915	883	848	596	-1	-1	-1	2023_40	v	70-79
300916	122	87	-1	-1	-1	-1	2021_40	m	<50
300917	237	200	-1	-1	-1	-1	2021_40	v	>= 90
300918	710	672	437	-1	-1	-1	2023_13	v	70-79
300919	771	736	483	-1	-1	-1	2023_22	v	70-79
300920	89	54	-1	-1	-1	-1	2021_26	m	80-89
300921	803	762	508	411	-1	-1	2023_18	m	>= 90
300922	143	104	-1	-1	-1	-1	2021_31	m	80-89
300923	375	347	107	4	4	-1	2022_13	v	>= 90
300924	695	659	388	-1	-1	-1	2023_1	v	>= 90
300925	752	717	489	-1	-1	-1	2023_18	v	70-79
300926	571	534	258	159	-1	-1	2022_35	v	80-89
300927	721	686	426	308	-1	-1	2023_5	v	>= 90
300928	332	304	70	-1	-1	-1	2022_9	v	50-59
300929	269	235	-1	-1	-1	-1	2022_5	m	60-69
300930	239	206	92	-1	-1	-1	2022_26	m	60-69
300931	348	313	118	13	-1	-1	2022_13	m	80-89
300932	104	-1	-1	-1	-1	-1	2021_22	v	60-69
300933	442	407	-1	-1	-1	-1	2022_26	m	70-79
300934	22	-1	-1	-1	-1	-1	2021_18	v	80-89
300935	4	4	-1	-1	-1	-1	2021_5	v	>= 90
300936	34	7	-1	-1	-1	-1	2021_9	m	>= 90
300937	509	474	214	113	-1	-1	2022_26	v	80-89
300938	246	200	1	-1	-1	-1	2022_1	m	70-79
300939	959	924	671	564	-1	-1	2023_40	v	>= 90
300940	757	722	460	-1	-1	-1	2023_18	v	80-89
300941	587	517	290	-1	-1	-1	2022_48	m	60-69
300942	542	457	267	-1	-1	-1	2022_40	v	70-79
300943	884	848	639	520	-1	-1	2023_35	m	80-89
300944	824	775	592	-1	-1	-1	2023_31	v	70-79
300945	759	676	494	-1	-1	-1	2023_18	v	80-89
300946	599	564	374	-1	-1	-1	2023_1	m	70-79
300947	403	368	115	-1	-1	-1	2022_13	m	80-89
300948	108	73	-1	-1	-1	-1	2021_31	v	80-89
300949	429	394	-1	-1	-1	-1	2022_13	m	>= 90
300950	521	486	274	-1	-1	-1	2022_40	v	50-59
300951	343	272	64	1	-1	-1	2022_13	m	80-89
300952	141	-1	-1	-1	-1	-1	2022_26	v	70-79
300953	691	656	441	-1	-1	-1	2023_9	v	70-79
300954	80	45	-1	-1	-1	-1	2021_31	m	70-79
300955	31	3	-1	-1	-1	-1	2021_9	v	60-69
300956	759	731	457	1	1	1	2023_9	m	>= 90
300957	398	369	260	91	-1	-1	2022_9	v	80-89
300958	310	165	58	-1	-1	-1	2022_5	v	60-69
300959	616	582	423	301	-1	-1	2023_1	v	70-79
300960	710	675	475	-1	-1	-1	2023_18	v	60-69
300961	173	138	-1	-1	-1	-1	2021_44	m	70-79
300962	730	693	499	403	-1	-1	2023_18	m	70-79
300963	973	938	718	-1	-1	-1	2023_48	m	70-79
300964	444	404	158	-1	-1	-1	2022_22	m	70-79
300965	686	651	458	-1	-1	-1	2023_13	m	70-79
300966	271	243	-1	-1	-1	-1	2021_44	v	>= 90
300967	742	707	562	428	-1	-1	2023_18	m	70-79
300968	610	582	290	197	-1	-1	2022_40	v	>= 90
300969	63	35	-1	-1	-1	-1	2021_13	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
300970	671	636	374	272	-1	-1	2022_48	v	>= 90
300971	363	328	146	-1	-1	-1	2022_22	m	50-59
300972	369	333	77	-1	-1	-1	2022_9	v	>= 90
300973	711	648	490	-1	-1	-1	2023_18	v	60-69
300974	443	403	150	-1	-1	-1	2022_18	m	80-89
300975	18	-1	-1	-1	-1	-1	2021_18	m	70-79
300976	214	178	-1	-1	-1	-1	2021_48	m	70-79
300977	533	479	457	-1	-1	-1	2022_40	m	70-79
300978	614	569	225	-1	-1	-1	2022_40	v	>= 90
300979	865	809	1	-1	-1	-1	2023_40	m	70-79
300980	938	891	-1	-1	-1	-1	2023_40	m	80-89
300981	292	257	50	-1	-1	-1	2022_9	m	70-79
300982	951	913	691	-1	-1	-1	2023_44	v	80-89
300983	469	428	-1	-1	-1	-1	2022_22	v	80-89
300984	767	732	487	-1	-1	-1	2023_22	v	70-79
300985	105	77	-1	-1	-1	-1	2021_26	v	>= 90
300986	491	463	182	-1	-1	-1	2022_22	v	>= 90
300987	330	302	30	-1	-1	-1	2022_1	v	>= 90
300988	31	3	-1	-1	-1	-1	2021_9	v	>= 90
300989	674	646	367	259	-1	-1	2022_48	m	80-89
300990	611	583	288	193	-1	-1	2022_40	m	>= 90
300991	312	277	61	-1	-1	-1	2022_9	v	70-79
300992	167	128	-1	-1	-1	-1	2021_40	m	70-79
300993	924	889	684	588	-1	-1	2023_44	v	>= 90
300994	561	526	-1	-1	-1	-1	2022_48	m	<50
300995	91	63	-1	-1	-1	-1	2021_26	m	60-69
300996	37	-1	-1	-1	-1	-1	2021_26	m	50-59
300997	189	154	-1	-1	-1	-1	2021_44	m	70-79
300998	848	813	643	-1	-1	-1	2023_40	m	50-59
300999	740	704	488	-1	-1	-1	2023_18	m	70-79
301000	106	29	-1	-1	-1	-1	2021_31	v	>= 90
301001	469	427	237	136	-1	-1	2022_31	v	70-79
301002	724	696	-1	-1	-1	-1	2023_40	m	>= 90
301003	437	403	187	-1	-1	-1	2022_22	m	80-89
301004	959	924	709	-1	-1	-1	2023_48	m	70-79
301005	417	382	190	-1	-1	-1	2022_26	m	80-89
301006	826	791	589	-1	-1	-1	2023_31	v	70-79
301007	607	572	354	-1	-1	-1	2023_1	v	70-79
301008	451	423	138	-1	-1	-1	2022_18	v	>= 90
301009	538	503	286	201	-1	-1	2022_40	m	80-89
301010	574	546	274	155	-1	-1	2022_35	v	>= 90
301011	688	514	406	-1	-1	-1	2023_18	v	>= 90
301012	749	714	494	-1	-1	-1	2023_22	v	80-89
301013	683	649	422	-1	-1	-1	2023_13	m	60-69
301014	521	493	218	99	-1	-1	2022_26	m	>= 90
301015	397	362	-1	-1	-1	-1	2022_31	v	60-69
301016	326	256	70	1	-1	-1	2022_13	m	60-69
301017	86	58	-1	-1	-1	-1	2021_18	m	>= 90
301018	318	282	57	-1	-1	-1	2022_9	v	70-79
301019	564	529	243	-1	-1	-1	2022_35	v	>= 90
301020	534	495	258	165	-1	-1	2022_35	v	80-89
301021	152	117	1	-1	-1	-1	2021_35	v	70-79
301022	581	567	525	524	280	-1	2022_48	v	80-89
301023	19	-1	-1	-1	-1	-1	2021_22	m	60-69
301024	930	895	700	-1	-1	-1	2023_48	v	70-79
301025	752	669	504	-1	-1	-1	2023_18	m	>= 90
301026	185	157	-1	-1	-1	-1	2021_31	v	>= 90
301027	886	851	649	-1	-1	-1	2023_40	m	70-79
301028	847	812	590	-1	-1	-1	2023_31	m	70-79
301029	959	924	722	609	-1	-1	2023_48	m	80-89
301030	849	821	449	-1	-1	-1	2023_22	m	>= 90
301031	616	581	370	-1	-1	-1	2023_1	m	70-79
301032	412	374	164	-1	-1	-1	2022_22	v	70-79
301033	671	643	370	259	-1	-1	2022_48	v	>= 90
301034	869	834	609	-1	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301035	404	382	-1	-1	-1	-1	2022_44	m	<50
301036	623	588	328	232	-1	-1	2022_44	m	>= 90
301037	492	458	199	-1	-1	-1	2022_26	m	80-89
301038	646	611	401	282	-1	-1	2022_48	m	>= 90
301039	716	681	420	327	-1	-1	2023_5	v	80-89
301040	918	883	682	-1	-1	-1	2023_44	m	70-79
301041	504	468	206	-1	-1	-1	2022_26	v	80-89
301042	112	-1	-1	-1	-1	-1	2021_40	v	80-89
301043	538	299	-1	-1	-1	-1	2022_44	m	60-69
301044	544	516	242	-1	-1	-1	2022_31	v	>= 90
301045	486	451	221	-1	-1	-1	2022_31	m	80-89
301046	222	201	-1	-1	-1	-1	2021_35	v	70-79
301047	387	348	-1	-1	-1	-1	2022_18	v	80-89
301048	264	230	26	-1	-1	-1	2022_1	m	80-89
301049	312	272	-1	-1	-1	-1	2022_1	m	80-89
301050	-13	-1	-1	-1	-1	-1	2021_9	v	80-89
301051	308	280	-1	-1	-1	-1	2021_48	v	80-89
301052	511	480	214	-1	-1	-1	2022_26	m	70-79
301053	379	351	98	-1	-1	-1	2022_13	v	80-89
301054	37	-1	-1	-1	-1	-1	2021_22	v	70-79
301055	657	623	360	-1	-1	-1	2022_48	m	80-89
301056	925	891	680	581	-1	-1	2023_44	v	70-79
301057	486	459	187	-1	-1	-1	2022_22	m	70-79
301058	511	483	161	-1	-1	-1	2022_26	v	80-89
301059	706	672	509	-1	-1	-1	2023_22	v	50-59
301060	474	404	187	-1	-1	-1	2022_31	m	60-69
301061	869	833	654	-1	-1	-1	2023_44	v	<50
301062	710	675	458	-1	-1	-1	2023_13	m	70-79
301063	756	714	470	-1	-1	-1	2023_13	m	80-89
301064	745	677	490	-1	-1	-1	2023_18	m	60-69
301065	547	470	333	-1	-1	-1	2022_44	m	60-69
301066	471	429	190	87	-1	-1	2022_22	v	80-89
301067	647	570	367	-1	-1	-1	2023_1	m	60-69
301068	803	726	549	-1	-1	-1	2023_26	m	60-69
301069	702	667	450	-1	-1	-1	2023_13	m	70-79
301070	837	801	531	-1	-1	-1	2023_22	v	>= 90
301071	531	493	358	266	-1	-1	2022_40	v	70-79
301072	759	700	501	403	-1	-1	2023_18	v	70-79
301073	946	911	557	-1	-1	-1	2023_40	v	>= 90
301074	323	286	64	-1	-1	-1	2022_1	v	>= 90
301075	445	441	366	199	-1	-1	2022_26	m	70-79
301076	220	185	-1	-1	-1	-1	2022_1	v	60-69
301077	874	832	607	579	-1	-1	2023_31	v	>= 90
301078	189	154	-1	-1	-1	-1	2021_35	m	>= 90
301079	945	917	641	-1	-1	-1	2023_35	v	>= 90
301080	354	318	26	-1	-1	-1	2022_13	v	70-79
301081	692	655	432	1	-1	-1	2023_5	m	>= 90
301082	541	506	291	136	-1	-1	2022_31	m	>= 90
301083	280	245	-1	-1	-1	-1	2022_13	m	<50
301084	385	346	112	-1	-1	-1	2022_13	v	80-89
301085	179	144	-1	-1	-1	-1	2021_48	m	60-69
301086	89	1	1	-1	-1	-1	2022_9	v	>= 90
301087	62	20	-1	-1	-1	-1	2021_22	m	>= 90
301088	473	437	201	-1	-1	-1	2022_31	m	80-89
301089	394	179	82	-1	-1	-1	2022_22	v	>= 90
301090	876	841	-1	-1	-1	-1	2023_44	m	60-69
301091	397	361	123	-1	-1	-1	2022_13	m	>= 90
301092	139	104	-1	-1	-1	-1	2021_26	v	>= 90
301093	614	551	341	250	-1	-1	2022_48	m	70-79
301094	850	815	622	-1	-1	-1	2023_35	v	60-69
301095	816	778	511	411	-1	-1	2023_18	m	>= 90
301096	93	58	-1	-1	-1	-1	2021_22	v	80-89
301097	935	900	718	610	-1	-1	2023_48	v	>= 90
301098	907	883	639	-1	-1	-1	2023_35	m	80-89
301099	182	147	-1	-1	-1	-1	2021_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301100	128	94	-1	-1	-1	-1	2021_31	m	80-89
301101	194	158	-1	-1	-1	-1	2022_1	v	<50
301102	488	453	-1	-1	-1	-1	2022_26	v	80-89
301103	940	913	674	-1	-1	-1	2023_40	v	80-89
301104	694	656	403	294	-1	-1	2023_1	m	>= 90
301105	839	802	546	450	-1	-1	2023_22	v	80-89
301106	276	241	5	-1	-1	-1	2021_48	m	80-89
301107	823	795	521	-1	-1	-1	2023_18	v	80-89
301108	598	562	289	-1	-1	-1	2022_40	m	80-89
301109	456	421	197	-1	-1	-1	2022_31	m	70-79
301110	653	618	-1	-1	-1	-1	2023_1	v	>= 90
301111	901	865	722	-1	-1	-1	2023_44	m	60-69
301112	679	644	345	-1	-1	-1	2023_1	v	>= 90
301113	154	-1	-1	-1	-1	-1	2021_26	m	80-89
301114	74	39	-1	-1	-1	-1	2021_18	v	80-89
301115	272	237	-1	-1	-1	-1	2021_44	m	>= 90
301116	773	772	738	475	371	-1	2023_13	v	80-89
301117	114	79	-1	-1	-1	-1	2021_31	v	70-79
301118	22	-1	-1	-1	-1	-1	2021_18	v	60-69
301119	244	217	-1	-1	-1	-1	2021_40	v	>= 90
301120	286	265	-1	-1	-1	-1	2021_44	v	>= 90
301121	350	315	-1	-1	-1	-1	2022_9	m	80-89
301122	86	58	-1	-1	-1	-1	2021_18	m	80-89
301123	56	28	-1	-1	-1	-1	2021_13	v	>= 90
301124	22	-1	-1	-1	-1	-1	2021_9	m	80-89
301125	656	655	627	627	390	276	2023_1	m	80-89
301126	507	471	261	-1	-1	-1	2022_40	v	60-69
301127	157	122	-1	-1	-1	-1	2021_40	m	70-79
301128	584	556	372	278	-1	-1	2022_44	v	70-79
301129	412	335	184	71	-1	-1	2022_22	m	70-79
301130	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
301131	959	924	674	575	-1	-1	2023_40	m	>= 90
301132	923	888	632	542	-1	-1	2023_35	v	80-89
301133	240	212	-1	-1	-1	-1	2021_40	m	80-89
301134	501	464	240	155	-1	-1	2022_35	m	70-79
301135	5	-1	-1	-1	-1	-1	2021_5	m	80-89
301136	716	641	466	466	-1	-1	2023_13	v	>= 90
301137	415	380	146	15	-1	-1	2022_13	v	80-89
301138	929	894	656	-1	-1	-1	2023_40	m	80-89
301139	715	680	-1	-1	-1	-1	2023_13	m	80-89
301140	960	925	709	-1	-1	-1	2023_48	v	80-89
301141	399	363	-1	-1	-1	-1	2022_31	v	<50
301142	393	-1	-1	-1	-1	-1	2022_26	m	50-59
301143	772	730	470	367	-1	-1	2023_13	m	80-89
301144	165	88	-1	-1	-1	-1	2021_40	v	>= 90
301145	346	318	196	-1	-1	-1	2022_31	m	60-69
301146	606	606	578	306	191	-1	2022_40	m	80-89
301147	988	953	694	597	-1	-1	2023_44	m	>= 90
301148	168	133	-1	-1	-1	-1	2021_40	m	80-89
301149	826	-1	-1	-1	-1	-1	2023_48	m	<50
301150	612	584	297	-1	-1	-1	2022_40	v	>= 90
301151	899	864	568	-1	-1	-1	2023_31	m	80-89
301152	164	-1	-1	-1	-1	-1	2021_44	m	70-79
301153	407	367	111	-1	-1	-1	2022_13	m	>= 90
301154	153	119	-1	-1	-1	-1	2021_40	m	70-79
301155	747	705	495	-1	-1	-1	2023_18	m	80-89
301156	935	900	670	-1	-1	-1	2023_44	m	70-79
301157	924	884	677	-1	-1	-1	2023_44	v	70-79
301158	919	846	605	-1	-1	-1	2023_35	v	60-69
301159	659	624	372	266	-1	-1	2022_48	m	>= 90
301160	353	312	71	-1	-1	-1	2022_9	m	80-89
301161	232	196	-1	-1	-1	-1	2021_48	m	80-89
301162	496	462	271	-1	-1	-1	2022_35	m	80-89
301163	585	425	269	-1	-1	-1	2022_40	m	70-79
301164	914	880	594	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301165	910	869	648	-1	-1	-1	2023_40	m	70-79
301166	907	863	701	-1	-1	-1	2023_48	m	70-79
301167	598	563	316	-1	-1	-1	2022_44	m	80-89
301168	888	853	595	-1	-1	-1	2023_31	m	>= 90
301169	756	721	533	-1	-1	-1	2023_22	m	70-79
301170	382	347	93	-1	-1	-1	2022_9	m	>= 90
301171	595	557	317	230	-1	-1	2022_44	m	80-89
301172	481	445	-1	-1	-1	-1	2022_40	v	60-69
301173	699	664	467	-1	-1	-1	2023_13	v	70-79
301174	136	101	1	-1	-1	-1	2021_26	v	>= 90
301175	837	767	580	-1	-1	-1	2023_31	m	60-69
301176	31	3	-1	-1	-1	-1	2021_9	v	>= 90
301177	121	59	-1	-1	-1	-1	2021_31	m	>= 90
301178	710	675	441	-1	-1	-1	2023_9	m	80-89
301179	589	512	370	-1	-1	-1	2022_48	v	>= 90
301180	540	512	330	204	-1	-1	2022_40	v	70-79
301181	337	302	-1	-1	-1	-1	2022_13	v	70-79
301182	559	524	315	-1	-1	-1	2022_44	m	70-79
301183	910	882	633	-1	-1	-1	2023_35	v	>= 90
301184	834	791	544	-1	-1	-1	2023_26	m	80-89
301185	859	835	556	-1	-1	-1	2023_26	v	>= 90
301186	662	625	366	268	-1	-1	2022_48	v	>= 90
301187	307	279	5	-1	-1	-1	2021_48	m	80-89
301188	1016	978	720	-1	-1	-1	2023_48	v	>= 90
301189	450	424	394	390	143	-1	2022_18	m	60-69
301190	351	274	139	15	-1	-1	2022_13	v	70-79
301191	568	533	274	-1	-1	-1	2022_40	m	80-89
301192	780	745	477	-1	-1	-1	2023_13	v	>= 90
301193	554	554	519	519	266	156	2022_35	v	>= 90
301194	423	395	113	7	-1	-1	2022_13	v	>= 90
301195	87	59	-1	-1	-1	-1	2021_18	v	80-89
301196	166	131	-1	-1	-1	-1	2021_35	v	80-89
301197	856	821	678	-1	-1	-1	2023_44	m	70-79
301198	661	624	369	-1	-1	-1	2023_1	m	80-89
301199	663	628	-1	-1	-1	-1	2023_5	v	80-89
301200	231	194	-1	-1	-1	-1	2021_48	v	80-89
301201	484	449	-1	-1	-1	-1	2022_26	m	80-89
301202	912	874	625	528	-1	-1	2023_35	v	>= 90
301203	321	286	32	-1	-1	-1	2022_1	m	>= 90
301204	741	-1	-1	-1	-1	-1	2024_1	v	70-79
301205	399	369	89	-1	-1	-1	2022_9	m	80-89
301206	542	507	285	-1	-1	-1	2022_44	m	80-89
301207	650	615	378	-1	-1	-1	2023_1	m	80-89
301208	104	34	-1	-1	-1	-1	2021_31	v	>= 90
301209	61	25	-1	-1	-1	-1	2021_22	v	80-89
301210	403	367	159	-1	-1	-1	2022_22	v	70-79
301211	260	225	61	1	-1	-1	2022_9	m	50-59
301212	687	650	392	300	-1	-1	2023_1	m	>= 90
301213	13	-1	-1	-1	-1	-1	2021_18	v	>= 90
301214	615	583	385	-1	-1	-1	2023_5	v	60-69
301215	414	377	141	-1	-1	-1	2022_26	v	70-79
301216	547	511	296	-1	-1	-1	2022_40	v	80-89
301217	725	685	444	339	-1	-1	2023_9	v	80-89
301218	941	906	694	596	-1	-1	2023_44	m	80-89
301219	289	261	35	-1	-1	-1	2022_1	m	60-69
301220	292	257	-1	-1	-1	-1	2021_48	v	80-89
301221	957	921	717	-1	-1	-1	2023_48	v	70-79
301222	759	725	575	477	-1	-1	2023_26	m	80-89
301223	151	109	-1	-1	-1	-1	2021_31	m	80-89
301224	204	-1	-1	-1	-1	-1	2022_26	v	>= 90
301225	747	670	-1	-1	-1	-1	2023_18	m	80-89
301226	708	673	400	308	-1	-1	2023_5	v	80-89
301227	157	122	-1	-1	-1	-1	2021_40	m	70-79
301228	362	362	336	336	-1	-1	2022_9	v	>= 90
301229	619	582	370	-1	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301230	784	748	-1	-1	-1	-1	2023_22	m	70-79
301231	300	272	-1	-1	-1	-1	2021_48	m	70-79
301232	531	488	272	-1	-1	-1	2022_35	v	80-89
301233	650	613	391	293	-1	-1	2023_1	m	80-89
301234	707	671	450	-1	-1	-1	2023_13	v	70-79
301235	639	604	393	-1	-1	-1	2023_5	v	70-79
301236	-16	-1	-1	-1	-1	-1	2021_18	v	<50
301237	376	341	93	-1	-1	-1	2022_9	m	80-89
301238	854	819	544	-1	-1	-1	2023_26	v	80-89
301239	77	-1	1	-1	-1	-1	2021_22	m	70-79
301240	337	309	32	-1	-1	-1	2022_1	m	80-89
301241	93	65	-1	-1	-1	-1	2021_18	v	>= 90
301242	856	781	-1	-1	-1	-1	2023_40	m	>= 90
301243	289	226	-1	-1	-1	-1	2022_13	m	80-89
301244	271	243	-1	-1	-1	-1	2021_44	v	>= 90
301245	182	132	-1	-1	-1	-1	2022_22	m	80-89
301246	378	350	107	-1	-1	-1	2022_13	v	>= 90
301247	580	552	269	171	-1	-1	2022_35	m	50-59
301248	742	707	487	-1	-1	-1	2023_18	m	80-89
301249	345	310	81	-1	-1	-1	2022_9	m	80-89
301250	451	423	150	31	-1	-1	2022_18	m	>= 90
301251	124	82	-1	-1	-1	-1	2021_26	m	80-89
301252	209	174	-1	-1	-1	-1	2021_35	m	>= 90
301253	511	476	282	-1	-1	-1	2022_40	m	80-89
301254	704	676	395	395	290	290	2023_1	m	60-69
301255	746	711	502	408	-1	-1	2023_18	v	80-89
301256	472	433	189	71	-1	-1	2022_22	v	80-89
301257	635	593	389	279	-1	-1	2023_1	v	80-89
301258	-9	-1	-1	-1	-1	-1	2021_22	v	80-89
301259	118	90	-1	-1	-1	-1	2021_26	m	60-69
301260	8	-1	-1	-1	-1	-1	2021_13	m	80-89
301261	215	175	-1	-1	-1	-1	2021_44	m	80-89
301262	737	702	483	-1	-1	-1	2023_22	m	50-59
301263	846	804	542	-1	-1	-1	2023_22	m	>= 90
301264	672	644	358	-1	-1	-1	2022_48	v	80-89
301265	624	589	325	235	-1	-1	2022_44	m	80-89
301266	510	431	215	99	-1	-1	2022_26	m	>= 90
301267	632	597	-1	-1	-1	-1	2023_5	m	70-79
301268	334	306	69	-1	-1	-1	2022_9	v	80-89
301269	325	290	103	-1	-1	-1	2022_9	m	80-89
301270	826	790	613	523	-1	-1	2023_26	m	80-89
301271	108	69	-1	-1	-1	-1	2021_35	m	50-59
301272	233	197	-1	-1	-1	-1	2021_40	m	80-89
301273	455	427	152	-1	-1	-1	2022_18	v	80-89
301274	492	457	221	-1	-1	-1	2022_26	m	80-89
301275	74	39	-1	-1	-1	-1	2021_22	m	80-89
301276	1009	974	673	1	-1	-1	2023_44	v	>= 90
301277	684	656	467	322	-1	-1	2023_5	v	80-89
301278	330	-1	-1	-1	-1	-1	2022_18	m	<50
301279	919	884	630	527	-1	-1	2023_35	v	>= 90
301280	292	-1	-1	-1	-1	-1	2022_44	v	>= 90
301281	369	1	1	-1	-1	1	2022_5	v	>= 90
301282	279	203	-1	-1	-1	-1	2021_48	m	60-69
301283	1007	1007	979	979	695	581	2023_44	m	80-89
301284	451	415	200	99	-1	-1	2022_26	v	80-89
301285	240	240	156	155	29	-1	2022_1	m	>= 90
301286	635	600	350	266	-1	-1	2022_44	m	>= 90
301287	187	145	-1	-1	-1	-1	2021_48	m	50-59
301288	101	18	-1	-1	-1	-1	2021_31	v	60-69
301289	228	194	-1	-1	-1	-1	2021_48	m	70-79
301290	-6	-1	-1	-1	-1	-1	2021_22	m	50-59
301291	393	365	84	-1	-1	-1	2022_9	m	80-89
301292	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
301293	788	760	497	-1	-1	-1	2023_18	v	>= 90
301294	221	-1	-1	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301295	75	-1	-1	-1	-1	-1	2022_9	m	>= 90
301296	997	924	716	-1	-1	-1	2023_48	m	70-79
301297	863	842	541	-1	-1	-1	2023_22	m	80-89
301298	377	342	59	-1	-1	-1	2022_18	v	80-89
301299	130	95	-1	-1	-1	-1	2021_26	m	80-89
301300	856	828	552	428	-1	-1	2023_22	v	>= 90
301301	306	191	-1	-1	-1	-1	2022_5	m	60-69
301302	564	528	274	-1	-1	-1	2022_35	m	>= 90
301303	804	769	556	-1	-1	-1	2023_26	v	80-89
301304	549	521	244	-1	-1	-1	2022_31	m	>= 90
301305	611	576	-1	-1	-1	-1	2023_1	m	70-79
301306	991	957	691	-1	-1	-1	2023_44	v	>= 90
301307	800	779	485	373	-1	-1	2023_13	v	80-89
301308	111	111	83	12	-1	-1	2021_22	v	>= 90
301309	582	547	288	-1	-1	-1	2022_40	v	>= 90
301310	495	460	275	-1	-1	-1	2022_31	m	80-89
301311	457	422	150	-1	-1	-1	2022_18	m	>= 90
301312	10	-1	-1	-1	-1	-1	2022_1	v	>= 90
301313	56	28	-1	-1	-1	-1	2021_13	m	80-89
301314	731	696	445	347	-1	-1	2023_9	v	80-89
301315	692	664	413	-1	-1	-1	2023_5	m	80-89
301316	764	729	519	-1	-1	-1	2023_22	v	70-79
301317	441	399	255	-1	-1	-1	2022_31	v	70-79
301318	826	791	547	-1	-1	-1	2023_22	v	80-89
301319	433	398	136	-1	-1	-1	2022_26	m	70-79
301320	157	156	121	-1	-1	-1	2021_31	v	>= 90
301321	877	849	579	-1	-1	-1	2023_26	v	>= 90
301322	171	132	-1	-1	-1	-1	2021_35	v	80-89
301323	272	237	-1	-1	-1	-1	2022_5	v	70-79
301324	85	48	-1	-1	-1	-1	2021_22	m	>= 90
301325	421	386	115	-1	-1	-1	2022_13	m	>= 90
301326	198	163	-1	-1	-1	-1	2021_44	v	80-89
301327	369	341	64	-1	-1	-1	2022_5	v	>= 90
301328	894	859	609	-1	-1	-1	2023_31	v	80-89
301329	402	368	155	69	-1	-1	2022_22	m	80-89
301330	87	-1	-1	-1	-1	-1	2021_31	v	70-79
301331	621	585	-1	-1	-1	-1	2022_48	v	80-89
301332	688	651	465	372	-1	-1	2023_9	v	70-79
301333	482	447	174	-1	-1	-1	2022_22	m	>= 90
301334	400	-1	-1	-1	-1	-1	2022_26	v	70-79
301335	902	865	643	-1	-1	-1	2023_40	m	80-89
301336	298	263	0	-1	-1	-1	2021_48	m	>= 90
301337	422	394	126	16	-1	-1	2022_13	v	>= 90
301338	463	427	217	-1	-1	-1	2022_31	m	70-79
301339	225	190	-1	-1	-1	-1	2022_1	m	70-79
301340	666	631	383	-1	-1	-1	2023_1	v	80-89
301341	55	3	1	1	-1	-1	2021_13	v	>= 90
301342	192	139	-1	-1	-1	-1	2021_44	m	>= 90
301343	616	581	374	-1	-1	-1	2023_1	m	80-89
301344	470	393	243	-1	-1	-1	2022_31	m	80-89
301345	572	537	313	216	-1	-1	2022_44	v	80-89
301346	696	661	488	391	-1	-1	2023_9	m	80-89
301347	468	433	167	-1	-1	-1	2022_26	v	80-89
301348	642	604	364	260	-1	-1	2022_48	m	80-89
301349	891	857	-1	-1	-1	-1	2023_40	m	70-79
301350	97	20	-1	-1	-1	-1	2021_26	v	<50
301351	510	475	200	103	-1	-1	2022_26	v	>= 90
301352	738	702	455	336	-1	-1	2023_9	m	>= 90
301353	368	333	-1	-1	-1	-1	2022_26	m	<50
301354	965	937	-1	-1	-1	-1	2023_48	v	60-69
301355	729	694	462	-1	-1	-1	2023_13	m	80-89
301356	751	716	518	-1	-1	-1	2023_18	v	80-89
301357	925	882	710	569	-1	-1	2023_40	m	80-89
301358	401	365	127	-1	-1	-1	2022_13	v	>= 90
301359	857	817	599	-1	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301360	366	333	122	-1	-1	-1	2022_18	m	70-79
301361	346	238	88	-1	-1	-1	2022_9	v	80-89
301362	556	519	282	173	-1	-1	2022_35	m	>= 90
301363	477	316	-1	-1	-1	-1	2022_44	v	80-89
301364	907	879	614	-1	-1	-1	2023_31	v	>= 90
301365	664	637	357	246	-1	-1	2022_48	m	80-89
301366	278	250	-1	-1	-1	-1	2021_44	v	>= 90
301367	87	59	-1	-1	-1	-1	2021_18	m	>= 90
301368	723	688	464	-1	-1	-1	2023_13	m	70-79
301369	580	545	292	-1	-1	-1	2022_40	m	80-89
301370	762	726	457	-1	-1	-1	2023_9	v	>= 90
301371	754	726	455	-1	-1	-1	2023_9	v	>= 90
301372	798	763	567	461	-1	-1	2023_26	v	80-89
301373	322	244	68	-1	-1	-1	2022_9	m	>= 90
301374	970	935	697	-1	-1	-1	2023_48	v	>= 90
301375	950	633	-1	-1	-1	-1	2023_40	v	>= 90
301376	705	662	460	-1	-1	-1	2023_13	m	70-79
301377	1015	980	724	-1	-1	-1	2024_1	v	80-89
301378	192	115	-1	-1	-1	-1	2021_44	v	>= 90
301379	560	524	313	-1	-1	-1	2022_44	v	70-79
301380	774	739	566	453	-1	-1	2023_22	v	70-79
301381	689	654	375	-1	-1	-1	2023_1	v	>= 90
301382	333	298	-1	-1	-1	-1	2022_1	v	>= 90
301383	885	850	605	-1	-1	-1	2023_35	m	80-89
301384	772	737	472	-1	-1	-1	2023_13	v	>= 90
301385	398	370	91	-1	-1	-1	2022_9	m	80-89
301386	58	30	-1	-1	-1	-1	2021_13	m	>= 90
301387	123	95	-1	-1	-1	-1	2021_22	v	>= 90
301388	230	194	-1	-1	-1	-1	2021_48	m	80-89
301389	512	477	214	-1	-1	-1	2022_31	v	80-89
301390	556	521	369	-1	-1	-1	2023_1	m	60-69
301391	212	154	154	-1	-1	-1	2021_35	m	>= 90
301392	594	559	-1	-1	-1	-1	2022_40	v	>= 90
301393	387	352	128	-1	-1	-1	2022_18	m	80-89
301394	363	362	328	327	116	-1	2022_13	m	80-89
301395	729	693	434	-1	-1	-1	2023_5	m	>= 90
301396	445	408	211	-1	-1	-1	2022_31	v	70-79
301397	1031	1003	722	610	-1	-1	2023_48	v	>= 90
301398	790	755	546	-1	-1	-1	2023_26	m	70-79
301399	101	80	-1	-1	-1	-1	2021_18	v	>= 90
301400	756	717	479	382	-1	-1	2023_13	m	>= 90
301401	758	716	372	-1	-1	-1	2023_9	v	>= 90
301402	459	423	-1	-1	-1	-1	2022_31	m	70-79
301403	977	949	668	668	-1	-1	2023_40	v	80-89
301404	535	507	262	161	-1	-1	2022_35	m	>= 90
301405	88	60	-1	-1	-1	-1	2021_18	v	>= 90
301406	422	335	165	1	-1	-1	2022_18	m	60-69
301407	508	473	258	154	-1	-1	2022_35	m	70-79
301408	596	555	349	-1	-1	-1	2022_48	m	70-79
301409	925	864	699	-1	-1	-1	2023_48	m	60-69
301410	935	900	687	-1	-1	-1	2023_48	m	70-79
301411	10	1	1	-1	-1	-1	2021_18	m	>= 90
301412	382	341	115	-1	-1	-1	2022_13	v	80-89
301413	56	19	-1	-1	-1	-1	2021_13	v	>= 90
301414	619	582	364	-1	-1	-1	2023_1	v	70-79
301415	64	-1	-1	-1	-1	-1	2021_18	m	80-89
301416	717	675	440	-1	-1	-1	2023_18	v	>= 90
301417	745	703	441	345	-1	-1	2023_9	m	80-89
301418	793	764	566	-1	-1	-1	2023_31	m	50-59
301419	768	732	475	-1	-1	-1	2023_13	v	>= 90
301420	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
301421	950	907	746	-1	-1	-1	2024_1	m	60-69
301422	368	333	-1	-1	-1	-1	2022_9	v	>= 90
301423	202	167	-1	-1	-1	-1	2021_35	m	80-89
301424	354	319	50	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301425	200	165	-1	-1	-1	-1	2021_35	v	>= 90
301426	491	463	111	-1	-1	-1	2022_22	m	70-79
301427	184	157	-1	-1	-1	-1	2021_31	m	70-79
301428	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
301429	574	546	275	-1	-1	-1	2022_35	v	>= 90
301430	247	170	-1	-1	-1	-1	2021_44	m	60-69
301431	517	482	254	-1	-1	-1	2022_35	v	80-89
301432	994	957	686	-1	-1	-1	2023_48	m	80-89
301433	211	175	-1	-1	-1	-1	2021_35	m	>= 90
301434	16	-1	1	-1	-1	-1	2021_31	m	80-89
301435	675	647	612	463	314	-1	2023_5	m	70-79
301436	1030	995	735	-1	-1	-1	2023_48	v	>= 90
301437	355	285	99	-1	-1	-1	2022_9	m	60-69
301438	369	332	108	-1	-1	-1	2022_18	v	70-79
301439	306	271	-1	-1	-1	-1	2022_5	m	70-79
301440	328	294	47	-1	-1	-1	2022_9	v	80-89
301441	653	616	420	-1	-1	-1	2023_5	m	70-79
301442	569	534	252	-1	-1	-1	2022_35	m	80-89
301443	310	274	204	39	-1	-1	2022_18	m	50-59
301444	279	243	48	-1	-1	-1	2022_5	m	70-79
301445	454	412	191	97	-1	-1	2022_26	m	70-79
301446	92	64	-1	-1	-1	-1	2021_18	v	>= 90
301447	284	242	-1	-1	-1	-1	2021_48	v	80-89
301448	333	298	-1	-1	-1	-1	2022_1	v	>= 90
301449	3	-1	-1	-1	-1	-1	2021_5	v	80-89
301450	761	496	-1	-1	-1	-1	2023_18	m	80-89
301451	615	577	-1	-1	-1	-1	2022_48	v	>= 90
301452	622	587	363	-1	-1	-1	2023_1	m	80-89
301453	307	307	279	279	-1	-1	2021_48	v	80-89
301454	555	520	310	-1	-1	-1	2022_44	m	80-89
301455	7	-1	-1	-1	-1	-1	2021_18	m	70-79
301456	426	391	145	-1	-1	-1	2022_22	v	70-79
301457	567	525	291	-1	-1	-1	2022_40	m	>= 90
301458	257	222	-1	-1	-1	-1	2022_1	m	70-79
301459	848	812	585	487	-1	-1	2023_31	m	70-79
301460	406	371	120	-1	-1	-1	2022_13	v	>= 90
301461	703	675	398	-1	-1	-1	2023_1	v	80-89
301462	979	895	673	-1	-1	-1	2023_44	v	60-69
301463	71	33	-1	-1	-1	-1	2021_18	v	80-89
301464	589	547	296	-1	-1	-1	2022_40	v	80-89
301465	179	151	-1	-1	-1	-1	2021_31	v	>= 90
301466	812	778	-1	-1	-1	-1	2023_40	v	60-69
301467	231	196	-1	-1	-1	-1	2021_48	v	80-89
301468	195	-1	-1	-1	-1	-1	2022_26	v	>= 90
301469	130	98	-1	-1	-1	-1	2021_48	m	70-79
301470	526	490	210	-1	-1	-1	2022_31	v	>= 90
301471	374	339	214	-1	-1	-1	2022_22	v	50-59
301472	156	128	-1	-1	-1	-1	2021_26	m	80-89
301473	251	215	9	-1	-1	-1	2022_1	m	70-79
301474	283	248	25	-1	-1	-1	2022_1	v	80-89
301475	572	538	351	256	-1	-1	2022_48	m	70-79
301476	639	603	416	329	-1	-1	2023_5	v	60-69
301477	247	212	-1	-1	-1	-1	2021_48	v	70-79
301478	543	508	291	-1	-1	-1	2022_40	m	70-79
301479	274	238	-1	-1	-1	-1	2021_48	m	80-89
301480	424	389	193	-1	-1	-1	2022_26	m	70-79
301481	909	874	617	526	-1	-1	2023_35	m	80-89
301482	630	595	331	-1	-1	-1	2022_44	m	>= 90
301483	114	79	-1	-1	-1	-1	2021_44	m	>= 90
301484	146	111	-1	-1	-1	-1	2021_26	m	80-89
301485	486	486	210	-1	-1	-1	2022_31	m	80-89
301486	208	111	-1	-1	-1	-1	2021_48	v	80-89
301487	966	931	661	-1	-1	-1	2023_40	m	80-89
301488	217	189	-1	-1	-1	-1	2021_40	v	>= 90
301489	538	503	266	158	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301490	279	251	-1	-1	-1	-1	2021_44	v	>= 90
301491	497	462	242	-1	-1	-1	2022_31	m	70-79
301492	551	515	367	237	-1	-1	2022_44	v	70-79
301493	1044	1023	716	618	-1	-1	2023_48	m	>= 90
301494	217	182	-1	-1	-1	-1	2021_44	m	80-89
301495	677	641	476	-1	-1	-1	2023_18	v	50-59
301496	456	420	175	74	-1	-1	2022_22	v	80-89
301497	619	585	-1	-1	-1	-1	2023_26	m	80-89
301498	698	670	396	-1	-1	-1	2023_1	v	>= 90
301499	31	3	1	-1	-1	-1	2021_9	v	80-89
301500	284	202	68	-1	-1	-1	2022_5	v	>= 90
301501	241	150	-1	-1	-1	-1	2021_44	v	60-69
301502	172	138	-1	-1	-1	-1	2021_48	v	50-59
301503	334	291	-1	-1	-1	-1	2022_1	m	70-79
301504	107	-1	-1	-1	-1	-1	2021_35	m	60-69
301505	503	475	227	126	-1	-1	2022_31	v	70-79
301506	203	168	-1	-1	-1	-1	2021_40	v	80-89
301507	160	132	-1	-1	-1	-1	2021_48	m	60-69
301508	302	302	-1	-1	-1	-1	2021_48	m	80-89
301509	395	360	106	-1	-1	-1	2022_13	m	80-89
301510	454	166	-1	-1	-1	-1	2022_22	v	80-89
301511	363	328	117	12	-1	-1	2022_13	v	>= 90
301512	17	-1	-1	-1	-1	-1	2021_9	m	>= 90
301513	972	947	663	-1	-1	-1	2023_40	v	80-89
301514	858	823	586	-1	-1	-1	2023_26	v	>= 90
301515	45	-1	-1	-1	-1	-1	2021_22	m	70-79
301516	115	83	-1	-1	-1	-1	2021_31	m	70-79
301517	215	180	180	-1	-1	-1	2021_44	v	80-89
301518	595	556	371	-1	-1	-1	2023_1	v	50-59
301519	375	340	127	-1	-1	-1	2022_18	v	70-79
301520	668	640	516	-1	-1	-1	2023_22	v	80-89
301521	431	346	129	-1	-1	-1	2022_18	m	60-69
301522	539	505	276	153	-1	-1	2022_35	m	80-89
301523	978	950	669	-1	-1	-1	2023_40	v	70-79
301524	716	681	458	367	-1	-1	2023_13	m	80-89
301525	939	901	-1	-1	-1	-1	2023_35	v	80-89
301526	347	279	59	-1	-1	-1	2022_5	m	80-89
301527	266	231	-1	-1	-1	-1	2021_48	m	80-89
301528	354	319	99	-1	-1	-1	2022_18	v	70-79
301529	74	38	-1	-1	-1	-1	2021_31	m	60-69
301530	789	747	-1	-1	-1	-1	2023_18	v	>= 90
301531	544	509	264	173	-1	-1	2022_35	m	>= 90
301532	771	735	493	403	-1	-1	2023_18	m	>= 90
301533	168	133	-1	-1	-1	-1	2021_31	v	>= 90
301534	516	481	312	214	-1	-1	2022_35	v	80-89
301535	40	5	-1	-1	-1	-1	2021_18	v	80-89
301536	668	633	1	1	-1	-1	2023_18	m	<50
301537	997	962	723	-1	-1	-1	2023_48	m	80-89
301538	72	30	-1	-1	-1	-1	2021_26	v	70-79
301539	894	858	594	-1	-1	-1	2023_31	m	80-89
301540	783	742	473	-1	-1	-1	2023_13	v	80-89
301541	659	624	351	1	1	1	2022_48	v	80-89
301542	464	430	206	87	-1	-1	2022_22	m	>= 90
301543	339	339	311	311	25	-1	2022_1	v	80-89
301544	151	113	-1	-1	-1	-1	2021_31	m	80-89
301545	445	368	182	-1	-1	-1	2022_26	m	60-69
301546	144	109	-1	-1	-1	-1	2021_31	v	80-89
301547	1003	968	692	-1	-1	-1	2023_44	v	>= 90
301548	450	422	-1	-1	-1	-1	2022_18	m	70-79
301549	238	203	-1	-1	-1	-1	2021_40	v	80-89
301550	181	115	-1	-1	-1	-1	2021_44	v	70-79
301551	432	-1	-1	-1	-1	-1	2023_9	m	70-79
301552	270	242	-1	-1	-1	-1	2021_44	m	>= 90
301553	290	254	100	-1	-1	-1	2022_5	v	80-89
301554	287	266	-1	-1	-1	-1	2021_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301555	1009	974	720	-1	-1	-1	2023_48	m	>= 90
301556	703	675	382	-1	-1	-1	2023_1	m	50-59
301557	723	688	441	-1	-1	-1	2023_13	m	70-79
301558	419	385	211	-1	-1	-1	2022_31	v	50-59
301559	369	334	1	-1	-1	-1	2022_9	v	>= 90
301560	861	806	617	-1	-1	-1	2023_35	m	60-69
301561	452	417	202	94	-1	-1	2022_26	m	80-89
301562	103	68	-1	-1	-1	-1	2021_31	v	70-79
301563	278	-1	-1	-1	-1	-1	2022_48	v	70-79
301564	87	52	1	-1	-1	-1	2021_26	v	70-79
301565	76	41	-1	-1	-1	-1	2021_18	v	80-89
301566	688	653	374	-1	-1	-1	2023_1	m	80-89
301567	103	82	-1	-1	-1	-1	2021_18	v	80-89
301568	416	382	121	-1	-1	-1	2022_13	m	80-89
301569	519	484	340	-1	-1	-1	2022_40	m	70-79
301570	947	668	-1	-1	-1	-1	2023_40	v	80-89
301571	609	574	328	236	-1	-1	2022_44	v	80-89
301572	390	362	90	-1	-1	-1	2022_9	v	80-89
301573	266	229	111	-1	-1	-1	2022_5	v	60-69
301574	747	722	454	-1	-1	-1	2023_9	v	50-59
301575	697	657	431	338	-1	-1	2023_9	v	80-89
301576	1037	1009	633	-1	-1	-1	2023_48	v	>= 90
301577	886	846	618	495	-1	-1	2023_31	v	>= 90
301578	534	499	263	-1	-1	-1	2022_40	m	80-89
301579	505	470	250	-1	-1	-1	2022_35	m	80-89
301580	609	-1	-1	-1	-1	-1	2023_31	v	>= 90
301581	933	898	750	639	-1	-1	2023_44	m	80-89
301582	605	570	382	-1	-1	-1	2023_1	v	>= 90
301583	309	273	-1	-1	-1	-1	2022_9	v	70-79
301584	246	199	-1	-1	-1	-1	2022_22	m	80-89
301585	890	813	625	532	-1	-1	2023_35	m	70-79
301586	962	927	664	571	-1	-1	2023_40	v	>= 90
301587	547	509	285	189	-1	-1	2022_40	m	80-89
301588	760	732	455	-1	-1	-1	2023_9	v	80-89
301589	362	326	36	-1	-1	-1	2022_5	v	>= 90
301590	259	224	24	-1	-1	-1	2022_1	m	70-79
301591	495	449	230	-1	-1	-1	2022_40	m	50-59
301592	-2	-1	-1	-1	-1	-1	2021_13	m	80-89
301593	338	260	71	-1	-1	-1	2022_13	v	70-79
301594	652	617	261	-1	-1	-1	2022_48	m	>= 90
301595	626	473	-1	-1	-1	-1	2022_44	m	>= 90
301596	233	205	22	-1	-1	-1	2021_48	v	70-79
301597	665	624	356	-1	-1	-1	2023_1	v	80-89
301598	796	761	482	-1	-1	-1	2023_18	m	70-79
301599	260	226	-1	-1	-1	-1	2022_1	m	80-89
301600	901	866	609	-1	-1	-1	2023_31	v	80-89
301601	907	872	615	516	-1	-1	2023_31	v	>= 90
301602	266	231	46	-1	-1	-1	2022_5	v	80-89
301603	888	853	599	-1	-1	-1	2023_31	m	80-89
301604	213	178	-1	-1	-1	-1	2021_35	v	>= 90
301605	208	131	-1	-1	-1	-1	2021_48	m	>= 90
301606	336	308	22	-1	-1	-1	2022_1	v	>= 90
301607	616	581	371	-1	-1	-1	2023_1	m	80-89
301608	490	462	183	-1	-1	-1	2022_22	v	>= 90
301609	180	152	-1	-1	-1	-1	2021_31	v	>= 90
301610	1031	996	731	631	-1	-1	2023_48	m	>= 90
301611	130	94	-1	-1	-1	-1	2021_31	m	80-89
301612	999	960	708	586	-1	-1	2023_44	v	>= 90
301613	302	267	5	-1	-1	-1	2021_48	m	>= 90
301614	271	243	112	-1	-1	-1	2022_18	v	60-69
301615	166	124	-1	-1	-1	-1	2021_40	m	>= 90
301616	182	-1	-1	-1	-1	-1	2021_40	v	>= 90
301617	318	231	142	-1	-1	-1	2022_9	v	60-69
301618	242	214	-1	-1	-1	-1	2021_40	v	80-89
301619	184	156	-1	-1	-1	-1	2021_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301620	541	505	310	-1	-1	-1	2022_44	m	70-79
301621	945	907	715	-1	-1	-1	2023_48	v	70-79
301622	748	713	456	-1	-1	-1	2023_9	m	>= 90
301623	436	401	198	98	-1	-1	2022_26	v	70-79
301624	116	80	-1	-1	-1	-1	2021_44	m	50-59
301625	261	224	-1	-1	-1	-1	2021_48	m	>= 90
301626	392	362	91	-1	-1	-1	2022_9	v	70-79
301627	184	147	-1	-1	-1	-1	2021_44	m	>= 90
301628	749	676	490	-1	-1	-1	2023_18	v	60-69
301629	703	675	402	277	-1	-1	2023_1	m	80-89
301630	582	554	290	-1	-1	-1	2022_40	m	>= 90
301631	151	116	-1	-1	-1	-1	2021_31	v	80-89
301632	375	340	187	-1	-1	-1	2022_18	m	80-89
301633	332	297	-1	-1	-1	-1	2022_1	v	>= 90
301634	91	55	-1	-1	-1	-1	2021_22	m	>= 90
301635	536	501	244	148	-1	-1	2022_31	m	>= 90
301636	647	619	430	-1	-1	-1	2023_1	m	60-69
301637	98	-1	-1	-1	-1	-1	2021_40	v	>= 90
301638	1001	980	678	-1	-1	-1	2023_44	v	>= 90
301639	676	641	454	-1	-1	-1	2023_9	v	70-79
301640	80	45	-1	-1	-1	-1	2021_18	v	80-89
301641	519	491	212	-1	-1	-1	2022_26	m	80-89
301642	529	492	342	-1	-1	-1	2022_48	m	50-59
301643	370	307	99	-1	-1	-1	2022_13	m	70-79
301644	99	61	-1	-1	-1	-1	2021_26	v	80-89
301645	1006	971	727	-1	-1	-1	2023_48	m	>= 90
301646	519	484	238	-1	-1	-1	2022_31	m	>= 90
301647	361	325	117	-1	-1	-1	2022_13	v	80-89
301648	654	617	366	-1	-1	-1	2022_48	m	80-89
301649	184	156	-1	-1	-1	-1	2021_31	m	60-69
301650	217	189	-1	-1	-1	-1	2021_40	v	80-89
301651	148	51	-1	-1	-1	-1	2021_26	v	70-79
301652	145	110	-1	-1	-1	-1	2021_40	m	80-89
301653	453	418	245	-1	-1	-1	2022_31	m	60-69
301654	126	98	-1	-1	-1	-1	2021_22	m	>= 90
301655	511	511	476	299	206	-1	2022_35	v	70-79
301656	653	618	363	261	-1	-1	2022_48	m	>= 90
301657	168	133	-1	-1	-1	-1	2021_40	v	70-79
301658	377	325	131	-1	-1	-1	2022_18	m	>= 90
301659	332	297	73	-1	-1	-1	2022_1	m	>= 90
301660	194	159	-1	-1	-1	-1	2021_44	v	70-79
301661	760	724	-1	-1	-1	-1	2023_26	m	50-59
301662	510	469	231	-1	-1	-1	2022_35	v	70-79
301663	539	488	-1	-1	-1	-1	2022_44	v	>= 90
301664	595	560	-1	-1	-1	-1	2022_48	v	80-89
301665	624	589	336	236	-1	-1	2022_44	v	>= 90
301666	51	16	1	1	-1	-1	2021_26	v	60-69
301667	641	606	338	238	-1	-1	2022_44	m	>= 90
301668	239	200	3	-1	-1	-1	2022_1	v	70-79
301669	469	434	180	70	-1	-1	2022_22	m	>= 90
301670	243	202	-1	-1	-1	-1	2021_40	v	>= 90
301671	316	281	9	-1	-1	-1	2022_1	v	>= 90
301672	231	196	-1	-1	-1	-1	2021_48	v	70-79
301673	100	37	-1	-1	-1	-1	2021_26	v	70-79
301674	368	340	54	-1	-1	-1	2022_5	m	70-79
301675	820	786	-1	-1	-1	-1	2023_35	v	60-69
301676	595	560	333	-1	-1	-1	2022_48	v	80-89
301677	723	688	493	368	-1	-1	2023_13	v	>= 90
301678	627	592	382	-1	-1	-1	2023_1	m	80-89
301679	333	298	57	-1	-1	-1	2022_9	m	80-89
301680	848	812	567	-1	-1	-1	2023_26	v	80-89
301681	685	655	391	-1	-1	-1	2023_5	m	80-89
301682	33	-1	-1	-1	-1	-1	2021_22	m	80-89
301683	226	191	-1	-1	-1	-1	2021_48	m	80-89
301684	651	629	341	222	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301685	700	665	416	-1	-1	-1	2023_5	m	>= 90
301686	464	444	143	-1	-1	-1	2022_18	v	50-59
301687	119	78	-1	-1	-1	-1	2021_35	m	70-79
301688	901	866	673	-1	-1	-1	2023_48	v	60-69
301689	691	587	-1	-1	-1	-1	2023_44	m	>= 90
301690	713	677	440	343	-1	-1	2023_9	m	80-89
301691	140	103	-1	-1	-1	-1	2021_40	v	70-79
301692	596	561	351	249	-1	-1	2022_48	v	80-89
301693	451	416	143	-1	-1	-1	2022_18	m	>= 90
301694	957	922	721	-1	-1	-1	2023_48	v	70-79
301695	571	536	352	240	-1	-1	2022_44	v	70-79
301696	479	443	204	-1	-1	-1	2022_40	v	50-59
301697	915	838	648	-1	-1	-1	2023_44	v	60-69
301698	804	770	740	740	703	662	2023_18	v	70-79
301699	893	858	579	-1	-1	-1	2023_31	m	>= 90
301700	620	584	385	-1	-1	-1	2023_1	v	80-89
301701	287	252	-1	-1	-1	-1	2021_48	v	80-89
301702	122	47	-1	-1	-1	-1	2021_31	m	70-79
301703	249	224	-1	-1	-1	-1	2021_40	m	80-89
301704	891	855	848	802	606	-1	2023_31	m	80-89
301705	311	277	65	-1	-1	-1	2022_9	m	70-79
301706	421	384	160	-1	-1	-1	2022_22	m	80-89
301707	840	804	588	-1	-1	-1	2023_35	m	70-79
301708	580	553	274	-1	-1	-1	2022_35	v	>= 90
301709	679	613	414	-1	-1	-1	2023_9	v	60-69
301710	209	167	-1	-1	-1	-1	2021_48	m	80-89
301711	474	439	233	-1	-1	-1	2022_31	m	70-79
301712	-9	-1	-1	-1	-1	-1	2021_9	m	80-89
301713	553	518	274	-1	-1	-1	2022_35	m	>= 90
301714	19	-1	-1	-1	-1	-1	2021_9	v	80-89
301715	354	318	52	-1	-1	-1	2022_5	v	>= 90
301716	251	223	28	-1	-1	-1	2021_48	m	80-89
301717	212	173	-1	-1	-1	-1	2021_48	v	70-79
301718	150	115	-1	-1	-1	-1	2021_26	v	>= 90
301719	729	687	440	-1	-1	-1	2023_9	m	60-69
301720	940	904	709	-1	-1	-1	2023_48	v	70-79
301721	62	27	-1	-1	-1	-1	2021_22	m	80-89
301722	682	647	409	-1	-1	-1	2023_5	m	80-89
301723	160	125	-1	-1	-1	-1	2021_40	v	>= 90
301724	332	304	30	-1	-1	-1	2022_1	m	>= 90
301725	24	-1	-1	-1	-1	-1	2021_22	m	60-69
301726	563	542	-1	-1	-1	-1	2023_13	v	50-59
301727	56	28	-1	-1	-1	-1	2021_13	v	80-89
301728	642	607	342	246	-1	-1	2022_48	v	>= 90
301729	406	370	155	-1	-1	-1	2022_22	m	70-79
301730	578	543	279	-1	-1	-1	2022_35	m	>= 90
301731	586	548	302	202	-1	-1	2022_40	v	80-89
301732	950	915	710	616	-1	-1	2023_48	v	70-79
301733	1028	991	731	631	-1	-1	2023_48	v	>= 90
301734	973	938	765	633	-1	-1	2023_48	v	70-79
301735	962	926	703	-1	-1	-1	2023_48	v	70-79
301736	851	823	553	-1	-1	-1	2023_22	m	70-79
301737	900	858	633	537	-1	-1	2023_35	m	80-89
301738	217	181	-1	-1	-1	-1	2021_48	m	70-79
301739	481	443	233	-1	-1	-1	2022_31	m	70-79
301740	125	97	-1	-1	-1	-1	2021_22	v	80-89
301741	247	212	-1	-1	-1	-1	2021_44	v	>= 90
301742	208	172	-1	-1	-1	-1	2021_48	v	70-79
301743	577	542	360	261	-1	-1	2022_48	v	80-89
301744	640	612	327	-1	-1	-1	2022_44	m	80-89
301745	1011	976	729	613	-1	-1	2023_48	m	>= 90
301746	963	928	719	623	-1	-1	2023_48	v	70-79
301747	291	255	-1	-1	-1	-1	2021_48	m	>= 90
301748	757	729	457	-1	-1	-1	2023_9	v	>= 90
301749	753	711	550	412	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301750	758	533	-1	-1	-1	-1	2023_26	m	50-59
301751	306	278	1	-1	-1	-1	2021_48	v	80-89
301752	653	618	393	-1	-1	-1	2023_5	m	80-89
301753	757	721	-1	-1	-1	-1	2023_26	v	50-59
301754	557	-1	1	-1	-1	-1	2022_48	v	80-89
301755	855	819	584	-1	-1	-1	2023_31	m	80-89
301756	623	618	337	-1	-1	-1	2022_48	v	80-89
301757	344	308	69	-1	-1	-1	2022_13	m	60-69
301758	504	469	256	-1	-1	-1	2022_35	m	80-89
301759	157	73	1	-1	-1	-1	2021_44	m	60-69
301760	3	-1	-1	-1	-1	-1	2021_5	v	80-89
301761	878	841	643	526	-1	-1	2023_35	m	80-89
301762	673	645	274	-1	-1	-1	2022_48	v	>= 90
301763	320	285	67	-1	-1	-1	2022_9	v	70-79
301764	514	486	221	-1	-1	-1	2022_31	v	60-69
301765	1039	1011	736	617	-1	-1	2023_48	v	80-89
301766	94	65	-1	-1	-1	-1	2021_18	v	>= 90
301767	549	521	-1	-1	-1	-1	2022_40	v	50-59
301768	1060	1032	704	-1	-1	-1	2024_1	v	60-69
301769	924	888	733	592	-1	-1	2023_44	v	70-79
301770	114	79	-1	-1	-1	-1	2021_31	m	>= 90
301771	1060	1032	766	656	-1	-1	2024_1	v	80-89
301772	676	649	306	-1	-1	-1	2023_1	m	80-89
301773	702	702	674	674	388	283	2023_1	m	>= 90
301774	39	-1	-1	-1	-1	-1	2021_13	v	80-89
301775	762	727	513	-1	-1	-1	2023_22	v	70-79
301776	889	854	598	507	-1	-1	2023_31	m	80-89
301777	872	838	-1	-1	-1	-1	2023_48	v	70-79
301778	839	804	545	-1	-1	-1	2023_22	m	>= 90
301779	31	-1	-1	-1	-1	-1	2021_18	m	80-89
301780	86	51	-1	-1	-1	-1	2021_26	m	70-79
301781	387	369	-1	-1	-1	-1	2023_13	m	80-89
301782	349	314	65	-1	-1	-1	2022_5	v	>= 90
301783	119	43	-1	-1	-1	-1	2021_26	m	60-69
301784	612	584	233	-1	-1	-1	2022_40	m	80-89
301785	997	980	722	-1	-1	-1	2023_48	v	<50
301786	677	642	388	-1	-1	-1	2023_1	v	>= 90
301787	89	-1	-1	-1	-1	-1	2021_35	v	<50
301788	975	947	670	-1	-1	-1	2023_40	v	>= 90
301789	154	119	-1	-1	-1	-1	2021_40	v	80-89
301790	600	565	-1	-1	-1	-1	2023_5	m	50-59
301791	231	231	194	168	-1	-1	2021_48	v	80-89
301792	884	849	616	-1	-1	-1	2023_40	m	70-79
301793	1000	966	698	-1	-1	-1	2023_44	m	>= 90
301794	468	419	185	84	-1	-1	2022_22	m	80-89
301795	646	611	327	-1	-1	-1	2023_5	v	70-79
301796	365	309	1	1	-1	-1	2022_13	v	80-89
301797	363	324	93	-1	-1	-1	2022_13	m	70-79
301798	293	272	-1	-1	-1	-1	2021_48	m	80-89
301799	700	623	407	-1	-1	-1	2023_5	m	60-69
301800	180	152	-1	-1	-1	-1	2021_31	v	>= 90
301801	2	-1	1	-1	-1	-1	2021_48	m	>= 90
301802	105	71	-1	-1	-1	-1	2021_26	v	80-89
301803	929	894	684	586	-1	-1	2023_44	m	70-79
301804	310	259	99	10	-1	-1	2022_13	m	80-89
301805	830	794	539	-1	-1	-1	2023_22	m	>= 90
301806	279	251	-1	-1	-1	-1	2021_44	v	80-89
301807	112	-1	-1	-1	-1	-1	2021_35	m	70-79
301808	439	-1	-1	-1	-1	-1	2023_18	m	>= 90
301809	599	564	350	246	-1	-1	2022_48	m	70-79
301810	336	239	31	-1	-1	-1	2022_1	v	80-89
301811	875	840	-1	-1	-1	-1	2023_40	v	60-69
301812	23	-1	-1	-1	-1	-1	2021_18	m	80-89
301813	978	938	699	-1	-1	-1	2023_48	v	80-89
301814	1002	973	711	-1	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301815	139	104	-1	-1	-1	-1	2021_26	m	80-89
301816	587	586	552	551	300	-1	2022_40	v	>= 90
301817	210	182	-1	-1	-1	-1	2021_40	m	80-89
301818	545	517	229	-1	-1	-1	2022_31	v	>= 90
301819	651	616	351	-1	-1	-1	2022_48	m	>= 90
301820	572	537	292	-1	-1	-1	2022_44	v	80-89
301821	628	586	355	266	-1	-1	2022_48	m	80-89
301822	815	780	572	-1	-1	-1	2023_31	m	80-89
301823	31	-1	-1	-1	-1	-1	2021_31	m	<50
301824	164	108	1	-1	-1	-1	2021_40	m	60-69
301825	365	-1	-1	-1	-1	-1	2022_48	v	>= 90
301826	149	111	-1	-1	-1	-1	2021_31	v	80-89
301827	722	687	457	-1	-1	-1	2023_18	v	70-79
301828	305	278	-1	-1	-1	-1	2021_48	m	>= 90
301829	328	296	-1	-1	-1	-1	2022_35	m	50-59
301830	308	273	23	-1	-1	-1	2022_1	m	>= 90
301831	287	249	-1	-1	-1	-1	2021_48	m	80-89
301832	933	898	673	-1	-1	-1	2023_44	m	70-79
301833	885	850	584	462	-1	-1	2023_26	m	>= 90
301834	528	493	284	-1	-1	-1	2022_40	m	70-79
301835	217	189	-1	-1	-1	-1	2021_35	v	>= 90
301836	148	109	-1	-1	-1	-1	2021_31	m	80-89
301837	32	-1	-1	-1	-1	-1	2021_9	m	80-89
301838	473	389	217	-1	-1	-1	2022_31	v	60-69
301839	185	150	-1	-1	-1	-1	2021_35	v	80-89
301840	205	-1	-1	-1	-1	-1	2022_26	m	80-89
301841	218	190	-1	-1	-1	-1	2021_35	v	80-89
301842	490	455	209	-1	-1	-1	2022_26	v	80-89
301843	655	620	416	320	-1	-1	2023_5	v	80-89
301844	721	686	428	-1	-1	-1	2023_5	v	>= 90
301845	948	920	622	-1	-1	-1	2023_35	v	>= 90
301846	560	523	315	-1	-1	-1	2022_48	v	60-69
301847	183	148	-1	-1	-1	-1	2021_40	m	80-89
301848	944	862	651	-1	-1	-1	2023_44	m	60-69
301849	629	570	348	-1	-1	-1	2023_1	m	80-89
301850	950	915	658	-1	-1	-1	2023_40	m	80-89
301851	1021	986	726	630	-1	-1	2023_48	m	80-89
301852	407	372	129	37	-1	-1	2022_18	m	80-89
301853	504	469	204	-1	-1	-1	2022_26	v	>= 90
301854	30	0	-1	-1	-1	-1	2021_13	v	>= 90
301855	854	814	570	-1	-1	-1	2023_26	v	>= 90
301856	1046	1025	610	-1	-1	-1	2023_48	m	70-79
301857	150	108	-1	-1	-1	-1	2021_26	v	>= 90
301858	899	862	629	534	-1	-1	2023_35	m	80-89
301859	701	665	431	334	-1	-1	2023_5	m	>= 90
301860	123	95	-1	-1	-1	-1	2021_22	v	80-89
301861	306	278	2	1	-1	-1	2021_48	v	80-89
301862	240	211	-1	-1	-1	-1	2021_40	v	70-79
301863	186	130	-1	-1	-1	-1	2021_44	m	>= 90
301864	455	420	-1	-1	-1	-1	2022_35	m	60-69
301865	296	261	20	-1	-1	-1	2022_9	v	70-79
301866	520	483	275	-1	-1	-1	2022_35	v	80-89
301867	379	309	-1	-1	-1	-1	2022_18	m	70-79
301868	585	542	298	-1	-1	-1	2022_40	m	>= 90
301869	377	342	94	-1	-1	-1	2022_9	m	>= 90
301870	621	586	356	-1	-1	-1	2022_48	m	80-89
301871	459	431	150	-1	-1	-1	2022_18	m	60-69
301872	207	116	-1	-1	-1	-1	2021_44	v	80-89
301873	963	927	673	573	-1	-1	2023_40	m	>= 90
301874	297	262	-1	-1	-1	-1	2021_48	v	80-89
301875	6	-1	-1	-1	-1	-1	2021_22	m	70-79
301876	785	750	475	-1	-1	-1	2023_13	v	>= 90
301877	518	482	285	-1	-1	-1	2022_40	m	70-79
301878	225	204	-1	-1	-1	-1	2021_35	v	>= 90
301879	753	711	464	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301880	279	244	-1	-1	-1	-1	2022_5	m	70-79
301881	575	540	266	161	-1	-1	2022_35	v	>= 90
301882	290	255	23	-1	-1	-1	2022_1	v	80-89
301883	728	693	472	-1	-1	-1	2023_13	v	70-79
301884	383	348	93	-1	-1	-1	2022_9	v	>= 90
301885	581	511	335	-1	-1	-1	2022_48	m	60-69
301886	941	905	707	575	-1	-1	2023_40	m	80-89
301887	879	844	603	-1	-1	-1	2023_35	m	80-89
301888	618	555	383	-1	-1	-1	2023_1	m	60-69
301889	205	170	-1	-1	-1	-1	2022_1	m	<50
301890	493	458	253	113	-1	-1	2022_26	m	80-89
301891	186	151	-1	-1	-1	-1	2021_44	m	70-79
301892	123	95	-1	-1	-1	-1	2021_22	m	>= 90
301893	651	616	419	-1	-1	-1	2023_9	m	70-79
301894	309	280	-1	-1	-1	-1	2021_48	v	>= 90
301895	659	624	371	259	-1	-1	2022_48	v	>= 90
301896	772	737	492	-1	-1	-1	2023_13	v	>= 90
301897	944	860	623	-1	-1	-1	2023_44	v	>= 90
301898	397	314	126	-1	-1	-1	2022_22	v	60-69
301899	169	134	-1	-1	-1	-1	2021_31	m	80-89
301900	197	162	-1	-1	-1	-1	2021_44	v	70-79
301901	665	588	404	306	-1	-1	2023_5	m	60-69
301902	428	393	185	43	-1	-1	2022_18	m	80-89
301903	921	885	636	538	-1	-1	2023_35	v	>= 90
301904	994	958	690	-1	-1	-1	2023_44	m	80-89
301905	232	197	-1	-1	-1	-1	2022_1	m	60-69
301906	635	600	364	-1	-1	-1	2022_48	v	80-89
301907	764	736	454	-1	-1	-1	2023_9	m	80-89
301908	122	86	-1	-1	-1	-1	2021_35	m	70-79
301909	934	899	520	-1	-1	-1	2023_35	m	80-89
301910	704	676	394	-1	-1	-1	2023_1	v	>= 90
301911	937	902	712	612	-1	-1	2023_48	v	70-79
301912	155	-1	-1	-1	-1	-1	2021_31	v	>= 90
301913	663	628	418	-1	-1	-1	2023_5	m	>= 90
301914	581	560	-1	-1	-1	-1	2023_18	m	60-69
301915	574	539	264	-1	-1	-1	2022_35	m	>= 90
301916	424	388	192	-1	-1	-1	2022_18	v	80-89
301917	931	770	-1	-1	-1	-1	2023_48	v	60-69
301918	580	552	374	243	-1	-1	2022_44	m	70-79
301919	228	193	-1	-1	-1	-1	2022_1	v	50-59
301920	736	707	422	-1	-1	-1	2023_5	v	>= 90
301921	687	652	412	-1	-1	-1	2023_9	m	80-89
301922	510	475	240	-1	-1	-1	2022_40	m	70-79
301923	339	296	56	-1	-1	-1	2022_18	m	50-59
301924	773	737	528	436	-1	-1	2023_22	m	70-79
301925	343	308	107	15	-1	-1	2022_13	m	80-89
301926	804	769	503	1	-1	-1	2023_18	m	80-89
301927	590	555	254	-1	-1	-1	2022_40	m	80-89
301928	297	261	45	-1	-1	-1	2022_5	m	>= 90
301929	432	397	134	36	-1	-1	2022_18	m	80-89
301930	690	655	432	-1	-1	-1	2023_9	m	80-89
301931	157	114	1	-1	-1	-1	2021_40	m	70-79
301932	394	359	157	38	-1	-1	2022_18	v	>= 90
301933	408	373	235	120	-1	-1	2022_22	v	70-79
301934	369	333	67	-1	-1	-1	2022_5	m	>= 90
301935	226	191	-1	-1	-1	-1	2022_1	v	80-89
301936	532	284	196	-1	-1	-1	2022_40	v	60-69
301937	519	491	204	-1	-1	-1	2022_26	v	60-69
301938	897	848	675	-1	-1	-1	2023_44	m	60-69
301939	583	548	277	185	-1	-1	2022_40	m	80-89
301940	272	237	26	-1	-1	-1	2022_5	v	70-79
301941	332	332	302	302	17	17	2022_1	v	>= 90
301942	443	408	230	140	-1	-1	2022_31	m	>= 90
301943	814	779	612	-1	-1	-1	2023_40	v	70-79
301944	632	597	-1	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
301945	766	731	555	-1	-1	-1	2023_26	m	60-69
301946	376	341	118	-1	-1	-1	2022_18	m	80-89
301947	776	741	536	439	-1	-1	2023_22	v	70-79
301948	961	926	668	-1	-1	-1	2023_40	m	>= 90
301949	874	840	570	456	-1	-1	2023_26	m	>= 90
301950	916	-1	-1	-1	-1	-1	2023_31	v	>= 90
301951	148	113	-1	-1	-1	-1	2021_48	m	50-59
301952	741	706	477	386	-1	-1	2023_13	v	80-89
301953	610	575	343	-1	-1	-1	2022_48	v	80-89
301954	417	382	138	39	-1	-1	2022_18	v	80-89
301955	31	3	-1	-1	-1	-1	2021_9	v	>= 90
301956	203	203	175	175	-1	-1	2021_35	m	>= 90
301957	413	370	222	-1	-1	-1	2022_22	m	50-59
301958	856	828	548	-1	-1	-1	2023_22	v	80-89
301959	5	-1	-1	-1	-1	-1	2021_22	m	60-69
301960	815	778	528	438	-1	-1	2023_22	m	80-89
301961	944	944	916	916	-1	-1	2023_35	v	80-89
301962	185	151	-1	-1	-1	-1	2021_44	v	70-79
301963	181	142	-1	-1	-1	-1	2021_35	m	80-89
301964	967	939	737	-1	-1	-1	2023_48	v	50-59
301965	1008	972	737	617	-1	-1	2023_48	m	>= 90
301966	104	50	-1	-1	-1	-1	2021_48	m	80-89
301967	452	424	-1	-1	-1	-1	2022_18	m	>= 90
301968	569	466	-1	-1	-1	-1	2023_26	m	80-89
301969	215	187	-1	-1	-1	-1	2021_35	v	>= 90
301970	316	295	-1	-1	-1	-1	2021_48	m	70-79
301971	721	682	447	-1	-1	-1	2023_9	v	80-89
301972	726	691	428	-1	-1	-1	2023_5	m	>= 90
301973	821	786	535	440	-1	-1	2023_22	v	80-89
301974	487	459	184	-1	-1	-1	2022_22	m	80-89
301975	303	266	76	-1	-1	-1	2022_9	v	70-79
301976	902	866	571	-1	-1	-1	2023_40	m	70-79
301977	815	780	-1	-1	-1	-1	2023_22	v	80-89
301978	501	466	200	-1	-1	-1	2022_26	m	80-89
301979	521	493	192	94	-1	-1	2022_26	v	>= 90
301980	152	115	-1	-1	-1	-1	2021_35	m	70-79
301981	739	704	488	-1	-1	-1	2023_18	v	70-79
301982	461	385	-1	-1	-1	-1	2022_22	m	60-69
301983	946	917	639	-1	-1	-1	2023_35	v	>= 90
301984	860	817	568	-1	-1	-1	2023_26	m	80-89
301985	1046	1025	-1	-1	-1	-1	2023_48	m	>= 90
301986	514	479	297	-1	-1	-1	2022_44	m	50-59
301987	787	752	474	368	-1	-1	2023_13	m	>= 90
301988	734	700	335	-1	-1	-1	2023_9	v	>= 90
301989	306	306	278	278	-1	-1	2021_48	v	80-89
301990	618	583	360	-1	-1	-1	2023_1	m	70-79
301991	933	866	706	1	-1	-1	2023_48	v	60-69
301992	137	95	-1	-1	-1	-1	2021_35	m	70-79
301993	539	462	300	203	-1	-1	2022_40	v	>= 90
301994	330	294	38	-1	-1	-1	2022_1	v	>= 90
301995	974	948	675	-1	-1	-1	2023_40	v	80-89
301996	293	258	101	-1	-1	-1	2022_18	m	80-89
301997	486	451	247	-1	-1	-1	2022_35	m	70-79
301998	700	664	473	368	-1	-1	2023_13	m	70-79
301999	467	446	153	31	-1	-1	2022_18	v	>= 90
302000	795	767	477	381	-1	-1	2023_13	v	80-89
302001	512	477	298	-1	-1	-1	2022_44	v	60-69
302002	390	355	134	-1	-1	-1	2022_22	v	80-89
302003	755	727	447	-1	-1	-1	2023_9	v	>= 90
302004	146	118	-1	-1	-1	-1	2021_26	v	>= 90
302005	415	379	-1	-1	-1	-1	2022_22	m	80-89
302006	271	243	-1	-1	-1	-1	2021_44	v	80-89
302007	816	780	515	418	-1	-1	2023_18	m	>= 90
302008	364	329	-1	-1	-1	-1	2022_22	m	60-69
302009	477	442	205	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302010	642	614	340	217	-1	-1	2022_44	v	>= 90
302011	945	917	678	-1	-1	-1	2023_44	v	70-79
302012	475	432	182	68	-1	-1	2022_22	v	>= 90
302013	317	282	15	-1	-1	-1	2022_1	v	>= 90
302014	726	691	492	-1	-1	-1	2023_18	m	70-79
302015	481	435	210	-1	-1	-1	2022_26	v	>= 90
302016	484	456	234	115	-1	-1	2022_26	v	60-69
302017	505	470	210	-1	-1	-1	2022_26	m	80-89
302018	384	348	-1	-1	-1	-1	2022_26	v	50-59
302019	531	496	221	-1	-1	-1	2022_31	v	>= 90
302020	763	733	538	-1	-1	-1	2023_18	m	60-69
302021	148	120	-1	-1	-1	-1	2021_26	m	70-79
302022	790	755	547	-1	-1	-1	2023_22	v	80-89
302023	403	-1	-1	-1	-1	-1	2022_31	m	70-79
302024	428	400	119	4	-1	-1	2022_13	v	>= 90
302025	433	398	176	-1	-1	-1	2022_26	m	70-79
302026	781	746	478	379	-1	-1	2023_13	m	80-89
302027	249	214	-1	-1	-1	-1	2022_1	m	70-79
302028	482	447	-1	-1	-1	-1	2022_31	m	80-89
302029	609	574	367	254	-1	-1	2022_48	m	>= 90
302030	185	185	157	157	-1	-1	2021_31	v	>= 90
302031	859	824	648	537	-1	-1	2023_35	m	70-79
302032	130	95	-1	-1	-1	-1	2021_26	m	>= 90
302033	34	6	-1	-1	-1	-1	2021_13	v	80-89
302034	528	494	260	-1	-1	-1	2022_40	m	>= 90
302035	278	250	-1	-1	-1	-1	2021_48	m	>= 90
302036	863	639	-1	-1	-1	-1	2023_35	m	70-79
302037	37	-1	-1	-1	-1	-1	2021_31	m	>= 90
302038	857	822	-1	-1	-1	-1	2023_35	v	70-79
302039	500	465	263	-1	-1	-1	2022_40	m	50-59
302040	936	889	-1	-1	-1	-1	2023_40	m	80-89
302041	936	907	641	557	-1	-1	2023_40	v	>= 90
302042	393	365	-1	-1	-1	-1	2022_9	v	80-89
302043	626	589	318	215	-1	-1	2022_44	v	>= 90
302044	768	733	492	-1	-1	-1	2023_22	m	70-79
302045	794	756	503	-1	-1	-1	2023_18	m	80-89
302046	342	307	59	-1	-1	-1	2022_5	v	>= 90
302047	760	725	519	-1	-1	-1	2023_22	m	70-79
302048	378	309	116	-1	-1	-1	2022_18	m	70-79
302049	384	349	75	-1	-1	-1	2022_9	m	>= 90
302050	820	785	516	-1	-1	-1	2023_18	v	>= 90
302051	957	923	716	627	-1	-1	2023_48	v	70-79
302052	152	125	-1	-1	-1	-1	2021_26	v	>= 90
302053	123	95	-1	-1	-1	-1	2021_22	v	>= 90
302054	241	207	-1	-1	-1	-1	2021_48	m	70-79
302055	55	27	-1	-1	-1	-1	2021_13	m	80-89
302056	474	397	203	-1	-1	-1	2022_31	m	60-69
302057	393	358	88	-1	-1	-1	2022_9	v	>= 90
302058	99	61	-1	-1	-1	-1	2021_31	m	70-79
302059	378	357	60	-1	-1	-1	2022_5	m	70-79
302060	537	502	318	-1	-1	-1	2022_44	v	70-79
302061	576	531	428	331	-1	-1	2023_1	v	60-69
302062	147	108	-1	-1	-1	-1	2021_40	m	80-89
302063	636	601	340	-1	-1	-1	2022_44	v	>= 90
302064	611	583	303	-1	-1	-1	2022_40	v	60-69
302065	719	669	507	-1	-1	-1	2023_18	v	50-59
302066	831	775	587	-1	-1	-1	2023_31	m	60-69
302067	202	163	-1	-1	-1	-1	2021_35	m	80-89
302068	215	180	-1	-1	-1	-1	2021_48	v	70-79
302069	361	333	60	-1	-1	-1	2022_5	m	>= 90
302070	276	248	-1	-1	-1	-1	2021_44	m	80-89
302071	987	910	672	-1	-1	-1	2023_44	m	60-69
302072	351	309	-1	-1	-1	-1	2022_26	m	80-89
302073	756	721	448	353	-1	-1	2023_9	m	>= 90
302074	828	800	530	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302075	934	899	676	-1	-1	-1	2023_44	m	80-89
302076	802	766	549	-1	-1	-1	2023_26	v	70-79
302077	397	369	84	-1	-1	-1	2022_9	m	70-79
302078	9	-1	-1	-1	-1	-1	2021_22	v	<50
302079	440	405	1	-1	-1	-1	2022_26	v	80-89
302080	160	124	-1	-1	-1	-1	2021_31	v	80-89
302081	823	794	630	513	-1	-1	2023_26	m	60-69
302082	644	609	393	-1	-1	-1	2023_1	m	80-89
302083	652	615	459	-1	-1	-1	2023_5	v	80-89
302084	506	470	204	-1	-1	-1	2022_26	m	>= 90
302085	701	665	432	-1	-1	-1	2023_5	m	80-89
302086	111	34	-1	-1	-1	-1	2021_31	v	60-69
302087	225	186	-1	-1	-1	-1	2021_40	m	80-89
302088	364	106	-1	-1	-1	-1	2022_13	m	>= 90
302089	80	45	-1	-1	-1	-1	2021_22	m	80-89
302090	984	900	735	-1	-1	-1	2024_1	m	60-69
302091	497	462	204	112	-1	-1	2022_26	m	80-89
302092	708	673	-1	-1	-1	-1	2023_22	m	50-59
302093	831	795	606	-1	-1	-1	2023_35	v	80-89
302094	638	602	341	-1	-1	-1	2022_44	v	>= 90
302095	59	-1	-1	-1	-1	-1	2021_26	m	60-69
302096	311	276	-1	-1	-1	-1	2022_1	v	>= 90
302097	113	78	-1	-1	-1	-1	2021_48	v	80-89
302098	428	-1	-1	-1	-1	-1	2022_26	m	60-69
302099	950	910	663	564	-1	-1	2023_40	m	80-89
302100	571	536	322	-1	-1	-1	2022_48	m	80-89
302101	633	556	390	-1	-1	-1	2023_1	m	60-69
302102	369	341	63	-1	-1	-1	2022_5	v	>= 90
302103	800	765	534	-1	-1	-1	2023_26	v	70-79
302104	444	405	231	100	-1	-1	2022_26	m	70-79
302105	586	549	295	-1	-1	-1	2022_40	v	80-89
302106	967	930	660	-1	-1	-1	2023_44	v	80-89
302107	833	798	570	-1	-1	-1	2023_26	v	80-89
302108	127	92	-1	-1	-1	-1	2021_35	m	70-79
302109	905	874	-1	-1	-1	-1	2023_44	v	80-89
302110	907	870	640	-1	-1	-1	2023_35	m	80-89
302111	841	806	555	453	-1	-1	2023_22	m	>= 90
302112	326	287	68	-1	-1	-1	2022_9	m	80-89
302113	879	843	657	-1	-1	-1	2023_40	m	60-69
302114	257	222	5	-1	-1	-1	2022_1	v	80-89
302115	102	60	-1	-1	-1	-1	2021_31	v	80-89
302116	898	863	656	-1	-1	-1	2023_40	v	70-79
302117	509	474	255	166	-1	-1	2022_35	m	80-89
302118	419	391	-1	-1	-1	-1	2022_48	m	70-79
302119	957	922	701	-1	-1	-1	2023_48	m	70-79
302120	165	130	-1	-1	-1	-1	2021_40	m	70-79
302121	909	881	580	1	-1	-1	2023_31	v	70-79
302122	220	183	-1	-1	-1	-1	2021_40	v	80-89
302123	1020	985	711	-1	-1	-1	2023_48	m	80-89
302124	469	434	187	-1	-1	-1	2022_22	m	>= 90
302125	83	41	-1	-1	-1	-1	2021_26	v	60-69
302126	863	787	1	-1	-1	-1	2023_35	v	60-69
302127	1068	1040	762	647	-1	-1	2024_1	m	60-69
302128	418	370	179	-1	-1	-1	2022_31	m	50-59
302129	436	400	197	-1	-1	-1	2022_26	m	70-79
302130	345	310	97	-1	-1	-1	2022_13	m	70-79
302131	1076	1055	760	647	-1	-1	2024_1	v	80-89
302132	874	797	687	-1	-1	-1	2023_35	m	60-69
302133	795	760	543	-1	-1	-1	2023_26	m	70-79
302134	932	898	671	-1	-1	-1	2023_44	m	70-79
302135	13	-1	-1	-1	-1	-1	2021_9	v	>= 90
302136	335	300	69	-1	-1	-1	2022_9	v	70-79
302137	618	541	372	-1	-1	-1	2023_1	v	60-69
302138	56	21	-1	-1	-1	-1	2021_18	v	80-89
302139	788	753	478	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302140	530	434	-1	-1	-1	-1	2023_1	v	60-69
302141	901	866	600	-1	-1	-1	2023_31	v	>= 90
302142	857	822	609	-1	-1	-1	2023_35	m	70-79
302143	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
302144	123	89	-1	-1	-1	-1	2021_35	m	80-89
302145	336	301	119	-1	-1	-1	2022_13	m	70-79
302146	905	866	632	-1	-1	-1	2023_40	m	70-79
302147	972	938	689	586	-1	-1	2023_44	m	80-89
302148	813	778	539	446	-1	-1	2023_22	m	80-89
302149	499	464	260	163	-1	-1	2022_35	m	80-89
302150	699	-1	-1	-1	-1	-1	2023_44	v	>= 90
302151	287	287	201	43	-1	-1	2022_5	m	80-89
302152	984	949	770	630	-1	-1	2023_48	v	80-89
302153	305	270	35	-1	-1	-1	2022_5	v	70-79
302154	1014	973	720	611	-1	-1	2023_48	v	80-89
302155	721	685	499	-1	-1	-1	2023_18	v	60-69
302156	1001	973	693	-1	-1	-1	2023_44	v	80-89
302157	116	81	-1	-1	-1	-1	2021_22	m	80-89
302158	1038	1038	1010	1010	-1	-1	2023_48	v	>= 90
302159	94	66	-1	-1	-1	-1	2021_18	v	>= 90
302160	496	461	194	-1	-1	-1	2022_31	m	80-89
302161	734	699	503	395	-1	-1	2023_18	m	80-89
302162	711	669	480	362	-1	-1	2023_9	m	80-89
302163	400	363	155	-1	-1	-1	2022_22	m	70-79
302164	309	273	63	-1	-1	-1	2022_9	m	80-89
302165	938	910	519	-1	-1	-1	2023_35	m	70-79
302166	70	42	-1	-1	-1	-1	2021_18	m	70-79
302167	581	546	323	232	-1	-1	2022_44	m	80-89
302168	923	887	685	594	-1	-1	2023_44	m	70-79
302169	272	244	1	-1	-1	-1	2021_48	m	>= 90
302170	137	101	-1	-1	-1	-1	2021_26	v	>= 90
302171	187	151	-1	-1	-1	-1	2021_44	v	70-79
302172	638	603	352	245	-1	-1	2022_48	m	80-89
302173	601	566	368	261	-1	-1	2022_48	v	80-89
302174	147	119	-1	-1	-1	-1	2021_26	v	>= 90
302175	858	822	635	536	-1	-1	2023_35	v	70-79
302176	155	127	-1	-1	-1	-1	2021_26	v	80-89
302177	369	341	155	58	-1	-1	2022_13	v	60-69
302178	354	318	61	-1	-1	-1	2022_5	m	80-89
302179	901	866	594	501	-1	-1	2023_31	m	>= 90
302180	981	911	708	-1	-1	-1	2023_48	m	60-69
302181	872	835	589	492	-1	-1	2023_31	m	80-89
302182	644	609	405	-1	-1	-1	2023_5	m	>= 90
302183	611	550	366	-1	-1	-1	2023_1	v	>= 90
302184	362	285	122	-1	-1	-1	2022_9	m	70-79
302185	787	752	511	-1	-1	-1	2023_22	m	80-89
302186	643	1	1	1	-1	-1	2023_48	m	>= 90
302187	263	228	-1	-1	-1	-1	2021_44	v	>= 90
302188	797	761	558	464	-1	-1	2023_26	v	70-79
302189	454	418	214	-1	-1	-1	2022_31	m	60-69
302190	946	918	641	521	-1	-1	2023_35	v	80-89
302191	322	287	27	-1	-1	-1	2022_1	v	>= 90
302192	363	335	64	-1	-1	-1	2022_5	v	80-89
302193	559	523	-1	-1	-1	-1	2022_40	v	80-89
302194	585	550	344	-1	-1	-1	2022_48	v	80-89
302195	664	624	408	-1	-1	-1	2023_9	v	60-69
302196	10	-1	-1	-1	-1	-1	2021_18	v	80-89
302197	848	813	550	-1	-1	-1	2023_26	v	80-89
302198	304	269	52	-1	-1	-1	2022_5	m	80-89
302199	94	-1	-1	-1	-1	-1	2021_31	m	60-69
302200	-19	-1	-1	-1	-1	-1	2021_22	m	<50
302201	0	-1	-1	-1	-1	-1	2021_9	v	80-89
302202	186	158	-1	-1	-1	-1	2021_31	m	>= 90
302203	783	713	523	-1	-1	-1	2023_22	m	60-69
302204	957	906	660	-1	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302205	615	580	381	-1	-1	-1	2023_1	m	70-79
302206	140	104	-1	-1	-1	-1	2021_35	v	80-89
302207	896	860	617	524	-1	-1	2023_35	m	80-89
302208	86	-1	-1	-1	-1	-1	2021_26	m	60-69
302209	844	809	593	448	-1	-1	2023_22	m	>= 90
302210	16	-1	-1	-1	-1	-1	2021_18	m	80-89
302211	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
302212	222	187	-1	-1	-1	-1	2021_40	m	80-89
302213	958	923	704	-1	-1	-1	2023_48	m	80-89
302214	687	652	426	-1	-1	-1	2023_9	m	80-89
302215	506	470	257	-1	-1	-1	2022_35	m	>= 90
302216	679	421	319	-1	-1	-1	2023_5	m	>= 90
302217	236	201	-1	-1	-1	-1	2021_48	m	70-79
302218	364	343	55	-1	-1	-1	2022_5	m	>= 90
302219	760	723	445	336	-1	-1	2023_9	m	>= 90
302220	982	947	721	-1	-1	-1	2023_48	m	80-89
302221	791	763	388	-1	-1	-1	2023_13	m	80-89
302222	424	424	395	395	115	87	2022_13	v	70-79
302223	1008	968	729	625	-1	-1	2023_48	v	80-89
302224	286	210	35	-1	-1	-1	2022_5	m	80-89
302225	57	29	-1	-1	-1	-1	2021_13	v	>= 90
302226	196	159	-1	-1	-1	-1	2021_40	m	80-89
302227	89	61	-1	-1	-1	-1	2021_18	v	>= 90
302228	915	838	-1	-1	-1	-1	2023_40	v	60-69
302229	492	457	212	92	-1	-1	2022_26	m	>= 90
302230	351	141	-1	-1	-1	-1	2022_22	v	50-59
302231	231	196	6	-1	-1	-1	2021_48	m	70-79
302232	427	399	127	7	-1	-1	2022_13	v	80-89
302233	650	614	-1	-1	-1	-1	2023_13	m	50-59
302234	777	739	526	436	-1	-1	2023_22	m	80-89
302235	854	812	600	505	-1	-1	2023_31	m	80-89
302236	496	461	240	-1	-1	-1	2022_35	m	70-79
302237	968	926	634	-1	-1	-1	2023_40	m	>= 90
302238	286	250	-1	-1	-1	-1	2021_48	m	>= 90
302239	891	856	653	562	-1	-1	2023_40	m	70-79
302240	142	114	-1	-1	-1	-1	2021_31	v	>= 90
302241	306	306	278	278	23	-1	2022_1	v	>= 90
302242	468	433	225	-1	-1	-1	2022_31	m	80-89
302243	285	184	-1	-1	-1	-1	2022_40	v	>= 90
302244	144	116	-1	-1	-1	-1	2021_35	m	70-79
302245	422	380	173	-1	-1	-1	2022_26	m	70-79
302246	843	803	604	496	-1	-1	2023_31	v	70-79
302247	450	-1	-1	-1	-1	-1	2023_5	m	80-89
302248	1041	1006	724	-1	-1	-1	2024_1	v	>= 90
302249	884	849	708	-1	-1	-1	2023_48	v	70-79
302250	219	184	-1	-1	-1	-1	2021_48	v	70-79
302251	969	941	668	1	-1	-1	2023_40	m	80-89
302252	850	815	601	-1	-1	-1	2023_35	m	70-79
302253	371	336	63	-1	-1	-1	2022_9	v	60-69
302254	697	668	480	-1	-1	-1	2023_9	v	50-59
302255	682	640	389	-1	-1	-1	2023_1	v	80-89
302256	225	197	1	-1	-1	1	2021_40	v	>= 90
302257	937	894	689	-1	-1	-1	2023_48	v	70-79
302258	217	189	-1	-1	-1	-1	2021_35	m	>= 90
302259	1032	1004	731	618	-1	-1	2023_48	v	>= 90
302260	652	617	347	251	-1	-1	2022_48	m	80-89
302261	-10	-1	-1	-1	-1	-1	2021_13	v	80-89
302262	953	876	639	-1	-1	-1	2023_40	v	60-69
302263	492	457	208	112	-1	-1	2022_26	v	80-89
302264	778	701	511	-1	-1	-1	2023_22	m	70-79
302265	734	494	340	-1	-1	-1	2023_9	v	80-89
302266	53	10	-1	-1	-1	-1	2022_1	m	>= 90
302267	465	425	228	129	-1	-1	2022_31	v	70-79
302268	1000	972	687	-1	-1	-1	2023_44	v	80-89
302269	299	-1	-1	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302270	792	560	-1	-1	-1	-1	2023_26	v	60-69
302271	422	387	123	-1	-1	-1	2022_13	m	>= 90
302272	883	848	593	490	-1	-1	2023_31	v	80-89
302273	557	522	281	207	-1	-1	2022_40	v	80-89
302274	606	571	-1	-1	-1	-1	2022_40	v	>= 90
302275	701	665	443	353	-1	-1	2023_9	m	>= 90
302276	194	159	-1	-1	-1	-1	2021_44	m	70-79
302277	45	10	-1	-1	-1	-1	2021_26	v	>= 90
302278	710	667	434	334	-1	-1	2023_9	v	80-89
302279	55	20	-1	-1	-1	-1	2021_26	v	>= 90
302280	991	956	690	-1	-1	-1	2023_44	v	80-89
302281	54	19	-1	-1	-1	-1	2021_22	v	80-89
302282	361	-1	-1	-1	-1	-1	2022_5	v	80-89
302283	620	585	343	-1	-1	-1	2022_48	v	80-89
302284	974	939	732	624	-1	-1	2023_48	v	80-89
302285	323	287	180	-1	-1	-1	2022_18	m	50-59
302286	170	131	-1	-1	-1	-1	2021_31	v	>= 90
302287	879	851	579	-1	-1	-1	2023_26	m	70-79
302288	947	919	674	572	-1	-1	2023_40	m	80-89
302289	971	943	641	564	-1	-1	2023_40	m	>= 90
302290	353	-1	-1	-1	-1	-1	2022_48	m	>= 90
302291	657	622	375	-1	-1	-1	2023_1	m	>= 90
302292	547	509	247	-1	-1	-1	2022_31	v	>= 90
302293	735	700	539	-1	-1	-1	2023_26	v	60-69
302294	-4	-1	-1	-1	-1	-1	2021_5	v	80-89
302295	987	947	721	630	-1	-1	2023_48	v	80-89
302296	870	835	621	525	-1	-1	2023_35	m	80-89
302297	712	675	-1	-1	-1	-1	2023_22	m	60-69
302298	930	846	675	-1	-1	-1	2023_44	v	80-89
302299	409	374	84	-1	-1	-1	2022_13	v	>= 90
302300	-10	-1	-1	-1	-1	-1	2021_9	m	80-89
302301	-21	-1	-1	-1	-1	-1	2021_13	v	>= 90
302302	624	568	356	-1	-1	-1	2023_1	m	60-69
302303	458	423	213	-1	-1	-1	2022_31	m	70-79
302304	154	112	-1	-1	-1	-1	2021_44	m	60-69
302305	730	690	-1	-1	-1	-1	2023_9	m	80-89
302306	196	161	-1	-1	-1	-1	2021_48	v	60-69
302307	579	551	-1	-1	-1	-1	2022_35	v	70-79
302308	784	749	504	406	-1	-1	2023_18	v	80-89
302309	866	783	-1	-1	-1	-1	2023_40	m	60-69
302310	375	370	311	105	-1	-1	2022_18	v	60-69
302311	908	873	613	-1	-1	-1	2023_31	v	>= 90
302312	764	761	736	725	465	-1	2023_13	m	80-89
302313	1000	965	748	-1	-1	-1	2024_1	v	70-79
302314	645	561	374	-1	-1	-1	2023_1	m	60-69
302315	384	162	-1	-1	-1	-1	2022_22	m	70-79
302316	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
302317	965	930	725	-1	-1	-1	2023_48	v	70-79
302318	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
302319	644	610	374	276	-1	-1	2023_1	m	80-89
302320	956	920	704	-1	-1	-1	2023_48	v	70-79
302321	829	794	548	-1	-1	-1	2023_22	v	80-89
302322	848	821	546	-1	-1	-1	2023_22	v	>= 90
302323	407	372	89	-1	-1	-1	2022_13	m	80-89
302324	788	754	557	-1	-1	-1	2023_26	v	70-79
302325	46	-1	-1	-1	-1	-1	2021_22	v	70-79
302326	332	312	-1	-1	-1	-1	2023_1	m	>= 90
302327	254	25	-1	-1	-1	-1	2022_5	m	<50
302328	683	649	440	341	-1	-1	2023_9	m	80-89
302329	103	48	-1	-1	-1	-1	2021_40	m	70-79
302330	212	191	-1	-1	-1	-1	2021_35	v	<50
302331	251	215	-1	-1	-1	-1	2021_44	v	>= 90
302332	764	736	460	336	-1	-1	2023_9	v	>= 90
302333	826	800	800	460	-1	-1	2023_22	v	80-89
302334	747	713	509	-1	-1	-1	2023_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302335	397	364	238	-1	-1	-1	2022_35	m	50-59
302336	11	-1	-1	-1	-1	-1	2021_9	m	80-89
302337	363	328	107	-1	-1	-1	2022_18	m	70-79
302338	847	809	571	-1	-1	-1	2023_26	m	80-89
302339	117	117	89	-1	-1	-1	2021_22	v	>= 90
302340	78	42	-1	-1	-1	-1	2021_26	m	70-79
302341	255	234	-1	-1	-1	-1	2021_40	v	60-69
302342	532	492	260	-1	-1	-1	2022_35	m	80-89
302343	845	810	578	480	-1	-1	2023_26	m	80-89
302344	562	521	294	191	-1	-1	2022_40	v	80-89
302345	85	50	-1	-1	-1	-1	2021_18	v	>= 90
302346	660	625	387	-1	-1	-1	2023_1	m	>= 90
302347	546	546	441	441	-1	-1	2023_22	m	80-89
302348	735	700	516	-1	-1	-1	2023_22	m	60-69
302349	1031	974	727	633	-1	-1	2023_48	m	>= 90
302350	951	909	673	-1	-1	-1	2023_44	v	>= 90
302351	385	343	90	-1	-1	-1	2022_18	v	80-89
302352	499	409	-1	-1	-1	-1	2023_18	v	80-89
302353	519	484	333	235	-1	-1	2022_40	v	70-79
302354	650	615	381	289	-1	-1	2023_1	m	80-89
302355	363	336	-1	-1	-1	-1	2022_5	v	>= 90
302356	627	550	358	-1	-1	-1	2023_1	m	60-69
302357	375	338	129	39	-1	-1	2022_18	v	80-89
302358	693	634	425	-1	-1	-1	2023_5	m	80-89
302359	873	838	657	-1	-1	-1	2023_44	v	60-69
302360	65	37	-1	-1	-1	-1	2021_18	v	>= 90
302361	165	130	-1	-1	-1	-1	2021_40	m	80-89
302362	421	387	-1	-1	-1	-1	2022_26	m	80-89
302363	390	351	190	97	-1	-1	2022_18	v	80-89
302364	166	117	-1	-1	-1	-1	2021_44	m	80-89
302365	175	139	-1	-1	-1	-1	2021_40	m	80-89
302366	946	911	623	-1	-1	-1	2023_35	v	>= 90
302367	228	179	27	-1	-1	-1	2021_48	m	50-59
302368	545	509	233	136	-1	-1	2022_31	v	>= 90
302369	292	257	19	-1	-1	-1	2022_1	m	80-89
302370	819	784	595	-1	-1	-1	2023_31	v	70-79
302371	388	353	117	18	-1	-1	2022_13	v	80-89
302372	446	411	201	-1	-1	-1	2022_26	v	80-89
302373	230	29	-1	-1	-1	-1	2022_9	v	70-79
302374	205	163	-1	-1	-1	-1	2021_40	m	80-89
302375	689	653	415	314	-1	-1	2023_5	v	80-89
302376	127	93	-1	-1	-1	-1	2021_35	v	70-79
302377	975	947	656	-1	-1	-1	2023_40	v	>= 90
302378	88	60	-1	-1	-1	-1	2021_18	v	>= 90
302379	473	437	180	83	-1	-1	2022_22	m	>= 90
302380	231	-1	-1	-1	-1	-1	2022_9	m	70-79
302381	889	854	659	1	-1	-1	2023_44	v	50-59
302382	185	149	-1	-1	-1	-1	2021_44	v	70-79
302383	307	259	-1	-1	-1	-1	2022_5	v	80-89
302384	907	872	628	531	-1	-1	2023_35	m	80-89
302385	871	669	-1	-1	-1	-1	2023_40	v	>= 90
302386	765	721	544	-1	-1	-1	2023_26	m	70-79
302387	919	884	687	573	-1	-1	2023_35	m	80-89
302388	849	814	-1	-1	-1	-1	2023_35	m	70-79
302389	211	183	-1	-1	-1	-1	2021_35	v	>= 90
302390	989	916	742	-1	-1	-1	2024_1	m	60-69
302391	698	657	384	-1	-1	-1	2023_1	m	>= 90
302392	523	484	261	-1	-1	-1	2022_35	m	80-89
302393	718	683	457	-1	-1	-1	2023_13	v	80-89
302394	1035	1007	756	-1	-1	-1	2024_1	m	>= 90
302395	749	714	504	-1	-1	-1	2023_22	m	70-79
302396	591	555	315	-1	-1	-1	2022_44	m	80-89
302397	73	38	-1	-1	-1	-1	2021_18	v	80-89
302398	40	-1	-1	-1	-1	-1	2021_31	m	70-79
302399	916	881	665	-1	-1	-1	2023_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302400	921	885	685	589	-1	-1	2023_44	m	70-79
302401	52	24	-1	-1	-1	-1	2021_22	v	70-79
302402	381	346	135	-1	-1	-1	2022_18	m	80-89
302403	260	224	7	-1	-1	-1	2021_44	v	80-89
302404	394	363	161	-1	-1	-1	2022_18	m	70-79
302405	290	255	-1	-1	-1	-1	2021_48	m	>= 90
302406	117	27	-1	-1	-1	-1	2021_31	m	70-79
302407	89	54	-1	-1	-1	-1	2021_26	m	80-89
302408	936	901	632	531	-1	-1	2023_35	v	>= 90
302409	331	303	30	-1	-1	-1	2022_1	v	>= 90
302410	550	515	296	-1	-1	-1	2022_44	v	80-89
302411	751	716	-1	-1	-1	-1	2023_26	m	60-69
302412	61	26	-1	-1	-1	-1	2021_22	m	>= 90
302413	119	83	-1	-1	-1	-1	2021_22	v	>= 90
302414	539	469	-1	-1	-1	-1	2022_44	v	>= 90
302415	697	663	310	-1	-1	-1	2023_1	v	80-89
302416	635	600	-1	-1	-1	-1	2023_5	v	60-69
302417	756	721	435	-1	-1	-1	2023_9	m	>= 90
302418	132	96	-1	-1	-1	-1	2021_35	m	70-79
302419	787	751	503	-1	-1	-1	2023_18	m	80-89
302420	930	895	657	554	-1	-1	2023_40	m	80-89
302421	187	158	-1	-1	-1	-1	2021_31	m	70-79
302422	750	715	444	346	-1	-1	2023_9	v	80-89
302423	983	947	632	-1	-1	-1	2023_44	m	80-89
302424	259	224	-1	-1	-1	-1	2022_1	v	80-89
302425	732	697	454	-1	-1	-1	2023_13	m	80-89
302426	585	557	284	-1	-1	-1	2022_40	v	80-89
302427	1015	980	709	-1	-1	-1	2023_48	m	80-89
302428	869	833	600	-1	-1	-1	2023_40	m	70-79
302429	91	64	-1	-1	-1	-1	2021_18	v	>= 90
302430	714	637	464	-1	-1	-1	2023_13	m	60-69
302431	832	791	571	-1	-1	-1	2023_26	m	80-89
302432	758	702	-1	-1	-1	-1	2023_22	m	>= 90
302433	518	440	-1	-1	-1	-1	2022_35	m	60-69
302434	758	723	538	-1	-1	-1	2023_22	v	80-89
302435	825	515	410	-1	-1	-1	2023_18	v	>= 90
302436	936	908	655	-1	-1	-1	2023_40	v	50-59
302437	234	205	-1	-1	-1	-1	2021_40	v	80-89
302438	739	646	424	-1	-1	-1	2023_9	v	60-69
302439	569	533	320	225	-1	-1	2022_44	v	80-89
302440	645	610	366	-1	-1	-1	2023_5	m	70-79
302441	438	402	223	130	-1	-1	2022_31	v	50-59
302442	984	949	733	-1	-1	-1	2024_1	m	70-79
302443	212	177	-1	-1	-1	-1	2021_48	m	70-79
302444	173	145	-1	-1	-1	-1	2021_35	m	70-79
302445	200	122	-1	-1	-1	-1	2021_44	m	60-69
302446	563	528	274	1	-1	-1	2022_35	v	>= 90
302447	1035	1000	755	664	-1	-1	2024_1	v	80-89
302448	47	7	-1	-1	-1	-1	2021_22	m	70-79
302449	453	424	194	102	-1	-1	2022_26	m	70-79
302450	711	676	444	-1	-1	-1	2023_9	m	80-89
302451	844	1	1	-1	-1	-1	2023_40	v	50-59
302452	242	207	-1	-1	-1	-1	2021_48	m	>= 90
302453	732	704	415	-1	-1	-1	2023_5	v	>= 90
302454	261	226	-1	-1	-1	-1	2022_9	m	60-69
302455	415	381	197	40	-1	-1	2022_18	m	80-89
302456	334	259	58	-1	-1	-1	2022_5	v	60-69
302457	155	127	-1	-1	-1	-1	2021_26	v	>= 90
302458	531	496	233	-1	-1	-1	2022_31	v	>= 90
302459	698	663	433	-1	-1	-1	2023_9	v	60-69
302460	971	929	656	-1	-1	-1	2023_44	m	70-79
302461	425	389	151	-1	-1	-1	2022_22	m	70-79
302462	477	352	263	-1	-1	-1	2022_40	v	80-89
302463	535	-1	-1	-1	-1	-1	2022_40	v	60-69
302464	-6	-1	-1	-1	-1	-1	2021_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302465	697	669	395	-1	-1	-1	2023_1	v	80-89
302466	715	680	403	-1	-1	-1	2023_5	m	>= 90
302467	691	655	445	-1	-1	-1	2023_9	v	70-79
302468	824	789	589	492	-1	-1	2023_31	m	70-79
302469	313	278	15	-1	-1	-1	2022_1	v	>= 90
302470	949	911	659	562	-1	-1	2023_40	m	80-89
302471	715	680	492	-1	-1	-1	2023_18	m	70-79
302472	575	540	266	-1	-1	-1	2022_35	v	80-89
302473	472	436	234	-1	-1	-1	2022_35	v	50-59
302474	518	477	230	138	-1	-1	2022_31	v	80-89
302475	689	654	387	-1	-1	-1	2023_1	m	80-89
302476	1012	942	736	-1	-1	-1	2024_1	m	50-59
302477	928	-1	-1	-1	-1	-1	2023_35	v	>= 90
302478	300	272	272	1	-1	-1	2021_48	v	70-79
302479	697	669	390	-1	-1	-1	2023_1	v	>= 90
302480	116	81	-1	-1	-1	-1	2021_26	m	80-89
302481	947	911	701	-1	-1	-1	2023_48	v	70-79
302482	359	318	70	-1	-1	-1	2022_9	v	80-89
302483	787	752	-1	-1	-1	-1	2023_13	v	>= 90
302484	444	409	175	-1	-1	-1	2022_26	v	80-89
302485	970	935	658	-1	-1	-1	2023_40	v	>= 90
302486	652	617	393	286	-1	-1	2023_1	m	80-89
302487	689	638	451	-1	-1	-1	2023_13	v	60-69
302488	183	-1	-1	-1	-1	-1	2021_35	m	80-89
302489	899	864	661	569	-1	-1	2023_40	v	70-79
302490	629	551	-1	-1	-1	-1	2023_1	m	80-89
302491	467	432	213	-1	-1	-1	2022_31	m	80-89
302492	151	94	-1	-1	-1	-1	2021_40	m	70-79
302493	298	298	270	270	26	-1	2022_1	v	>= 90
302494	111	76	-1	-1	-1	-1	2021_22	v	>= 90
302495	369	341	67	-1	-1	-1	2022_5	m	>= 90
302496	347	-1	-1	-1	-1	-1	2022_44	v	60-69
302497	369	333	96	-1	-1	-1	2022_9	v	>= 90
302498	71	-1	-1	-1	-1	-1	2021_18	v	70-79
302499	-1	-1	-1	-1	-1	-1	2021_5	v	70-79
302500	707	678	358	-1	-1	-1	2023_5	v	70-79
302501	629	594	333	-1	-1	-1	2022_44	m	>= 90
302502	964	929	696	-1	-1	-1	2023_48	v	80-89
302503	520	492	214	-1	-1	-1	2022_26	v	>= 90
302504	885	-1	-1	-1	-1	-1	2023_35	m	60-69
302505	492	381	-1	-1	-1	-1	2023_13	v	80-89
302506	594	567	384	-1	-1	-1	2023_9	v	>= 90
302507	752	668	-1	-1	-1	-1	2023_18	m	60-69
302508	766	730	491	379	-1	-1	2023_13	v	>= 90
302509	1010	975	742	657	-1	-1	2024_1	m	>= 90
302510	763	682	589	497	-1	-1	2023_22	v	60-69
302511	763	735	457	336	-1	-1	2023_9	v	>= 90
302512	116	103	89	-1	-1	-1	2021_22	v	>= 90
302513	402	-1	-1	-1	-1	-1	2023_1	m	>= 90
302514	747	719	435	-1	-1	-1	2023_9	v	>= 90
302515	600	565	341	-1	-1	-1	2022_48	v	80-89
302516	392	355	-1	-1	-1	-1	2022_9	v	>= 90
302517	500	464	288	-1	-1	-1	2022_40	m	>= 90
302518	481	446	202	-1	-1	-1	2022_26	m	80-89
302519	170	133	-1	-1	-1	-1	2021_40	v	70-79
302520	280	245	66	-1	-1	-1	2022_1	m	80-89
302521	762	725	477	-1	-1	-1	2023_13	v	>= 90
302522	477	442	211	-1	-1	-1	2022_26	v	80-89
302523	1037	1001	713	-1	-1	-1	2023_48	v	>= 90
302524	379	202	-1	-1	-1	-1	2022_22	v	70-79
302525	872	827	629	-1	-1	-1	2023_40	v	60-69
302526	908	880	607	-1	-1	-1	2023_31	v	>= 90
302527	3	-1	-1	-1	-1	-1	2021_5	m	80-89
302528	389	354	80	-1	-1	-1	2022_9	v	80-89
302529	145	110	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302530	662	624	447	-1	-1	-1	2023_5	v	80-89
302531	27	-1	-1	-1	-1	-1	2021_13	m	80-89
302532	290	255	-1	-1	-1	-1	2021_48	v	>= 90
302533	287	250	19	-1	-1	-1	2021_48	m	>= 90
302534	782	747	544	-1	-1	-1	2023_26	v	60-69
302535	935	900	628	532	-1	-1	2023_35	m	80-89
302536	686	-1	-1	-1	-1	-1	2023_9	v	80-89
302537	355	319	80	-1	-1	-1	2022_9	m	80-89
302538	855	827	542	-1	-1	-1	2023_22	m	80-89
302539	169	134	1	-1	-1	-1	2021_44	v	>= 90
302540	448	415	-1	-1	-1	-1	2023_1	m	<50
302541	744	707	525	-1	-1	-1	2023_22	m	60-69
302542	103	68	-1	-1	-1	-1	2021_22	m	>= 90
302543	23	-1	-1	-1	-1	-1	2021_13	v	70-79
302544	188	153	-1	-1	-1	-1	2021_44	m	80-89
302545	640	605	325	-1	-1	-1	2022_44	m	>= 90
302546	689	652	451	-1	-1	-1	2023_13	m	60-69
302547	892	653	-1	-1	-1	-1	2023_40	v	70-79
302548	431	395	182	-1	-1	-1	2022_26	m	70-79
302549	914	879	671	-1	-1	-1	2023_44	m	70-79
302550	906	871	645	-1	-1	-1	2023_44	m	70-79
302551	387	352	-1	-1	-1	-1	2022_22	m	60-69
302552	484	456	184	-1	-1	-1	2022_22	m	80-89
302553	757	729	457	342	-1	-1	2023_9	v	>= 90
302554	751	723	457	-1	-1	-1	2023_18	v	70-79
302555	535	500	269	-1	-1	-1	2022_40	v	70-79
302556	345	311	-1	-1	-1	-1	2022_18	v	>= 90
302557	630	594	-1	-1	-1	-1	2022_48	m	80-89
302558	649	607	-1	-1	-1	-1	2023_13	v	60-69
302559	718	683	527	424	-1	-1	2023_13	m	80-89
302560	697	669	394	-1	-1	-1	2023_1	v	80-89
302561	980	943	680	-1	-1	-1	2023_44	v	80-89
302562	859	823	621	532	-1	-1	2023_35	m	70-79
302563	696	661	393	288	-1	-1	2023_1	v	>= 90
302564	571	535	296	-1	-1	-1	2022_40	m	80-89
302565	483	450	197	-1	-1	-1	2022_26	v	>= 90
302566	91	63	-1	-1	-1	-1	2021_18	v	80-89
302567	827	790	-1	-1	-1	-1	2023_40	m	80-89
302568	834	799	578	-1	-1	-1	2023_31	v	70-79
302569	972	930	602	-1	-1	-1	2023_44	v	80-89
302570	379	344	-1	-1	-1	-1	2022_26	m	<50
302571	369	334	61	-1	-1	-1	2022_5	m	>= 90
302572	511	483	211	-1	-1	-1	2022_26	v	>= 90
302573	453	417	152	-1	-1	-1	2022_22	m	80-89
302574	270	235	-1	-1	-1	-1	2022_5	v	70-79
302575	59	24	-1	-1	-1	-1	2021_35	m	<50
302576	899	842	615	-1	-1	-1	2023_40	v	80-89
302577	45	11	-1	-1	-1	-1	2021_18	v	>= 90
302578	747	712	454	336	-1	-1	2023_9	v	80-89
302579	829	792	550	-1	-1	-1	2023_22	m	80-89
302580	546	511	343	209	-1	-1	2022_40	m	80-89
302581	143	101	-1	-1	-1	-1	2021_35	v	70-79
302582	1029	1001	666	-1	-1	-1	2023_48	m	60-69
302583	306	227	66	-1	-1	-1	2022_9	m	60-69
302584	747	710	486	-1	-1	-1	2023_22	v	50-59
302585	21	-1	-1	-1	-1	-1	2021_18	v	70-79
302586	608	573	-1	-1	-1	-1	2022_48	v	>= 90
302587	239	204	6	-1	-1	-1	2022_1	m	70-79
302588	674	637	412	-1	-1	-1	2023_5	v	80-89
302589	928	893	741	605	-1	-1	2023_44	m	80-89
302590	271	236	55	-1	-1	-1	2022_1	v	70-79
302591	111	83	-1	-1	-1	-1	2021_31	m	70-79
302592	186	151	-1	-1	-1	-1	2021_44	v	70-79
302593	343	309	53	-1	-1	-1	2022_5	m	80-89
302594	869	834	589	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302595	519	484	277	-1	-1	-1	2022_40	v	70-79
302596	775	705	506	-1	-1	-1	2023_22	v	80-89
302597	385	357	87	-1	-1	-1	2022_18	v	60-69
302598	99	71	-1	-1	-1	-1	2021_26	m	70-79
302599	611	583	306	-1	-1	-1	2022_40	v	>= 90
302600	360	283	107	-1	-1	-1	2022_18	v	60-69
302601	236	201	-1	-1	-1	-1	2021_48	m	70-79
302602	628	592	330	237	-1	-1	2022_44	m	80-89
302603	1004	969	739	-1	-1	-1	2024_1	v	70-79
302604	129	-1	1	-1	-1	-1	2021_35	v	70-79
302605	904	827	650	-1	-1	-1	2023_40	v	60-69
302606	539	502	303	-1	-1	-1	2022_44	v	70-79
302607	562	527	308	-1	-1	-1	2022_44	m	70-79
302608	414	378	-1	-1	-1	-1	2022_31	m	50-59
302609	384	349	134	36	-1	-1	2022_18	m	70-79
302610	91	56	-1	-1	-1	-1	2021_22	v	80-89
302611	912	877	679	-1	-1	-1	2023_44	v	70-79
302612	516	488	244	-1	-1	-1	2022_31	m	>= 90
302613	798	770	554	-1	-1	-1	2023_26	v	70-79
302614	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
302615	91	54	-1	-1	-1	-1	2021_35	m	60-69
302616	544	509	272	-1	-1	-1	2022_35	v	80-89
302617	520	485	244	144	-1	-1	2022_31	v	>= 90
302618	251	223	-1	-1	-1	-1	2021_44	v	>= 90
302619	826	791	582	-1	-1	-1	2023_31	v	70-79
302620	356	318	-1	-1	-1	-1	2022_13	m	70-79
302621	226	191	-1	-1	-1	-1	2021_48	m	80-89
302622	419	307	-1	-1	-1	-1	2023_5	v	70-79
302623	1061	1026	762	662	-1	-1	2024_1	m	80-89
302624	441	406	152	53	-1	-1	2022_18	v	80-89
302625	184	149	-1	-1	-1	-1	2021_40	v	80-89
302626	259	224	15	-1	-1	-1	2022_1	v	70-79
302627	819	791	500	-1	-1	-1	2023_18	v	>= 90
302628	370	342	63	-1	-1	-1	2022_5	m	>= 90
302629	154	126	-1	-1	-1	-1	2021_26	v	>= 90
302630	182	144	-1	-1	-1	-1	2021_35	m	>= 90
302631	102	102	74	74	-1	-1	2021_22	v	>= 90
302632	979	951	-1	-1	-1	-1	2023_48	m	80-89
302633	1019	984	694	-1	-1	-1	2023_48	m	>= 90
302634	998	963	694	-1	-1	-1	2023_44	v	>= 90
302635	554	519	306	-1	-1	-1	2022_44	v	70-79
302636	89	-1	-1	-1	-1	-1	2021_48	v	50-59
302637	853	818	580	-1	-1	-1	2023_31	v	80-89
302638	214	179	-1	-1	-1	-1	2021_48	v	80-89
302639	601	405	-1	-1	-1	-1	2023_5	v	>= 90
302640	854	820	616	524	-1	-1	2023_35	m	70-79
302641	697	662	374	1	-1	-1	2023_1	v	>= 90
302642	211	175	-1	-1	-1	-1	2021_44	m	70-79
302643	720	685	418	-1	-1	-1	2023_5	v	80-89
302644	543	504	219	128	-1	-1	2022_31	v	>= 90
302645	102	67	-1	-1	-1	-1	2021_31	m	70-79
302646	987	952	694	595	-1	-1	2023_44	m	80-89
302647	394	357	145	-1	-1	-1	2022_22	v	80-89
302648	908	880	668	-1	-1	-1	2023_40	v	70-79
302649	868	833	577	469	-1	-1	2023_26	v	>= 90
302650	564	481	323	-1	-1	-1	2022_44	v	>= 90
302651	639	605	369	-1	-1	-1	2022_48	v	80-89
302652	457	429	152	-1	-1	-1	2022_18	m	80-89
302653	569	370	-1	-1	-1	-1	2023_1	v	50-59
302654	93	65	-1	-1	-1	-1	2021_18	m	80-89
302655	848	813	569	-1	-1	-1	2023_31	m	80-89
302656	450	412	335	-1	-1	-1	2022_22	v	60-69
302657	528	507	211	99	-1	-1	2022_26	v	>= 90
302658	457	457	429	429	-1	-1	2022_18	v	50-59
302659	197	162	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302660	946	918	631	-1	-1	-1	2023_35	v	>= 90
302661	795	760	561	-1	-1	-1	2023_26	m	70-79
302662	347	310	42	-1	-1	-1	2022_5	v	80-89
302663	42	5	-1	-1	-1	-1	2021_13	m	80-89
302664	300	300	272	272	-1	-1	2021_48	m	80-89
302665	680	603	-1	-1	-1	-1	2023_9	m	60-69
302666	633	598	388	-1	-1	-1	2023_9	v	50-59
302667	715	680	476	-1	-1	-1	2023_18	m	60-69
302668	766	731	484	-1	-1	-1	2023_13	v	80-89
302669	575	362	1	-1	-1	-1	2023_1	v	<50
302670	102	67	-1	-1	-1	-1	2021_31	v	80-89
302671	958	923	694	-1	-1	-1	2023_48	m	80-89
302672	887	810	583	-1	-1	-1	2023_31	v	60-69
302673	559	524	301	203	-1	-1	2022_40	v	80-89
302674	637	603	439	333	-1	-1	2023_1	m	80-89
302675	481	446	242	-1	-1	-1	2022_35	m	70-79
302676	503	468	269	-1	-1	-1	2022_35	m	80-89
302677	907	837	620	-1	-1	-1	2023_44	v	60-69
302678	974	974	946	946	674	556	2023_40	m	80-89
302679	356	321	88	-1	-1	-1	2022_9	m	80-89
302680	431	395	259	-1	-1	-1	2022_26	v	70-79
302681	306	271	-1	-1	-1	-1	2021_48	m	>= 90
302682	-14	-1	-1	-1	-1	-1	2021_22	v	50-59
302683	-5	-1	-1	-1	-1	-1	2021_18	v	80-89
302684	290	256	-1	-1	-1	-1	2021_48	v	>= 90
302685	293	239	26	-1	-1	-1	2022_5	m	60-69
302686	709	680	440	-1	-1	-1	2023_9	m	80-89
302687	885	551	-1	-1	-1	-1	2023_26	m	>= 90
302688	550	292	-1	-1	-1	-1	2023_1	m	80-89
302689	975	950	691	593	-1	-1	2023_44	m	80-89
302690	115	80	-1	-1	-1	-1	2021_31	m	70-79
302691	548	520	250	-1	-1	-1	2022_31	m	50-59
302692	1000	964	711	-1	-1	-1	2023_48	v	80-89
302693	868	832	689	-1	-1	-1	2023_40	m	<50
302694	45	10	-1	-1	-1	-1	2021_13	m	>= 90
302695	559	524	296	203	-1	-1	2022_40	v	80-89
302696	969	941	668	-1	-1	-1	2023_40	v	>= 90
302697	945	910	-1	-1	-1	-1	2023_48	v	70-79
302698	879	844	595	500	-1	-1	2023_31	v	80-89
302699	165	128	-1	-1	-1	-1	2021_40	v	70-79
302700	761	733	337	-1	-1	-1	2023_9	v	>= 90
302701	678	639	395	291	-1	-1	2023_1	m	>= 90
302702	887	852	622	-1	-1	-1	2023_40	v	70-79
302703	812	784	537	-1	-1	-1	2023_26	v	70-79
302704	974	939	-1	-1	-1	-1	2023_48	v	80-89
302705	205	177	-1	-1	-1	-1	2021_44	v	60-69
302706	150	116	1	1	-1	-1	2021_35	v	80-89
302707	53	14	-1	-1	-1	-1	2021_13	m	>= 90
302708	604	576	298	192	-1	-1	2022_40	v	80-89
302709	546	508	271	176	-1	-1	2022_35	v	80-89
302710	190	132	-1	-1	-1	-1	2021_44	v	>= 90
302711	5	1	1	1	-1	-1	2021_5	v	80-89
302712	617	548	381	381	284	-1	2023_1	m	>= 90
302713	752	650	-1	-1	-1	-1	2024_1	m	>= 90
302714	306	111	-1	-1	-1	-1	2022_18	v	<50
302715	772	735	481	370	-1	-1	2023_13	v	80-89
302716	771	743	479	-1	-1	-1	2023_13	v	>= 90
302717	521	486	242	-1	-1	-1	2022_35	v	80-89
302718	99	63	-1	-1	-1	-1	2021_22	m	>= 90
302719	508	480	302	-1	-1	-1	2022_35	v	60-69
302720	786	748	-1	-1	-1	-1	2023_18	v	80-89
302721	966	924	630	-1	-1	-1	2023_44	v	80-89
302722	544	509	321	173	-1	-1	2022_35	m	80-89
302723	664	629	385	-1	-1	-1	2023_1	m	80-89
302724	633	596	335	222	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302725	794	581	-1	-1	-1	-1	2023_31	m	50-59
302726	30	-1	-1	-1	-1	-1	2021_18	v	80-89
302727	997	954	616	-1	-1	-1	2023_48	v	80-89
302728	589	554	337	-1	-1	-1	2022_48	v	70-79
302729	399	365	120	-1	-1	-1	2022_13	m	80-89
302730	775	740	548	-1	-1	-1	2023_26	v	70-79
302731	608	573	-1	-1	-1	-1	2023_1	m	70-79
302732	364	325	75	-1	-1	-1	2022_9	m	>= 90
302733	155	126	-1	-1	-1	-1	2021_26	m	80-89
302734	650	622	382	-1	-1	-1	2023_1	v	>= 90
302735	331	302	32	-1	-1	-1	2022_1	v	>= 90
302736	1038	1010	735	-1	-1	-1	2023_48	v	80-89
302737	666	631	347	247	-1	-1	2022_48	v	80-89
302738	-9	-1	-1	-1	-1	-1	2021_9	m	>= 90
302739	962	926	649	549	-1	-1	2023_40	v	80-89
302740	104	83	-1	-1	-1	-1	2022_9	v	70-79
302741	809	774	520	-1	-1	-1	2023_18	m	>= 90
302742	294	259	72	-1	-1	-1	2022_9	v	>= 90
302743	953	918	658	559	-1	-1	2023_40	m	>= 90
302744	206	171	-1	-1	-1	-1	2021_44	v	80-89
302745	982	945	674	-1	-1	-1	2023_44	v	80-89
302746	354	311	98	-1	-1	-1	2022_13	m	80-89
302747	530	494	324	233	-1	-1	2022_35	m	80-89
302748	568	540	290	-1	-1	-1	2022_40	v	>= 90
302749	934	900	632	520	-1	-1	2023_35	v	80-89
302750	532	497	263	-1	-1	-1	2022_40	m	70-79
302751	508	473	236	-1	-1	-1	2022_35	m	70-79
302752	667	626	406	-1	-1	-1	2023_5	m	70-79
302753	75	39	-1	-1	-1	-1	2021_22	v	80-89
302754	693	658	386	-1	-1	-1	2023_5	m	80-89
302755	836	801	544	-1	-1	-1	2023_26	m	80-89
302756	827	793	579	-1	-1	-1	2023_31	m	70-79
302757	551	523	318	-1	-1	-1	2022_40	m	70-79
302758	722	687	426	328	-1	-1	2023_5	m	>= 90
302759	843	808	595	-1	-1	-1	2023_31	v	80-89
302760	800	724	558	-1	-1	-1	2023_26	m	>= 90
302761	461	426	191	-1	-1	-1	2022_31	v	70-79
302762	619	537	358	-1	-1	-1	2023_1	v	60-69
302763	567	532	301	205	-1	-1	2022_40	m	80-89
302764	166	131	-1	-1	-1	-1	2021_40	m	80-89
302765	150	78	-1	-1	-1	-1	2021_40	m	80-89
302766	760	732	342	-1	-1	-1	2023_9	v	>= 90
302767	824	785	591	-1	-1	-1	2023_31	m	70-79
302768	629	594	386	-1	-1	-1	2023_5	m	>= 90
302769	524	489	318	-1	-1	-1	2022_48	v	60-69
302770	292	-1	-1	-1	-1	-1	2022_35	v	<50
302771	440	400	152	51	-1	-1	2022_18	v	>= 90
302772	397	376	68	-1	-1	-1	2022_9	m	60-69
302773	992	954	691	600	-1	-1	2023_44	m	80-89
302774	79	43	-1	-1	-1	-1	2021_26	m	80-89
302775	365	330	116	-1	-1	-1	2022_13	v	80-89
302776	302	275	-1	-1	-1	-1	2022_1	v	>= 90
302777	1030	1002	729	-1	-1	-1	2023_48	m	>= 90
302778	515	494	186	-1	-1	-1	2022_26	v	60-69
302779	875	840	658	562	-1	-1	2023_40	m	70-79
302780	365	328	68	-1	-1	-1	2022_9	m	80-89
302781	383	346	90	-1	-1	-1	2022_9	v	80-89
302782	1027	992	767	667	-1	-1	2024_1	m	80-89
302783	561	526	275	167	-1	-1	2022_35	m	80-89
302784	173	137	-1	-1	-1	-1	2021_35	m	>= 90
302785	642	607	399	-1	-1	-1	2023_5	m	70-79
302786	739	662	475	-1	-1	-1	2023_18	m	>= 90
302787	922	887	699	-1	-1	-1	2023_48	v	80-89
302788	40	5	-1	-1	-1	-1	2021_18	v	80-89
302789	185	157	-1	-1	-1	-1	2021_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302790	736	701	454	-1	-1	-1	2023_9	m	>= 90
302791	640	605	327	-1	-1	-1	2022_44	m	60-69
302792	490	436	314	182	-1	-1	2022_35	m	60-69
302793	363	329	69	-1	-1	-1	2022_13	m	80-89
302794	647	609	1	-1	-1	-1	2023_1	v	>= 90
302795	714	679	475	-1	-1	-1	2023_18	v	70-79
302796	1055	1020	763	-1	-1	-1	2024_1	v	>= 90
302797	506	469	288	-1	-1	-1	2022_40	m	>= 90
302798	446	411	151	-1	-1	-1	2022_18	v	>= 90
302799	58	30	1	-1	-1	-1	2021_13	m	>= 90
302800	156	121	-1	-1	-1	-1	2021_31	v	>= 90
302801	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
302802	671	643	367	-1	-1	-1	2022_48	v	70-79
302803	702	665	458	-1	-1	-1	2023_13	m	70-79
302804	201	160	40	-1	-1	-1	2021_48	v	60-69
302805	40	-1	-1	-1	-1	-1	2021_22	m	>= 90
302806	570	536	297	203	-1	-1	2022_40	m	80-89
302807	843	808	612	528	-1	-1	2023_26	m	80-89
302808	411	376	190	-1	-1	-1	2022_22	m	>= 90
302809	874	839	627	529	-1	-1	2023_35	v	70-79
302810	444	409	156	41	-1	-1	2022_18	v	>= 90
302811	831	795	545	442	-1	-1	2023_22	m	80-89
302812	739	704	443	350	-1	-1	2023_9	v	>= 90
302813	36	-1	-1	-1	-1	-1	2021_18	m	80-89
302814	914	879	702	-1	-1	-1	2023_48	v	50-59
302815	10	-1	-1	-1	-1	-1	2021_22	v	60-69
302816	313	276	64	-1	-1	-1	2022_9	m	70-79
302817	420	392	101	-1	-1	-1	2022_13	m	80-89
302818	724	689	483	-1	-1	-1	2023_18	m	70-79
302819	926	891	640	544	-1	-1	2023_35	m	>= 90
302820	740	705	454	335	-1	-1	2023_9	v	>= 90
302821	289	254	67	-1	-1	-1	2022_9	m	70-79
302822	865	830	-1	-1	-1	-1	2023_26	v	>= 90
302823	173	131	-1	-1	-1	-1	2021_31	m	80-89
302824	8	-1	-1	-1	-1	-1	2021_9	m	>= 90
302825	1038	730	-1	-1	-1	-1	2023_48	m	60-69
302826	911	911	877	876	577	-1	2023_35	v	>= 90
302827	726	684	449	-1	-1	-1	2023_9	v	>= 90
302828	71	37	-1	-1	-1	-1	2021_26	v	70-79
302829	88	60	-1	-1	-1	-1	2021_18	v	80-89
302830	276	-1	-1	-1	-1	-1	2022_31	m	80-89
302831	199	163	-1	-1	-1	-1	2021_35	v	80-89
302832	724	657	482	-1	-1	-1	2023_18	m	>= 90
302833	892	815	650	-1	-1	-1	2023_40	m	60-69
302834	103	68	-1	-1	-1	-1	2021_31	v	70-79
302835	138	104	-1	-1	-1	-1	2021_26	v	80-89
302836	755	720	490	1	-1	-1	2023_22	v	70-79
302837	337	301	168	-1	-1	-1	2022_18	v	50-59
302838	579	543	308	208	-1	-1	2022_40	m	>= 90
302839	208	169	-1	-1	-1	-1	2021_44	v	70-79
302840	233	198	-1	-1	-1	-1	2021_48	m	80-89
302841	332	297	31	-1	-1	1	2022_1	v	>= 90
302842	297	216	215	-1	-1	-1	2022_5	v	>= 90
302843	475	433	226	138	-1	-1	2022_31	v	70-79
302844	487	452	233	-1	-1	-1	2022_26	v	80-89
302845	252	189	22	-1	-1	-1	2022_1	m	60-69
302846	329	294	43	-1	-1	-1	2022_5	m	>= 90
302847	706	685	362	-1	-1	-1	2023_1	v	60-69
302848	375	337	64	-1	-1	-1	2022_13	m	>= 90
302849	712	691	388	-1	-1	-1	2023_1	m	70-79
302850	554	519	266	-1	-1	-1	2022_35	v	80-89
302851	451	416	222	-1	-1	-1	2022_31	m	70-79
302852	481	446	187	63	-1	-1	2022_22	v	>= 90
302853	276	248	-1	-1	-1	-1	2021_44	m	80-89
302854	222	187	-1	-1	-1	-1	2021_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302855	63	34	-1	-1	-1	-1	2021_13	v	>= 90
302856	645	645	617	617	322	-1	2022_44	v	>= 90
302857	529	494	249	-1	-1	-1	2022_31	v	>= 90
302858	582	546	322	-1	-1	-1	2022_40	v	>= 90
302859	254	218	-1	-1	-1	-1	2021_44	v	>= 90
302860	428	351	189	-1	-1	-1	2022_26	v	80-89
302861	956	921	652	-1	-1	-1	2023_40	v	>= 90
302862	173	131	-1	-1	-1	-1	2021_35	m	>= 90
302863	688	534	-1	-1	-1	-1	2023_18	v	50-59
302864	366	324	1	-1	-1	-1	2022_48	m	>= 90
302865	587	510	330	-1	-1	-1	2022_48	v	60-69
302866	863	827	615	519	-1	-1	2023_35	v	70-79
302867	144	-1	-1	-1	-1	-1	2022_18	m	70-79
302868	293	258	-1	-1	-1	-1	2021_48	m	>= 90
302869	588	553	327	-1	-1	-1	2022_48	m	70-79
302870	430	395	203	-1	-1	-1	2022_31	v	50-59
302871	553	518	251	-1	-1	-1	2022_35	m	80-89
302872	296	261	-1	-1	-1	-1	2021_48	v	>= 90
302873	295	260	-1	-1	-1	-1	2021_48	v	>= 90
302874	743	707	538	-1	-1	-1	2023_26	m	50-59
302875	841	806	589	-1	-1	-1	2023_31	m	70-79
302876	42	-1	-1	-1	-1	-1	2021_26	m	70-79
302877	246	182	-1	-1	-1	-1	2021_40	v	>= 90
302878	612	576	373	-1	-1	-1	2023_1	m	70-79
302879	212	175	-1	-1	-1	-1	2021_48	m	70-79
302880	574	546	265	-1	-1	-1	2022_35	v	80-89
302881	477	448	323	-1	-1	-1	2022_48	m	80-89
302882	734	688	-1	-1	-1	-1	2023_44	m	60-69
302883	434	399	-1	-1	-1	-1	2022_26	m	50-59
302884	885	850	619	524	-1	-1	2023_35	v	80-89
302885	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
302886	671	637	384	286	-1	-1	2023_1	v	80-89
302887	329	294	75	-1	-1	-1	2022_9	v	80-89
302888	519	491	204	-1	-1	-1	2022_26	v	70-79
302889	748	713	497	404	-1	-1	2023_18	m	80-89
302890	862	827	692	-1	-1	-1	2023_48	v	70-79
302891	487	452	245	132	-1	-1	2022_31	v	80-89
302892	166	131	-1	-1	-1	-1	2021_40	m	80-89
302893	1012	975	715	621	-1	-1	2023_48	m	80-89
302894	699	622	427	-1	-1	-1	2023_9	m	60-69
302895	167	130	-1	-1	-1	-1	2021_40	m	70-79
302896	1042	1007	795	704	-1	-1	2024_1	v	80-89
302897	729	694	471	379	-1	-1	2023_13	v	80-89
302898	526	491	315	-1	-1	-1	2022_40	v	70-79
302899	89	61	-1	-1	-1	-1	2021_26	m	<50
302900	621	586	-1	-1	-1	-1	2023_5	m	60-69
302901	77	42	1	1	-1	-1	2021_18	v	>= 90
302902	616	581	385	289	-1	-1	2023_1	m	70-79
302903	921	886	679	-1	-1	-1	2023_44	m	70-79
302904	268	233	-1	-1	-1	-1	2021_48	v	80-89
302905	383	348	145	-1	-1	-1	2022_18	m	80-89
302906	836	576	1	-1	-1	-1	2023_26	v	>= 90
302907	423	389	113	-1	-1	-1	2022_13	v	>= 90
302908	671	643	367	-1	-1	-1	2022_48	v	80-89
302909	463	454	415	415	147	-1	2022_22	v	80-89
302910	486	458	184	63	-1	-1	2022_22	v	80-89
302911	703	703	675	675	390	390	2023_1	v	>= 90
302912	727	691	470	-1	-1	-1	2023_13	v	80-89
302913	407	372	101	-1	-1	-1	2022_13	m	80-89
302914	1032	1004	-1	-1	-1	-1	2023_48	v	80-89
302915	546	493	285	173	-1	-1	2022_35	m	80-89
302916	840	805	551	-1	-1	-1	2023_22	v	>= 90
302917	904	868	700	-1	-1	-1	2023_44	m	70-79
302918	194	159	-1	-1	-1	-1	2021_40	m	80-89
302919	817	779	516	422	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302920	142	107	-1	-1	-1	-1	2021_44	m	50-59
302921	665	626	350	-1	-1	-1	2022_48	v	>= 90
302922	626	591	375	-1	-1	-1	2023_1	v	80-89
302923	831	795	552	449	-1	-1	2023_22	v	>= 90
302924	695	658	471	366	-1	-1	2023_13	m	80-89
302925	39	-1	-1	-1	-1	-1	2021_22	v	60-69
302926	518	398	-1	-1	-1	-1	2023_18	v	>= 90
302927	536	501	307	214	-1	-1	2022_44	v	70-79
302928	78	43	-1	-1	-1	-1	2021_26	m	70-79
302929	732	697	491	-1	-1	-1	2023_18	m	70-79
302930	480	441	241	143	-1	-1	2022_31	m	80-89
302931	247	-1	-1	-1	-1	-1	2021_40	v	>= 90
302932	525	490	271	-1	-1	-1	2022_40	m	70-79
302933	92	15	-1	-1	-1	-1	2021_26	m	60-69
302934	302	266	4	-1	-1	-1	2021_48	v	>= 90
302935	698	662	405	-1	-1	-1	2023_5	m	80-89
302936	758	723	463	-1	-1	-1	2023_13	m	80-89
302937	66	38	-1	-1	-1	-1	2021_22	m	70-79
302938	563	528	275	164	-1	-1	2022_35	m	80-89
302939	960	924	700	-1	-1	-1	2023_48	m	70-79
302940	834	799	-1	-1	-1	-1	2023_40	m	60-69
302941	486	452	240	-1	-1	-1	2022_35	m	70-79
302942	650	615	355	258	-1	-1	2022_48	m	>= 90
302943	968	933	673	-1	-1	-1	2023_44	v	80-89
302944	789	712	478	-1	-1	-1	2023_18	m	60-69
302945	453	416	192	-1	-1	-1	2022_26	m	80-89
302946	31	-1	-1	-1	-1	-1	2021_18	m	80-89
302947	423	395	123	-1	-1	-1	2022_13	v	80-89
302948	659	625	-1	-1	-1	-1	2023_13	v	<50
302949	796	761	554	-1	-1	-1	2023_26	v	70-79
302950	525	445	238	-1	-1	-1	2022_35	v	50-59
302951	1035	718	-1	-1	-1	-1	2023_48	v	>= 90
302952	134	97	-1	-1	-1	-1	2021_35	m	70-79
302953	660	622	415	313	-1	-1	2023_5	m	80-89
302954	814	779	558	-1	-1	-1	2023_26	v	80-89
302955	840	760	-1	-1	-1	-1	2023_26	m	60-69
302956	673	638	-1	-1	-1	-1	2023_9	m	70-79
302957	334	299	-1	-1	-1	-1	2022_9	m	70-79
302958	519	479	282	-1	-1	-1	2022_40	v	70-79
302959	1017	982	733	612	-1	-1	2023_48	m	>= 90
302960	349	314	-1	-1	-1	-1	2022_18	m	80-89
302961	404	368	110	-1	-1	-1	2022_22	v	80-89
302962	281	246	-1	-1	-1	-1	2021_48	v	80-89
302963	47	18	-1	-1	-1	-1	2021_22	v	70-79
302964	584	507	273	-1	-1	-1	2022_40	m	60-69
302965	628	588	352	252	-1	-1	2022_48	m	80-89
302966	920	892	617	1	-1	-1	2023_35	m	70-79
302967	157	122	-1	-1	-1	-1	2021_31	v	80-89
302968	362	327	65	-1	-1	-1	2022_5	v	>= 90
302969	1005	977	701	589	-1	-1	2023_44	v	80-89
302970	-11	-1	-1	-1	-1	-1	2021_18	m	80-89
302971	867	-1	1	-1	-1	-1	2023_26	v	>= 90
302972	700	665	379	-1	-1	-1	2023_1	v	>= 90
302973	777	721	437	-1	-1	-1	2023_22	m	>= 90
302974	887	816	609	-1	-1	-1	2023_31	v	>= 90
302975	637	599	298	-1	-1	-1	2022_44	m	80-89
302976	665	637	366	247	-1	-1	2022_48	v	>= 90
302977	188	111	-1	-1	-1	-1	2021_35	v	50-59
302978	767	732	482	374	-1	-1	2023_13	v	>= 90
302979	721	686	415	-1	-1	-1	2023_5	v	>= 90
302980	548	513	-1	-1	-1	-1	2022_44	v	70-79
302981	264	228	-1	-1	-1	-1	2021_44	v	>= 90
302982	347	-1	-1	-1	-1	-1	2022_22	m	50-59
302983	275	247	-1	-1	-1	-1	2021_44	m	>= 90
302984	299	224	75	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
302985	659	624	385	-1	-1	-1	2023_5	v	70-79
302986	944	903	657	564	-1	-1	2023_40	m	80-89
302987	103	68	-1	-1	-1	-1	2021_26	m	80-89
302988	864	829	610	520	-1	-1	2023_35	m	70-79
302989	233	156	1	-1	-1	-1	2021_44	v	50-59
302990	805	769	582	-1	-1	-1	2023_31	m	60-69
302991	111	76	-1	-1	-1	-1	2021_31	v	70-79
302992	469	434	187	65	64	-1	2022_22	m	>= 90
302993	509	474	253	-1	-1	-1	2022_35	v	70-79
302994	766	732	732	492	492	380	2023_13	v	80-89
302995	1002	967	717	-1	-1	-1	2023_48	v	>= 90
302996	874	839	640	-1	-1	-1	2023_40	v	70-79
302997	783	748	611	-1	-1	-1	2023_40	v	80-89
302998	522	486	270	161	-1	-1	2022_35	m	80-89
302999	289	254	47	-1	-1	-1	2022_5	v	80-89
303000	254	184	58	-1	-1	-1	2022_1	v	60-69
303001	340	274	107	-1	-1	-1	2022_13	m	>= 90
303002	852	816	617	-1	-1	-1	2023_35	m	70-79
303003	538	504	268	-1	-1	-1	2022_40	v	70-79
303004	4	-1	-1	-1	-1	-1	2021_18	v	70-79
303005	447	419	233	-1	-1	-1	2022_26	v	80-89
303006	541	506	256	-1	-1	-1	2022_40	v	70-79
303007	194	159	-1	-1	-1	-1	2021_40	m	80-89
303008	968	-1	-1	-1	-1	-1	2023_40	v	>= 90
303009	817	789	586	-1	-1	-1	2023_31	m	60-69
303010	787	752	620	527	-1	-1	2023_26	m	70-79
303011	996	961	755	661	-1	-1	2024_1	v	80-89
303012	706	664	421	-1	-1	-1	2023_5	v	80-89
303013	400	365	-1	-1	-1	-1	2022_26	m	80-89
303014	777	742	-1	-1	-1	-1	2023_13	m	80-89
303015	98	63	-1	-1	-1	-1	2021_22	m	>= 90
303016	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
303017	90	55	-1	-1	-1	-1	2021_31	v	>= 90
303018	667	631	355	-1	-1	-1	2022_48	v	>= 90
303019	396	361	87	-1	-1	-1	2022_9	v	>= 90
303020	543	504	243	137	-1	-1	2022_31	m	>= 90
303021	658	620	389	-1	-1	-1	2023_5	v	70-79
303022	367	326	88	-1	-1	-1	2022_9	v	80-89
303023	537	502	329	-1	-1	-1	2022_48	m	80-89
303024	983	947	702	-1	-1	-1	2023_44	m	>= 90
303025	341	301	56	-1	-1	-1	2022_5	m	80-89
303026	87	-1	-1	-1	-1	-1	2021_22	v	80-89
303027	110	-1	-1	-1	-1	-1	2022_13	v	80-89
303028	197	162	-1	-1	-1	-1	2021_35	m	>= 90
303029	61	26	-1	-1	-1	-1	2021_22	v	>= 90
303030	204	169	-1	-1	-1	-1	2021_48	v	70-79
303031	719	520	1	1	-1	-1	2023_26	m	70-79
303032	486	449	244	-1	-1	-1	2022_35	m	70-79
303033	241	213	-1	-1	-1	-1	2021_40	v	70-79
303034	498	476	185	-1	-1	-1	2022_22	v	60-69
303035	605	570	362	-1	-1	-1	2023_1	m	70-79
303036	584	476	476	251	1	1	2022_48	m	80-89
303037	604	569	282	-1	-1	-1	2022_40	m	>= 90
303038	932	897	639	-1	-1	-1	2023_35	m	>= 90
303039	198	163	-1	-1	-1	-1	2021_40	v	80-89
303040	531	496	-1	-1	-1	-1	2022_48	m	50-59
303041	271	237	60	-1	-1	-1	2022_9	v	50-59
303042	560	504	326	-1	-1	-1	2022_48	v	60-69
303043	954	919	632	-1	-1	-1	2023_48	m	70-79
303044	718	682	423	315	-1	-1	2023_5	m	80-89
303045	498	459	202	103	-1	-1	2022_26	v	>= 90
303046	11	-1	-1	-1	-1	-1	2021_18	m	70-79
303047	372	337	112	-1	-1	-1	2022_22	m	50-59
303048	269	241	-1	-1	-1	-1	2021_44	m	70-79
303049	120	92	-1	-1	-1	-1	2021_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303050	186	152	-1	-1	-1	-1	2021_44	m	70-79
303051	205	170	-1	-1	-1	-1	2021_44	v	70-79
303052	639	604	425	-1	-1	-1	2023_13	m	<50
303053	182	-1	-1	-1	-1	-1	2021_40	v	>= 90
303054	293	259	-1	-1	-1	-1	2021_48	m	80-89
303055	299	264	64	-1	-1	-1	2022_1	v	80-89
303056	49	20	-1	-1	-1	-1	2021_18	m	80-89
303057	819	784	548	446	-1	-1	2023_22	m	>= 90
303058	593	501	-1	-1	-1	-1	2023_31	m	80-89
303059	362	334	1	-1	-1	-1	2022_5	m	80-89
303060	27	-1	-1	-1	-1	-1	2021_9	m	70-79
303061	592	557	403	310	-1	-1	2022_48	v	70-79
303062	369	341	67	-1	-1	-1	2022_5	v	80-89
303063	808	770	580	-1	-1	-1	2023_31	m	70-79
303064	498	471	-1	-1	-1	-1	2023_13	m	>= 90
303065	903	868	614	514	-1	-1	2023_31	m	>= 90
303066	455	455	427	426	177	153	2022_22	v	>= 90
303067	848	813	526	-1	-1	-1	2023_22	m	>= 90
303068	383	-1	-1	-1	-1	-1	2023_1	m	80-89
303069	205	172	-1	-1	-1	-1	2021_40	m	80-89
303070	829	631	-1	-1	-1	-1	2023_40	m	>= 90
303071	984	946	683	-1	-1	-1	2023_44	m	80-89
303072	654	612	470	364	-1	-1	2023_9	m	60-69
303073	399	364	162	-1	-1	-1	2022_13	v	80-89
303074	380	345	-1	-1	-1	-1	2022_22	m	80-89
303075	728	700	432	313	-1	-1	2023_5	v	>= 90
303076	497	459	284	-1	-1	-1	2022_40	m	50-59
303077	610	393	-1	-1	-1	-1	2023_1	m	80-89
303078	506	471	261	169	-1	-1	2022_35	m	80-89
303079	759	724	-1	-1	-1	-1	2023_13	v	80-89
303080	64	35	-1	-1	-1	-1	2021_13	v	>= 90
303081	606	571	290	190	-1	-1	2022_40	v	>= 90
303082	697	661	495	-1	-1	-1	2023_18	v	80-89
303083	762	726	487	390	-1	-1	2023_13	m	80-89
303084	232	232	197	197	113	113	2022_13	m	80-89
303085	946	918	645	527	-1	-1	2023_35	v	80-89
303086	557	529	-1	-1	-1	-1	2023_22	m	>= 90
303087	669	634	386	-1	-1	-1	2023_1	m	80-89
303088	276	248	-1	-1	-1	-1	2021_44	v	>= 90
303089	1028	993	731	-1	-1	-1	2023_48	v	>= 90
303090	271	236	-1	-1	-1	-1	2021_44	m	>= 90
303091	976	930	720	618	-1	-1	2023_48	m	80-89
303092	277	-1	-1	-1	-1	-1	2022_13	m	60-69
303093	252	212	17	-1	-1	-1	2022_1	v	>= 90
303094	48	-1	-1	-1	-1	-1	2021_22	v	>= 90
303095	179	144	-1	-1	-1	-1	2021_35	m	80-89
303096	292	255	39	1	-1	1	2022_5	m	80-89
303097	551	516	327	-1	-1	-1	2022_44	v	80-89
303098	1025	989	724	626	-1	-1	2023_48	v	>= 90
303099	135	-1	-1	-1	-1	-1	2021_26	m	50-59
303100	114	79	-1	-1	-1	-1	2021_26	m	80-89
303101	640	605	407	-1	1	1	2023_5	m	70-79
303102	220	193	-1	-1	-1	-1	2021_40	v	>= 90
303103	531	489	241	241	-1	-1	2022_31	m	>= 90
303104	588	567	268	-1	-1	-1	2022_35	m	80-89
303105	518	490	204	-1	-1	-1	2022_26	m	50-59
303106	870	834	574	470	-1	-1	2023_26	m	80-89
303107	318	276	120	-1	-1	-1	2022_13	v	>= 90
303108	788	752	479	-1	-1	-1	2023_13	m	>= 90
303109	540	505	284	-1	-1	-1	2022_40	v	70-79
303110	650	586	398	-1	-1	-1	2023_9	v	60-69
303111	745	710	433	-1	-1	-1	2023_9	m	80-89
303112	668	633	391	-1	-1	-1	2023_5	v	80-89
303113	167	104	-1	-1	-1	-1	2021_40	v	70-79
303114	235	198	-1	-1	-1	-1	2022_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303115	441	404	159	-1	-1	-1	2022_22	v	>= 90
303116	838	810	546	449	-1	-1	2023_22	m	>= 90
303117	414	378	92	-1	-1	-1	2022_13	v	80-89
303118	581	546	377	-1	-1	-1	2023_5	m	<50
303119	720	685	489	-1	-1	-1	2023_18	m	70-79
303120	245	30	-1	-1	-1	-1	2022_1	v	60-69
303121	885	850	652	560	-1	-1	2023_40	m	70-79
303122	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
303123	195	160	-1	-1	-1	-1	2022_1	v	70-79
303124	11	1	1	-1	-1	-1	2021_18	v	>= 90
303125	978	950	663	-1	-1	-1	2023_40	v	>= 90
303126	813	778	641	493	-1	-1	2023_31	v	60-69
303127	247	206	-1	-1	-1	-1	2021_48	m	80-89
303128	842	807	581	-1	-1	-1	2023_35	m	80-89
303129	699	662	382	-1	-1	-1	2023_1	v	>= 90
303130	892	857	647	-1	-1	-1	2023_40	v	80-89
303131	238	187	-1	-1	-1	-1	2021_48	v	60-69
303132	527	-1	-1	-1	-1	-1	2023_22	m	>= 90
303133	148	113	-1	-1	-1	-1	2021_31	v	>= 90
303134	268	233	-1	-1	-1	-1	2021_44	v	>= 90
303135	399	371	90	-1	-1	-1	2022_9	v	>= 90
303136	76	40	-1	-1	-1	-1	2021_26	v	70-79
303137	85	43	-1	-1	-1	-1	2021_18	m	>= 90
303138	396	368	-1	-1	-1	-1	2022_13	v	80-89
303139	294	257	-1	-1	-1	-1	2021_48	v	>= 90
303140	238	210	-1	-1	-1	-1	2021_40	v	>= 90
303141	972	937	663	550	-1	-1	2023_40	v	>= 90
303142	62	-1	-1	-1	-1	-1	2021_31	v	70-79
303143	919	884	636	-1	-1	-1	2023_35	m	80-89
303144	513	485	212	98	-1	-1	2022_26	v	>= 90
303145	711	690	395	277	-1	-1	2023_1	v	80-89
303146	823	753	553	460	-1	-1	2023_26	v	60-69
303147	354	337	319	309	64	-1	2022_5	v	80-89
303148	284	-1	-1	-1	-1	-1	2022_18	m	70-79
303149	324	289	13	13	-1	-1	2022_1	v	>= 90
303150	251	214	-1	-1	-1	-1	2021_48	m	80-89
303151	369	334	76	-1	-1	-1	2022_18	v	70-79
303152	509	474	218	-1	-1	-1	2022_40	v	>= 90
303153	857	822	631	-1	-1	-1	2023_40	m	50-59
303154	657	622	356	-1	-1	-1	2022_48	m	80-89
303155	1032	997	723	626	-1	-1	2023_48	v	>= 90
303156	899	864	495	-1	-1	-1	2023_31	v	80-89
303157	844	809	573	-1	-1	-1	2023_35	m	70-79
303158	792	758	550	-1	-1	-1	2023_26	m	70-79
303159	64	29	-1	-1	-1	-1	2021_26	m	70-79
303160	786	758	488	-1	-1	-1	2023_13	v	>= 90
303161	379	344	120	1	-1	-1	2022_13	v	80-89
303162	35	-1	-1	-1	-1	-1	2021_18	m	80-89
303163	666	630	414	-1	-1	-1	2023_5	m	80-89
303164	616	581	368	-1	-1	-1	2023_1	m	70-79
303165	809	773	525	-1	-1	-1	2023_22	v	80-89
303166	601	566	338	-1	-1	-1	2022_48	v	70-79
303167	97	61	-1	-1	-1	-1	2021_31	m	70-79
303168	969	934	667	-1	-1	-1	2023_40	m	>= 90
303169	77	42	-1	-1	-1	-1	2021_26	m	70-79
303170	901	866	652	565	-1	-1	2023_40	m	80-89
303171	101	65	-1	-1	-1	-1	2021_22	v	>= 90
303172	873	838	619	-1	-1	-1	2023_35	m	80-89
303173	634	599	337	-1	-1	-1	2022_48	m	>= 90
303174	245	210	-1	-1	-1	-1	2021_44	v	>= 90
303175	595	520	343	245	-1	-1	2022_48	m	70-79
303176	532	465	462	262	-1	-1	2022_40	m	>= 90
303177	446	215	-1	-1	-1	-1	2022_31	m	60-69
303178	876	841	543	-1	-1	-1	2023_26	m	>= 90
303179	57	21	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303180	855	824	658	538	-1	-1	2023_31	v	70-79
303181	269	234	-1	-1	-1	-1	2021_48	m	80-89
303182	429	392	197	99	-1	-1	2022_26	v	70-79
303183	439	404	-1	-1	-1	-1	2022_18	v	80-89
303184	7	-1	1	-1	-1	-1	2021_9	m	80-89
303185	54	18	-1	-1	-1	-1	2021_22	v	>= 90
303186	792	750	454	-1	-1	-1	2023_13	v	>= 90
303187	21	-1	-1	-1	-1	-1	2021_26	v	70-79
303188	858	822	617	-1	-1	-1	2023_35	m	70-79
303189	571	534	299	-1	-1	-1	2022_44	v	80-89
303190	119	85	-1	-1	-1	-1	2021_35	v	70-79
303191	807	772	514	-1	-1	-1	2023_18	v	80-89
303192	34	-1	-1	-1	-1	-1	2021_9	v	>= 90
303193	14	-1	-1	-1	-1	-1	2021_22	m	60-69
303194	379	345	108	-1	-1	-1	2022_13	v	>= 90
303195	257	222	-1	-1	-1	-1	2021_44	m	>= 90
303196	953	932	639	-1	-1	-1	2023_35	m	>= 90
303197	553	525	126	-1	-1	-1	2022_31	v	>= 90
303198	166	-1	-1	-1	-1	-1	2022_9	m	60-69
303199	746	547	-1	-1	-1	-1	2023_26	m	50-59
303200	385	308	75	-1	-1	-1	2022_13	m	60-69
303201	822	789	609	542	458	-1	2023_26	m	70-79
303202	941	899	654	-1	-1	-1	2023_40	v	>= 90
303203	111	76	-1	-1	-1	-1	2021_31	m	70-79
303204	444	408	191	-1	-1	-1	2022_26	m	80-89
303205	458	422	142	-1	-1	-1	2022_18	v	>= 90
303206	821	625	519	-1	-1	-1	2023_35	v	>= 90
303207	215	187	-1	-1	-1	-1	2021_35	v	>= 90
303208	369	334	109	4	-1	-1	2022_13	v	80-89
303209	239	235	207	204	-1	-1	2021_44	m	80-89
303210	399	371	169	121	-1	-1	2022_18	v	70-79
303211	986	952	702	-1	-1	-1	2023_44	v	>= 90
303212	459	431	143	31	-1	-1	2022_18	v	>= 90
303213	84	55	-1	-1	-1	-1	2022_5	v	70-79
303214	780	745	507	418	-1	-1	2023_18	v	80-89
303215	575	539	273	273	164	-1	2022_35	v	>= 90
303216	928	893	-1	-1	-1	-1	2023_48	v	60-69
303217	0	-1	-1	-1	-1	-1	2021_13	m	>= 90
303218	277	249	-1	-1	-1	-1	2021_44	v	70-79
303219	1018	983	-1	-1	-1	-1	2023_48	v	>= 90
303220	825	790	-1	-1	-1	-1	2023_22	m	80-89
303221	939	898	624	526	-1	-1	2023_35	v	>= 90
303222	290	255	36	-1	-1	-1	2022_1	m	80-89
303223	187	152	-1	-1	-1	-1	2021_40	v	80-89
303224	168	134	-1	-1	-1	-1	2021_40	m	70-79
303225	285	197	29	-1	-1	-1	2022_1	v	60-69
303226	512	477	223	104	-1	-1	2022_26	m	>= 90
303227	956	921	705	-1	-1	-1	2023_44	v	80-89
303228	996	961	715	-1	-1	-1	2023_48	m	80-89
303229	1057	1033	763	651	-1	-1	2024_1	v	>= 90
303230	114	-1	-1	-1	-1	-1	2021_40	v	80-89
303231	197	150	99	-1	-1	-1	2022_26	v	80-89
303232	699	664	447	-1	-1	-1	2023_9	m	80-89
303233	237	209	-1	-1	-1	-1	2021_40	v	80-89
303234	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
303235	584	556	360	-1	-1	-1	2022_44	v	60-69
303236	163	80	-1	-1	-1	-1	2021_40	m	60-69
303237	96	61	-1	-1	-1	-1	2021_31	m	70-79
303238	786	743	482	375	-1	-1	2023_13	v	>= 90
303239	663	628	-1	-1	-1	-1	2023_1	m	80-89
303240	689	654	396	286	-1	-1	2023_1	m	>= 90
303241	373	338	-1	-1	-1	-1	2022_9	v	80-89
303242	610	575	328	-1	-1	-1	2022_48	v	>= 90
303243	357	322	115	-1	-1	-1	2022_22	m	50-59
303244	452	417	206	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303245	468	433	194	-1	-1	-1	2022_26	v	80-89
303246	840	804	584	489	-1	-1	2023_31	m	70-79
303247	542	507	295	202	-1	-1	2022_40	v	80-89
303248	874	773	659	-1	-1	-1	2023_35	v	60-69
303249	1039	1004	711	-1	-1	-1	2023_48	m	>= 90
303250	421	386	131	131	-1	-1	2022_18	v	>= 90
303251	830	786	496	-1	-1	-1	2023_22	m	80-89
303252	152	117	-1	-1	-1	-1	2021_40	v	70-79
303253	152	117	-1	-1	-1	-1	2021_26	v	>= 90
303254	52	-1	-1	-1	-1	-1	2021_22	m	70-79
303255	295	260	33	-1	-1	-1	2022_5	m	80-89
303256	90	21	-1	-1	-1	-1	2021_26	v	50-59
303257	301	273	0	-1	-1	-1	2021_48	v	>= 90
303258	491	451	244	-1	-1	-1	2022_35	m	70-79
303259	949	914	695	603	-1	-1	2023_44	v	80-89
303260	93	65	-1	-1	-1	-1	2021_18	m	70-79
303261	694	659	464	-1	-1	-1	2023_13	m	70-79
303262	370	335	88	-1	-1	-1	2022_9	v	70-79
303263	766	730	404	-1	-1	-1	2023_18	m	80-89
303264	563	527	307	-1	-1	-1	2022_44	v	70-79
303265	532	522	347	231	-1	-1	2022_44	m	60-69
303266	734	706	421	-1	-1	-1	2023_5	m	>= 90
303267	148	113	-1	-1	-1	-1	2021_48	m	60-69
303268	431	396	186	-1	-1	-1	2022_26	v	70-79
303269	917	882	648	-1	-1	-1	2023_44	v	70-79
303270	387	352	92	-1	-1	-1	2022_9	v	>= 90
303271	1036	1004	721	-1	-1	-1	2023_48	v	80-89
303272	1038	1011	729	618	-1	-1	2023_48	v	80-89
303273	-12	-1	-1	-1	-1	-1	2021_13	m	80-89
303274	352	317	-1	-1	-1	-1	2022_13	v	80-89
303275	471	291	-1	-1	-1	-1	2022_44	m	70-79
303276	649	614	364	-1	-1	-1	2022_48	v	80-89
303277	689	661	-1	-1	-1	-1	2023_9	m	70-79
303278	720	685	482	-1	-1	-1	2023_18	v	60-69
303279	492	457	320	-1	-1	-1	2022_44	v	<50
303280	510	475	270	-1	-1	-1	2022_40	m	70-79
303281	942	717	612	-1	-1	-1	2023_48	v	>= 90
303282	761	726	476	-1	-1	-1	2023_18	v	70-79
303283	4	-1	-1	-1	-1	-1	2021_5	v	80-89
303284	18	-1	-1	-1	-1	-1	2021_9	m	80-89
303285	278	250	-1	-1	-1	-1	2021_44	v	80-89
303286	115	73	-1	-1	-1	-1	2021_22	m	>= 90
303287	445	410	184	68	-1	-1	2022_22	m	80-89
303288	387	352	121	-1	-1	-1	2022_18	m	70-79
303289	96	61	-1	-1	-1	-1	2021_26	v	80-89
303290	862	827	619	-1	-1	-1	2023_35	v	70-79
303291	933	905	640	1	-1	-1	2023_35	v	>= 90
303292	561	526	314	218	-1	-1	2022_44	v	70-79
303293	565	530	308	-1	-1	-1	2022_44	m	80-89
303294	95	61	-1	-1	-1	-1	2021_22	v	80-89
303295	687	652	389	289	-1	-1	2023_1	v	80-89
303296	421	393	107	-1	-1	-1	2022_13	m	70-79
303297	186	158	-1	-1	-1	-1	2021_31	v	70-79
303298	242	13	-1	-1	-1	-1	2022_5	m	50-59
303299	958	923	-1	-1	-1	-1	2023_48	m	80-89
303300	123	95	-1	-1	-1	-1	2021_22	v	>= 90
303301	614	589	334	223	-1	-1	2022_44	m	70-79
303302	380	345	-1	-1	-1	-1	2022_18	v	70-79
303303	303	268	35	-1	-1	-1	2022_5	v	80-89
303304	365	330	136	42	-1	-1	2022_18	m	70-79
303305	682	640	378	-1	-1	-1	2023_1	v	80-89
303306	7	7	-1	-1	-1	-1	2021_5	v	>= 90
303307	163	128	-1	-1	-1	-1	2021_40	m	80-89
303308	620	585	383	-1	-1	-1	2023_1	v	80-89
303309	457	429	153	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303310	793	757	556	-1	-1	-1	2023_26	v	70-79
303311	340	305	-1	-1	-1	-1	2022_18	m	60-69
303312	528	493	232	-1	-1	-1	2022_31	v	>= 90
303313	825	787	579	-1	-1	-1	2023_31	m	70-79
303314	410	382	134	-1	-1	-1	2022_18	v	>= 90
303315	708	673	478	-1	-1	-1	2023_13	m	80-89
303316	787	751	533	-1	-1	-1	2023_22	m	80-89
303317	732	704	426	-1	-1	-1	2023_5	v	>= 90
303318	526	491	276	-1	-1	-1	2022_40	v	70-79
303319	580	537	403	-1	-1	-1	2023_5	v	>= 90
303320	113	78	-1	-1	-1	-1	2021_31	v	70-79
303321	466	430	203	-1	-1	-1	2022_26	v	80-89
303322	735	698	486	-1	-1	-1	2023_18	m	70-79
303323	406	379	-1	-1	-1	-1	2022_13	m	>= 90
303324	414	379	153	-1	-1	-1	2022_18	v	>= 90
303325	302	261	-1	-1	-1	-1	2022_1	v	80-89
303326	176	141	-1	-1	-1	-1	2021_31	m	>= 90
303327	846	811	545	439	-1	-1	2023_22	v	>= 90
303328	285	250	36	-1	-1	-1	2021_48	v	80-89
303329	183	155	-1	-1	-1	-1	2021_31	v	>= 90
303330	415	380	138	37	-1	-1	2022_18	v	80-89
303331	844	810	572	469	-1	-1	2023_26	m	80-89
303332	1052	1017	750	-1	-1	-1	2024_1	v	80-89
303333	365	331	114	-1	-1	-1	2022_13	m	80-89
303334	130	86	-1	-1	-1	-1	2021_31	v	80-89
303335	225	223	194	83	-1	-1	2022_9	v	>= 90
303336	143	109	-1	-1	-1	-1	2021_31	v	>= 90
303337	312	281	246	-1	-1	-1	2021_48	v	80-89
303338	497	462	137	-1	-1	-1	2022_26	m	80-89
303339	490	273	-1	-1	-1	-1	2022_35	m	50-59
303340	664	633	367	245	-1	-1	2022_48	v	>= 90
303341	631	529	-1	-1	-1	-1	2023_35	v	>= 90
303342	284	242	56	-1	-1	-1	2022_9	v	60-69
303343	993	958	651	-1	-1	-1	2023_48	m	80-89
303344	298	221	-1	-1	-1	-1	2022_1	v	60-69
303345	499	463	255	-1	-1	-1	2022_35	v	70-79
303346	325	283	52	-1	-1	-1	2022_5	v	80-89
303347	50	15	-1	-1	-1	-1	2021_26	m	80-89
303348	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
303349	527	492	242	127	-1	-1	2022_31	m	80-89
303350	1004	969	697	597	-1	-1	2023_44	v	>= 90
303351	665	630	405	-1	-1	-1	2023_5	v	>= 90
303352	486	458	183	-1	-1	-1	2022_22	v	80-89
303353	157	114	-1	-1	-1	-1	2022_13	v	60-69
303354	824	786	589	-1	-1	-1	2023_31	m	70-79
303355	875	767	601	-1	-1	-1	2023_35	m	60-69
303356	782	747	535	-1	-1	-1	2023_22	m	70-79
303357	367	310	133	-1	-1	-1	2022_18	v	>= 90
303358	423	395	-1	-1	-1	-1	2022_40	m	<50
303359	822	787	540	-1	-1	-1	2023_22	v	80-89
303360	570	528	335	-1	-1	-1	2022_48	v	70-79
303361	684	647	402	296	-1	-1	2023_1	v	>= 90
303362	910	870	629	-1	-1	-1	2023_35	m	>= 90
303363	406	365	158	-1	-1	-1	2022_22	m	80-89
303364	923	839	677	-1	-1	-1	2023_44	m	>= 90
303365	422	387	197	-1	-1	-1	2022_26	v	80-89
303366	55	20	-1	-1	-1	-1	2021_26	m	70-79
303367	778	743	533	-1	-1	-1	2023_22	m	70-79
303368	192	157	-1	-1	-1	-1	2021_40	v	80-89
303369	424	389	179	-1	-1	-1	2022_26	m	70-79
303370	531	496	286	-1	-1	-1	2022_44	v	60-69
303371	549	514	301	196	-1	-1	2022_40	m	80-89
303372	172	144	-1	-1	-1	-1	2021_40	v	60-69
303373	922	887	-1	-1	-1	-1	2023_35	v	>= 90
303374	927	892	-1	-1	-1	-1	2023_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303375	965	930	691	600	-1	-1	2023_44	m	80-89
303376	875	839	601	-1	-1	-1	2023_35	v	80-89
303377	891	856	688	-1	-1	-1	2023_48	m	<50
303378	756	728	348	-1	-1	-1	2023_9	v	80-89
303379	688	653	421	-1	-1	-1	2023_13	v	70-79
303380	337	309	29	-1	-1	-1	2022_1	v	>= 90
303381	522	487	235	125	-1	-1	2022_31	m	80-89
303382	931	896	683	587	-1	-1	2023_44	m	70-79
303383	774	739	526	-1	-1	-1	2023_22	v	70-79
303384	654	619	356	-1	-1	-1	2022_48	m	>= 90
303385	346	269	-1	-1	-1	-1	2022_5	v	50-59
303386	376	341	84	-1	-1	-1	2022_9	v	>= 90
303387	90	61	-1	-1	-1	-1	2021_22	v	80-89
303388	300	272	1	-1	-1	-1	2021_48	v	>= 90
303389	470	435	71	-1	-1	-1	2022_22	v	>= 90
303390	236	199	72	-1	-1	-1	2022_18	v	60-69
303391	503	469	249	139	-1	-1	2022_31	v	>= 90
303392	7	-1	-1	-1	-1	-1	2021_5	v	50-59
303393	598	564	297	202	-1	-1	2022_40	v	>= 90
303394	605	577	309	-1	-1	-1	2022_40	m	>= 90
303395	482	454	181	-1	-1	-1	2022_22	v	>= 90
303396	300	272	0	-1	-1	-1	2021_48	v	>= 90
303397	672	635	427	-1	-1	-1	2023_9	v	70-79
303398	822	576	457	-1	-1	-1	2023_26	v	70-79
303399	13	-1	-1	-1	-1	-1	2022_9	v	>= 90
303400	327	292	162	-1	-1	-1	2022_13	m	60-69
303401	639	604	352	-1	-1	-1	2022_48	v	>= 90
303402	826	791	510	412	-1	-1	2023_18	v	80-89
303403	535	535	274	-1	-1	-1	2022_40	m	80-89
303404	565	305	-1	-1	-1	-1	2022_44	m	70-79
303405	122	94	-1	-1	-1	-1	2021_22	v	80-89
303406	498	463	252	-1	-1	-1	2022_35	m	80-89
303407	160	125	-1	-1	-1	-1	2021_31	m	80-89
303408	293	257	-1	-1	-1	-1	2022_5	m	80-89
303409	850	814	485	-1	-1	-1	2023_22	v	>= 90
303410	491	463	181	-1	-1	-1	2022_22	v	>= 90
303411	253	232	-1	-1	-1	-1	2021_40	m	>= 90
303412	421	386	37	-1	-1	-1	2022_18	m	80-89
303413	293	257	-1	-1	-1	-1	2022_9	v	70-79
303414	42	7	-1	-1	-1	-1	2021_13	m	>= 90
303415	10	-1	-1	-1	-1	-1	2021_18	m	60-69
303416	43	7	-1	-1	-1	-1	2021_22	m	70-79
303417	845	810	531	-1	-1	-1	2023_22	v	>= 90
303418	281	244	2	-1	-1	-1	2021_48	m	>= 90
303419	853	818	633	-1	-1	-1	2023_35	v	70-79
303420	945	917	634	-1	-1	-1	2023_35	v	70-79
303421	828	793	1	1	-1	1	2023_22	v	80-89
303422	388	360	95	-1	-1	-1	2022_9	m	>= 90
303423	684	649	411	-1	-1	-1	2023_5	v	80-89
303424	520	485	261	156	-1	-1	2022_35	v	70-79
303425	337	309	-1	-1	-1	-1	2022_5	v	70-79
303426	417	381	154	55	1	1	2022_13	m	>= 90
303427	302	267	76	-1	-1	-1	2022_9	m	70-79
303428	388	312	121	-1	-1	-1	2022_18	m	60-69
303429	594	559	-1	-1	-1	-1	2023_1	m	50-59
303430	376	339	161	8	-1	-1	2022_13	m	80-89
303431	351	314	-1	-1	-1	-1	2022_13	v	80-89
303432	565	530	294	-1	-1	-1	2022_44	m	80-89
303433	253	218	-1	-1	-1	-1	2022_1	m	70-79
303434	434	398	143	-1	-1	-1	2022_18	v	>= 90
303435	62	-1	-1	-1	-1	-1	2021_13	m	>= 90
303436	359	325	62	-1	-1	-1	2022_9	v	>= 90
303437	239	203	-1	-1	-1	-1	2021_48	m	70-79
303438	545	510	343	-1	-1	-1	2022_48	v	50-59
303439	958	923	682	-1	-1	-1	2023_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303440	624	588	387	282	-1	-1	2023_1	v	70-79
303441	185	150	-1	-1	-1	-1	2021_44	v	70-79
303442	760	732	440	-1	-1	-1	2023_9	m	80-89
303443	181	125	-1	-1	-1	-1	2021_48	v	>= 90
303444	306	271	-1	-1	-1	-1	2021_48	v	>= 90
303445	978	945	701	-1	-1	-1	2023_44	v	80-89
303446	448	378	185	-1	-1	-1	2022_26	v	60-69
303447	497	463	-1	-1	-1	-1	2022_35	m	80-89
303448	272	244	-1	-1	-1	-1	2021_44	m	80-89
303449	577	542	1	-1	-1	-1	2022_44	v	80-89
303450	407	372	154	-1	-1	-1	2022_22	v	70-79
303451	139	102	-1	-1	-1	-1	2021_35	v	70-79
303452	459	424	256	-1	-1	-1	2022_40	m	<50
303453	301	273	-1	-1	-1	-1	2021_48	v	>= 90
303454	326	291	106	-1	-1	-1	2022_13	v	80-89
303455	96	61	-1	-1	-1	-1	2021_22	v	>= 90
303456	361	333	56	-1	-1	-1	2022_5	v	80-89
303457	778	743	516	-1	-1	-1	2023_22	v	80-89
303458	41	-1	-1	-1	-1	-1	2021_22	m	80-89
303459	999	961	706	598	-1	-1	2023_44	m	>= 90
303460	491	464	287	-1	-1	-1	2022_31	v	70-79
303461	582	546	335	-1	-1	-1	2022_48	m	80-89
303462	241	213	-1	-1	-1	-1	2021_40	m	80-89
303463	1041	1006	759	662	-1	-1	2024_1	v	>= 90
303464	702	666	-1	-1	-1	-1	2023_26	v	60-69
303465	891	856	610	512	-1	-1	2023_31	v	80-89
303466	930	894	686	-1	-1	-1	2023_44	v	70-79
303467	269	241	-1	-1	-1	-1	2021_44	m	>= 90
303468	367	300	54	-1	-1	-1	2022_5	v	>= 90
303469	487	449	255	160	-1	-1	2022_35	m	70-79
303470	165	105	-1	-1	-1	-1	2021_40	m	70-79
303471	916	888	608	-1	-1	-1	2023_31	v	>= 90
303472	585	550	404	273	-1	-1	2022_48	m	70-79
303473	367	333	152	-1	-1	-1	2022_22	m	50-59
303474	397	348	-1	-1	-1	-1	2022_31	m	>= 90
303475	269	243	-1	-1	-1	-1	2021_44	m	70-79
303476	493	455	443	213	102	-1	2022_26	v	>= 90
303477	875	840	-1	-1	-1	-1	2023_48	m	60-69
303478	700	665	401	-1	-1	-1	2023_1	v	>= 90
303479	551	515	296	-1	-1	-1	2022_44	m	70-79
303480	356	316	42	-1	-1	-1	2022_5	m	>= 90
303481	970	935	722	625	-1	-1	2023_48	m	70-79
303482	393	356	118	9	-1	-1	2022_13	m	80-89
303483	523	488	226	-1	-1	-1	2022_31	m	80-89
303484	450	415	129	-1	-1	-1	2022_18	m	80-89
303485	202	166	-1	-1	-1	-1	2021_35	m	>= 90
303486	835	799	537	439	-1	1	2023_22	v	80-89
303487	28	-1	-1	-1	-1	-1	2021_26	m	80-89
303488	558	487	298	-1	-1	-1	2022_44	m	70-79
303489	216	188	-1	-1	-1	-1	2021_35	v	80-89
303490	635	598	353	251	-1	-1	2022_48	m	80-89
303491	168	71	1	-1	-1	1	2021_40	m	>= 90
303492	413	378	103	-1	-1	-1	2022_13	m	>= 90
303493	543	508	237	-1	-1	-1	2022_31	v	80-89
303494	929	894	645	-1	-1	-1	2023_35	v	>= 90
303495	604	575	-1	-1	-1	-1	2023_31	m	70-79
303496	664	629	405	308	-1	-1	2023_5	v	80-89
303497	312	291	-1	-1	-1	-1	2022_1	v	>= 90
303498	504	469	202	111	-1	-1	2022_26	m	>= 90
303499	818	790	534	-1	-1	-1	2023_22	m	80-89
303500	1001	966	731	-1	-1	-1	2023_48	m	80-89
303501	213	178	-1	-1	-1	-1	2021_44	m	>= 90
303502	300	272	2	-1	-1	-1	2021_48	v	>= 90
303503	25	-1	-1	-1	-1	-1	2021_18	m	70-79
303504	954	918	668	564	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303505	982	947	700	599	-1	-1	2023_44	m	>= 90
303506	284	-1	-1	-1	-1	-1	2022_40	v	>= 90
303507	713	678	-1	-1	-1	-1	2023_5	m	80-89
303508	378	343	80	-1	-1	-1	2022_9	m	>= 90
303509	447	398	-1	-1	-1	-1	2022_31	m	>= 90
303510	330	274	37	-1	-1	-1	2022_1	m	70-79
303511	490	462	-1	-1	-1	-1	2022_22	v	60-69
303512	943	908	686	594	-1	-1	2023_44	m	70-79
303513	531	489	308	-1	-1	-1	2022_44	m	60-69
303514	843	808	535	443	-1	-1	2023_22	m	80-89
303515	187	159	-1	-1	-1	-1	2021_31	v	>= 90
303516	260	231	-1	-1	-1	-1	2022_22	v	60-69
303517	45	-1	-1	-1	-1	-1	2021_26	v	60-69
303518	679	644	361	-1	-1	-1	2023_5	v	80-89
303519	116	88	-1	-1	-1	-1	2021_22	v	>= 90
303520	717	-1	-1	-1	-1	-1	2023_13	m	70-79
303521	187	159	-1	-1	-1	-1	2021_31	m	>= 90
303522	174	138	-1	-1	-1	-1	2021_44	v	>= 90
303523	674	639	369	-1	-1	-1	2022_48	m	>= 90
303524	245	217	-1	-1	-1	-1	2021_40	m	70-79
303525	56	29	-1	-1	-1	-1	2021_13	m	70-79
303526	690	606	435	-1	-1	-1	2023_9	m	60-69
303527	703	668	419	321	-1	-1	2023_5	m	80-89
303528	371	343	56	-1	-1	-1	2022_5	v	80-89
303529	103	68	-1	-1	-1	-1	2021_31	v	70-79
303530	767	718	-1	-1	-1	-1	2023_26	v	70-79
303531	893	722	-1	-1	-1	-1	2023_48	v	>= 90
303532	391	361	-1	-1	-1	-1	2022_9	v	80-89
303533	941	906	648	-1	-1	-1	2023_40	m	80-89
303534	686	651	440	440	-1	-1	2023_9	v	70-79
303535	312	256	54	-1	-1	-1	2022_9	m	80-89
303536	483	455	168	-1	-1	-1	2022_22	v	>= 90
303537	165	129	-1	-1	-1	-1	2021_40	m	80-89
303538	374	339	136	41	-1	-1	2022_18	v	70-79
303539	845	810	545	447	-1	-1	2023_22	v	>= 90
303540	21	-1	-1	-1	-1	-1	2021_18	v	70-79
303541	1031	1003	725	-1	-1	-1	2023_48	m	>= 90
303542	933	896	684	598	-1	-1	2023_44	m	80-89
303543	512	477	-1	-1	-1	-1	2022_40	v	80-89
303544	715	688	426	320	-1	-1	2023_5	v	80-89
303545	635	596	398	291	-1	-1	2022_48	m	80-89
303546	661	624	389	-1	-1	-1	2023_1	m	80-89
303547	515	480	188	-1	-1	-1	2022_35	m	80-89
303548	203	115	-1	-1	-1	-1	2021_44	v	>= 90
303549	741	707	464	356	-1	-1	2023_9	v	>= 90
303550	851	815	-1	-1	-1	-1	2023_40	m	60-69
303551	984	949	718	-1	-1	-1	2023_48	m	80-89
303552	971	937	690	-1	-1	-1	2023_48	v	80-89
303553	987	952	678	-1	-1	-1	2023_44	v	>= 90
303554	998	963	689	593	-1	-1	2023_44	v	>= 90
303555	693	656	402	-1	-1	-1	2023_1	m	>= 90
303556	576	541	328	-1	-1	-1	2022_48	m	70-79
303557	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
303558	551	516	276	167	-1	-1	2022_35	v	>= 90
303559	789	754	494	-1	-1	-1	2023_18	v	80-89
303560	557	522	319	-1	-1	-1	2022_44	m	80-89
303561	29	29	-1	-1	-1	-1	2021_18	v	70-79
303562	794	766	-1	-1	-1	-1	2024_1	m	70-79
303563	-13	-1	-1	-1	-1	-1	2021_5	m	>= 90
303564	574	539	290	-1	-1	-1	2022_40	m	>= 90
303565	561	526	321	-1	-1	-1	2022_44	v	80-89
303566	375	333	75	-1	-1	-1	2022_9	m	80-89
303567	333	298	22	-1	-1	-1	2022_1	v	>= 90
303568	439	-1	-1	-1	-1	-1	2023_9	v	80-89
303569	886	851	657	-1	-1	-1	2023_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303570	943	908	708	-1	-1	-1	2023_48	v	70-79
303571	61	26	-1	-1	-1	-1	2021_18	m	80-89
303572	187	159	-1	-1	-1	-1	2021_35	v	80-89
303573	995	960	735	-1	-1	-1	2023_48	v	>= 90
303574	124	95	1	-1	-1	-1	2021_31	m	70-79
303575	449	410	203	108	-1	-1	2022_26	v	80-89
303576	665	622	425	-1	-1	-1	2023_9	v	70-79
303577	532	346	-1	-1	-1	-1	2023_1	m	<50
303578	747	713	474	-1	-1	-1	2023_13	m	>= 90
303579	685	650	433	335	-1	-1	2023_9	v	80-89
303580	247	219	-1	-1	-1	-1	2021_40	v	>= 90
303581	917	841	670	-1	-1	-1	2023_44	m	60-69
303582	367	332	88	-1	-1	-1	2022_9	v	80-89
303583	447	415	177	-1	-1	-1	2022_26	m	70-79
303584	521	483	242	-1	-1	-1	2022_31	v	>= 90
303585	63	35	-1	-1	-1	-1	2021_13	v	70-79
303586	991	956	722	625	-1	-1	2023_48	m	80-89
303587	900	862	607	-1	-1	-1	2023_31	v	80-89
303588	817	782	510	408	-1	-1	2023_18	v	>= 90
303589	442	407	220	-1	-1	-1	2022_31	m	60-69
303590	892	857	631	-1	-1	-1	2023_40	m	70-79
303591	655	620	406	-1	-1	-1	2023_5	m	80-89
303592	198	170	-1	-1	-1	-1	2021_40	m	70-79
303593	413	378	121	-1	-1	-1	2022_13	m	>= 90
303594	5	-1	-1	-1	-1	-1	2021_9	v	80-89
303595	328	288	139	-1	-1	-1	2022_18	v	50-59
303596	624	589	397	-1	-1	-1	2023_1	m	>= 90
303597	483	455	187	77	-1	-1	2022_22	v	>= 90
303598	86	50	-1	-1	-1	-1	2021_26	v	80-89
303599	185	157	-1	-1	-1	-1	2021_31	m	>= 90
303600	71	35	-1	-1	-1	-1	2021_18	v	>= 90
303601	406	371	141	-1	-1	-1	2022_18	m	80-89
303602	-6	-1	-1	-1	-1	-1	2021_26	v	<50
303603	314	293	-1	-1	-1	-1	2021_48	v	>= 90
303604	722	671	636	428	316	-1	2023_5	m	>= 90
303605	945	908	-1	-1	-1	-1	2023_40	v	80-89
303606	360	-1	-1	-1	-1	-1	2022_44	m	60-69
303607	680	644	426	-1	-1	-1	2023_9	m	70-79
303608	626	409	-1	-1	-1	-1	2023_1	v	60-69
303609	975	947	556	-1	-1	-1	2023_40	v	>= 90
303610	559	538	-1	-1	-1	-1	2022_31	m	70-79
303611	350	315	59	-1	-1	-1	2022_5	v	>= 90
303612	389	354	89	-1	-1	-1	2022_9	v	80-89
303613	777	742	487	382	-1	-1	2023_13	v	80-89
303614	812	777	554	463	-1	-1	2023_26	v	70-79
303615	698	663	413	-1	-1	-1	2023_5	v	80-89
303616	117	82	1	1	-1	-1	2021_31	v	80-89
303617	153	125	-1	-1	-1	-1	2021_26	m	70-79
303618	930	-1	-1	-1	-1	-1	2024_1	v	50-59
303619	227	192	-1	-1	-1	-1	2022_18	m	70-79
303620	491	463	-1	-1	-1	-1	2022_22	m	>= 90
303621	924	890	699	599	-1	-1	2023_44	v	70-79
303622	1003	968	731	-1	-1	-1	2023_48	v	>= 90
303623	986	950	714	-1	-1	-1	2023_48	v	>= 90
303624	334	299	-1	-1	-1	-1	2022_13	v	70-79
303625	758	723	497	-1	-1	-1	2023_18	m	80-89
303626	929	894	-1	-1	-1	-1	2023_44	v	80-89
303627	4	-1	-1	-1	-1	-1	2021_13	v	60-69
303628	233	194	-1	-1	-1	-1	2021_48	m	80-89
303629	299	73	-1	-1	-1	-1	2022_13	m	50-59
303630	596	560	328	-1	-1	-1	2022_48	v	80-89
303631	727	692	433	-1	-1	-1	2023_9	m	80-89
303632	785	785	757	757	458	-1	2023_13	v	>= 90
303633	773	738	518	-1	-1	-1	2023_22	v	70-79
303634	937	902	659	-1	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303635	863	828	581	483	-1	-1	2023_26	m	>= 90
303636	897	822	620	-1	-1	-1	2023_40	m	60-69
303637	1031	996	755	667	-1	-1	2024_1	m	80-89
303638	456	378	-1	-1	-1	-1	2022_22	m	60-69
303639	840	805	555	435	-1	-1	2023_22	v	>= 90
303640	500	465	-1	-1	-1	-1	2022_26	v	>= 90
303641	511	483	212	93	-1	-1	2022_26	v	70-79
303642	277	249	-1	-1	-1	-1	2021_44	v	>= 90
303643	423	386	120	-1	-1	-1	2022_13	m	>= 90
303644	915	880	737	-1	-1	-1	2023_44	m	70-79
303645	841	805	599	505	-1	-1	2023_31	m	80-89
303646	703	675	402	289	-1	-1	2023_1	v	>= 90
303647	542	542	514	514	242	242	2022_31	v	60-69
303648	870	835	-1	-1	-1	-1	2023_40	v	60-69
303649	310	68	62	-1	-1	-1	2022_9	m	70-79
303650	810	776	526	421	-1	-1	2023_18	m	>= 90
303651	567	532	308	-1	-1	-1	2022_44	m	80-89
303652	245	206	-1	-1	-1	-1	2021_44	m	80-89
303653	981	945	714	-1	-1	-1	2023_48	m	80-89
303654	937	899	684	582	-1	-1	2023_44	m	70-79
303655	277	250	-1	-1	-1	-1	2022_1	m	60-69
303656	328	286	40	-1	-1	-1	2022_5	v	>= 90
303657	261	226	15	-1	-1	-1	2022_1	m	70-79
303658	426	388	149	-1	-1	-1	2022_22	m	80-89
303659	93	65	-1	-1	-1	-1	2021_18	m	80-89
303660	624	-1	-1	-1	-1	-1	2023_22	m	50-59
303661	63	28	-1	-1	-1	-1	2021_26	v	70-79
303662	235	200	25	-1	-1	-1	2022_1	m	>= 90
303663	941	904	766	671	-1	-1	2023_48	m	60-69
303664	102	67	-1	-1	-1	-1	2021_31	m	80-89
303665	22	-1	-1	-1	-1	-1	2022_5	m	>= 90
303666	549	521	244	124	-1	-1	2022_31	m	80-89
303667	208	180	-1	-1	-1	-1	2021_35	v	>= 90
303668	848	813	551	-1	-1	-1	2023_22	m	>= 90
303669	247	218	-1	-1	-1	-1	2021_40	v	<50
303670	551	516	285	-1	-1	-1	2022_40	m	80-89
303671	239	204	-1	-1	-1	-1	2021_44	m	80-89
303672	382	346	137	-1	-1	-1	2022_22	m	60-69
303673	693	657	388	283	-1	-1	2023_1	v	>= 90
303674	294	259	101	-1	-1	-1	2022_5	m	70-79
303675	758	723	492	-1	-1	-1	2023_18	v	70-79
303676	269	231	-1	-1	-1	-1	2021_48	v	80-89
303677	404	369	155	-1	-1	-1	2022_22	m	70-79
303678	881	845	648	550	-1	-1	2023_40	m	70-79
303679	867	832	628	-1	-1	-1	2023_35	v	70-79
303680	744	667	484	-1	-1	-1	2023_18	m	60-69
303681	904	869	603	-1	-1	-1	2023_31	v	>= 90
303682	535	500	285	-1	-1	-1	2022_44	v	80-89
303683	326	291	127	-1	-1	-1	2022_13	m	60-69
303684	508	424	268	-1	-1	-1	2022_40	m	60-69
303685	859	824	629	-1	-1	-1	2023_44	m	70-79
303686	529	493	242	-1	-1	-1	2022_31	v	>= 90
303687	719	667	457	-1	-1	-1	2023_13	v	60-69
303688	-6	-1	-1	-1	-1	-1	2021_22	v	70-79
303689	878	661	-1	-1	-1	-1	2023_40	v	50-59
303690	307	67	-1	-1	-1	-1	2022_5	m	70-79
303691	550	521	346	-1	-1	-1	2022_40	m	60-69
303692	62	20	-1	-1	-1	-1	2021_18	m	80-89
303693	271	-1	-1	-1	-1	-1	2021_44	m	>= 90
303694	186	151	-1	-1	-1	-1	2021_44	m	>= 90
303695	903	867	651	-1	-1	-1	2023_40	v	70-79
303696	962	928	656	-1	-1	-1	2023_40	v	>= 90
303697	760	725	453	-1	-1	-1	2023_9	v	>= 90
303698	650	622	382	279	279	-1	2023_1	v	>= 90
303699	545	509	250	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303700	235	198	-1	-1	-1	-1	2022_1	m	70-79
303701	51	9	-1	-1	-1	-1	2021_18	m	80-89
303702	931	896	673	-1	-1	-1	2023_44	m	70-79
303703	945	870	-1	-1	-1	-1	2023_48	m	80-89
303704	340	312	30	-1	-1	-1	2022_1	m	80-89
303705	429	394	187	-1	-1	-1	2022_26	v	70-79
303706	471	439	255	-1	-1	-1	2022_35	v	80-89
303707	952	917	716	612	-1	-1	2023_48	m	70-79
303708	153	118	-1	-1	-1	-1	2021_44	m	70-79
303709	830	771	613	518	-1	-1	2023_26	m	50-59
303710	520	380	-1	-1	-1	-1	2023_13	v	70-79
303711	649	614	408	308	-1	-1	2023_5	m	70-79
303712	190	162	-1	-1	-1	-1	2021_35	m	>= 90
303713	325	261	127	-1	-1	-1	2022_26	v	>= 90
303714	835	800	549	-1	-1	-1	2023_26	m	80-89
303715	56	19	-1	-1	-1	-1	2021_18	v	>= 90
303716	461	427	172	71	-1	-1	2022_22	v	>= 90
303717	817	782	439	-1	-1	-1	2023_18	m	>= 90
303718	625	590	362	-1	-1	-1	2023_1	m	70-79
303719	670	633	398	301	-1	-1	2023_1	m	80-89
303720	219	191	-1	-1	-1	-1	2021_40	v	80-89
303721	181	181	152	152	-1	-1	2021_31	m	70-79
303722	203	168	-1	-1	-1	-1	2021_44	m	80-89
303723	934	899	898	886	683	597	2023_44	m	70-79
303724	613	613	585	585	284	284	2022_40	m	>= 90
303725	747	712	469	-1	-1	-1	2023_13	v	80-89
303726	566	531	-1	-1	-1	-1	2022_48	v	<50
303727	276	248	-1	-1	-1	-1	2021_44	v	>= 90
303728	356	320	57	-1	-1	-1	2022_9	m	80-89
303729	218	180	47	-1	-1	-1	2022_18	v	60-69
303730	605	570	312	199	-1	-1	2022_40	m	>= 90
303731	811	648	536	-1	-1	-1	2023_31	v	70-79
303732	156	128	-1	-1	-1	-1	2021_31	m	>= 90
303733	762	726	474	378	-1	-1	2023_13	v	80-89
303734	2	-1	-1	-1	-1	-1	2021_5	m	80-89
303735	41	6	-1	-1	-1	-1	2021_31	v	>= 90
303736	657	-1	-1	-1	-1	-1	2023_40	v	50-59
303737	156	128	-1	-1	-1	-1	2021_26	v	80-89
303738	906	871	571	-1	-1	-1	2023_31	m	>= 90
303739	153	118	-1	-1	-1	-1	2021_31	v	>= 90
303740	302	1	-1	-1	-1	-1	2021_48	v	>= 90
303741	496	343	244	-1	-1	-1	2022_48	m	60-69
303742	953	917	662	-1	-1	-1	2023_44	v	80-89
303743	483	448	265	-1	-1	-1	2022_44	m	70-79
303744	214	186	-1	-1	-1	-1	2021_35	v	>= 90
303745	445	410	143	-1	-1	-1	2022_18	m	>= 90
303746	4	1	1	1	-1	-1	2021_5	m	>= 90
303747	575	540	273	-1	-1	-1	2022_35	v	80-89
303748	547	512	301	-1	-1	-1	2022_44	v	70-79
303749	687	652	423	-1	-1	-1	2023_5	m	>= 90
303750	845	806	535	436	-1	-1	2023_22	m	80-89
303751	429	395	110	-1	-1	-1	2022_13	m	>= 90
303752	240	158	158	-1	-1	-1	2022_1	m	80-89
303753	31	3	-1	-1	-1	-1	2021_9	v	>= 90
303754	660	594	462	-1	-1	-1	2023_9	m	60-69
303755	376	341	138	-1	-1	-1	2022_9	m	80-89
303756	936	901	763	664	-1	-1	2023_48	m	70-79
303757	340	303	91	-1	-1	-1	2022_13	v	70-79
303758	306	272	5	-1	-1	-1	2021_48	m	>= 90
303759	696	669	-1	-1	-1	-1	2023_26	m	50-59
303760	150	115	-1	-1	-1	-1	2021_35	m	70-79
303761	561	526	272	165	-1	-1	2022_35	v	>= 90
303762	333	298	67	-1	-1	-1	2022_13	v	70-79
303763	149	114	-1	-1	-1	-1	2021_26	v	>= 90
303764	508	334	-1	-1	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303765	932	896	632	540	-1	-1	2023_35	m	80-89
303766	479	396	-1	-1	-1	-1	2022_31	v	80-89
303767	455	-1	-1	-1	-1	-1	2023_9	v	80-89
303768	348	-1	-1	-1	-1	-1	2023_1	v	<50
303769	697	662	449	1	-1	-1	2023_13	m	70-79
303770	245	217	-1	-1	-1	-1	2021_40	m	80-89
303771	521	485	235	144	-1	-1	2022_31	m	80-89
303772	708	668	474	-1	-1	-1	2023_13	v	70-79
303773	956	918	660	-1	-1	-1	2023_44	m	80-89
303774	909	881	596	-1	-1	-1	2023_31	v	70-79
303775	177	149	-1	-1	-1	-1	2021_31	m	80-89
303776	1063	1029	718	-1	-1	-1	2024_1	m	80-89
303777	876	841	563	-1	-1	-1	2023_35	m	70-79
303778	730	695	417	-1	-1	-1	2023_5	v	>= 90
303779	372	337	98	-1	-1	-1	2022_13	v	80-89
303780	226	191	-1	-1	-1	-1	2021_40	m	80-89
303781	240	149	8	-1	-1	-1	2022_1	m	70-79
303782	488	460	183	-1	-1	-1	2022_22	m	>= 90
303783	300	272	-1	-1	-1	-1	2021_48	v	60-69
303784	742	707	442	-1	-1	-1	2023_9	v	>= 90
303785	394	359	169	-1	-1	-1	2022_18	v	80-89
303786	393	372	67	-1	-1	-1	2022_9	v	60-69
303787	567	524	-1	-1	-1	-1	2022_48	m	70-79
303788	952	917	654	-1	-1	-1	2023_40	v	80-89
303789	890	854	581	-1	-1	-1	2023_31	v	80-89
303790	173	138	-1	-1	-1	-1	2021_44	v	>= 90
303791	28	-1	-1	-1	-1	-1	2021_9	v	>= 90
303792	787	759	503	-1	-1	-1	2023_18	v	80-89
303793	477	442	225	129	-1	-1	2022_31	m	70-79
303794	140	105	-1	-1	-1	-1	2021_35	m	70-79
303795	901	866	574	-1	-1	-1	2023_35	v	>= 90
303796	321	236	-1	-1	-1	-1	2022_9	m	60-69
303797	32	-1	-1	-1	-1	-1	2021_13	m	80-89
303798	692	656	282	-1	-1	-1	2023_1	m	>= 90
303799	407	386	88	-1	-1	-1	2022_9	v	>= 90
303800	156	-1	-1	-1	-1	-1	2021_31	m	80-89
303801	333	297	-1	-1	-1	-1	2022_1	m	>= 90
303802	9	-1	-1	-1	-1	-1	2021_18	v	>= 90
303803	767	730	504	-1	-1	-1	2023_18	v	80-89
303804	170	90	-1	-1	-1	-1	2021_44	m	>= 90
303805	788	753	483	385	-1	-1	2023_13	v	80-89
303806	-5	-1	-1	-1	-1	-1	2021_44	m	>= 90
303807	830	774	-1	-1	-1	-1	2023_22	v	>= 90
303808	799	764	558	460	-1	-1	2023_18	m	80-89
303809	529	494	-1	-1	-1	-1	2022_40	m	70-79
303810	801	765	571	-1	-1	-1	2023_26	m	70-79
303811	495	459	259	1	-1	-1	2022_35	m	70-79
303812	125	97	-1	-1	-1	-1	2021_22	v	>= 90
303813	552	517	321	-1	-1	-1	2022_44	m	70-79
303814	347	296	-1	-1	-1	-1	2022_13	v	80-89
303815	672	644	370	-1	-1	-1	2022_48	m	80-89
303816	583	546	294	199	1	1	2022_40	m	>= 90
303817	219	191	-1	-1	-1	-1	2021_40	v	80-89
303818	374	339	93	-1	-1	-1	2022_9	m	>= 90
303819	934	904	674	575	-1	-1	2023_40	m	>= 90
303820	253	232	-1	-1	-1	-1	2021_40	v	>= 90
303821	787	752	485	382	-1	-1	2023_13	v	>= 90
303822	648	614	421	-1	-1	-1	2023_9	m	<50
303823	489	255	-1	-1	-1	-1	2022_40	m	50-59
303824	388	346	66	-1	-1	-1	2022_13	v	>= 90
303825	409	374	109	-1	-1	-1	2022_13	m	80-89
303826	177	142	-1	-1	-1	-1	2021_48	m	60-69
303827	359	325	42	-1	-1	-1	2022_5	v	>= 90
303828	483	455	182	63	-1	-1	2022_22	v	70-79
303829	52	16	-1	-1	-1	-1	2021_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303830	661	626	375	-1	-1	-1	2023_1	v	80-89
303831	110	-1	-1	-1	-1	-1	2022_18	v	70-79
303832	240	205	22	-1	-1	-1	2022_1	v	>= 90
303833	120	84	-1	-1	-1	-1	2021_35	v	70-79
303834	793	758	554	-1	-1	-1	2023_26	m	70-79
303835	854	826	548	-1	-1	-1	2023_22	v	>= 90
303836	984	949	763	634	-1	-1	2023_48	m	80-89
303837	82	41	-1	-1	-1	-1	2021_22	m	80-89
303838	194	138	-1	-1	-1	-1	2021_35	m	>= 90
303839	926	891	639	529	-1	-1	2023_35	v	80-89
303840	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
303841	88	67	-1	-1	-1	-1	2021_18	v	50-59
303842	870	835	614	-1	-1	-1	2023_35	m	80-89
303843	792	764	487	-1	-1	-1	2023_13	v	80-89
303844	150	115	-1	-1	-1	-1	2021_26	v	>= 90
303845	390	355	118	24	-1	-1	2022_13	m	80-89
303846	819	783	538	-1	-1	-1	2023_35	m	<50
303847	506	471	261	-1	-1	-1	2022_35	v	80-89
303848	765	730	471	-1	-1	-1	2023_13	v	>= 90
303849	561	526	285	-1	-1	-1	2022_40	v	80-89
303850	953	918	701	-1	-1	-1	2023_48	v	70-79
303851	165	130	-1	-1	-1	-1	2021_40	m	70-79
303852	991	956	730	-1	-1	-1	2024_1	v	70-79
303853	332	304	18	-1	-1	-1	2022_1	m	80-89
303854	619	387	-1	-1	-1	-1	2023_5	m	60-69
303855	250	215	3	-1	-1	-1	2022_1	v	80-89
303856	210	175	-1	-1	-1	-1	2021_40	m	>= 90
303857	862	833	527	-1	-1	-1	2023_35	v	70-79
303858	477	438	179	-1	-1	-1	2022_26	v	80-89
303859	363	329	66	-1	-1	-1	2022_5	m	>= 90
303860	500	464	290	-1	-1	-1	2022_40	v	60-69
303861	268	234	-1	-1	-1	-1	2021_48	m	80-89
303862	609	-1	-1	-1	-1	-1	2023_31	v	>= 90
303863	944	909	692	-1	-1	-1	2023_48	m	70-79
303864	456	404	269	-1	-1	-1	2022_40	m	<50
303865	-6212	-1	-1	-1	-1	-1	2004_27	m	>= 90
303866	1	-1	-1	-1	-1	-1	2021_13	m	60-69
303867	888	853	596	502	-1	-1	2023_31	v	80-89
303868	463	435	-1	-1	-1	-1	2022_22	m	>= 90
303869	138	70	-1	-1	-1	-1	2021_35	m	60-69
303870	480	444	211	-1	-1	-1	2022_26	v	80-89
303871	487	-1	-1	-1	-1	-1	2022_40	m	50-59
303872	400	314	114	-1	-1	-1	2022_13	m	60-69
303873	155	120	-1	-1	-1	-1	2021_26	v	>= 90
303874	362	327	108	-1	-1	-1	2022_13	v	80-89
303875	240	211	115	-1	-1	-1	2021_40	m	70-79
303876	153	125	1	1	-1	-1	2021_26	v	80-89
303877	934	899	624	530	-1	-1	2023_35	v	80-89
303878	216	189	-1	-1	-1	-1	2021_35	v	>= 90
303879	286	264	-1	-1	-1	-1	2021_44	m	80-89
303880	745	710	425	-1	-1	-1	2023_9	m	>= 90
303881	601	565	1	-1	-1	-1	2023_5	m	80-89
303882	397	362	142	-1	-1	-1	2022_22	m	70-79
303883	517	482	225	-1	-1	-1	2022_31	m	80-89
303884	545	517	286	179	-1	-1	2022_31	v	>= 90
303885	650	615	413	-1	-1	-1	2023_5	m	70-79
303886	440	405	150	-1	-1	-1	2022_18	m	>= 90
303887	939	939	911	911	-1	-1	2023_35	v	>= 90
303888	953	886	703	-1	-1	-1	2023_48	v	60-69
303889	394	366	91	-1	-1	-1	2022_9	v	80-89
303890	958	897	700	-1	-1	-1	2023_48	m	>= 90
303891	581	553	-1	-1	-1	-1	2022_35	v	80-89
303892	834	793	555	-1	-1	-1	2023_22	v	80-89
303893	450	415	183	-1	-1	-1	2022_26	v	80-89
303894	118	71	-1	-1	-1	-1	2021_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303895	684	649	442	-1	-1	-1	2023_9	m	80-89
303896	157	129	-1	-1	-1	-1	2021_26	v	>= 90
303897	773	737	513	-1	-1	-1	2023_26	m	70-79
303898	753	716	454	355	-1	-1	2023_9	v	>= 90
303899	627	593	413	-1	-1	-1	2023_9	v	60-69
303900	848	848	821	821	569	-1	2023_26	v	>= 90
303901	353	325	192	-1	-1	-1	2022_26	v	>= 90
303902	886	850	567	469	-1	-1	2023_26	m	>= 90
303903	704	677	401	277	-1	-1	2023_1	v	80-89
303904	21	-1	1	-1	-1	-1	2021_22	v	60-69
303905	729	728	706	699	414	-1	2023_9	v	>= 90
303906	627	590	344	234	-1	-1	2022_44	v	>= 90
303907	328	293	-1	-1	-1	-1	2022_5	m	80-89
303908	163	128	-1	-1	-1	-1	2021_40	v	70-79
303909	582	546	346	-1	-1	-1	2022_48	m	70-79
303910	398	363	149	-1	-1	-1	2022_22	v	70-79
303911	513	478	252	-1	-1	-1	2022_35	m	80-89
303912	48	-1	-1	-1	-1	-1	2022_5	m	>= 90
303913	501	463	208	107	-1	-1	2022_26	m	80-89
303914	595	560	295	198	-1	-1	2022_40	v	>= 90
303915	603	575	304	-1	-1	-1	2022_40	v	>= 90
303916	236	201	-1	-1	-1	-1	2021_40	m	>= 90
303917	170	134	-1	-1	-1	-1	2021_40	m	80-89
303918	76	41	-1	-1	-1	-1	2021_26	v	70-79
303919	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
303920	822	787	596	498	-1	-1	2023_31	v	70-79
303921	292	255	46	-1	-1	-1	2022_5	m	70-79
303922	213	178	-1	-1	-1	-1	2021_40	m	80-89
303923	1024	988	718	622	-1	-1	2023_48	m	80-89
303924	196	161	-1	-1	-1	-1	2021_48	v	80-89
303925	32	-1	-1	-1	-1	-1	2021_13	m	60-69
303926	240	205	-1	-1	-1	-1	2021_44	m	80-89
303927	243	208	-1	-1	-1	-1	2022_1	v	70-79
303928	910	875	703	-1	-1	-1	2023_48	v	60-69
303929	14	-1	-1	-1	-1	-1	2021_18	v	60-69
303930	286	250	77	-1	-1	-1	2022_13	m	60-69
303931	584	549	297	-1	-1	-1	2022_40	v	>= 90
303932	774	739	553	-1	-1	-1	2023_18	v	80-89
303933	725	690	525	-1	-1	-1	2023_22	m	50-59
303934	652	616	398	306	-1	-1	2023_5	m	70-79
303935	164	107	-1	-1	-1	-1	2021_40	m	60-69
303936	713	678	475	-1	-1	-1	2023_13	m	70-79
303937	484	456	181	-1	-1	-1	2022_22	v	70-79
303938	364	261	-1	-1	-1	-1	2022_48	v	70-79
303939	740	705	426	-1	-1	-1	2023_9	v	>= 90
303940	271	243	-1	-1	-1	-1	2021_44	m	80-89
303941	115	81	1	1	-1	-1	2021_35	v	80-89
303942	716	649	464	-1	-1	-1	2023_13	m	70-79
303943	55	18	-1	-1	-1	-1	2021_26	m	70-79
303944	948	920	644	-1	-1	-1	2023_35	v	60-69
303945	723	695	314	-1	-1	-1	2023_5	v	80-89
303946	478	444	227	137	-1	-1	2022_31	v	80-89
303947	134	100	-1	-1	-1	-1	2021_40	m	60-69
303948	1017	981	721	619	-1	-1	2023_48	m	80-89
303949	445	408	147	-1	-1	-1	2022_18	m	80-89
303950	657	622	360	258	-1	-1	2022_48	v	>= 90
303951	416	336	156	-1	-1	-1	2022_22	m	60-69
303952	735	700	496	398	-1	-1	2023_18	m	70-79
303953	686	651	454	-1	-1	-1	2023_9	v	80-89
303954	633	603	364	253	-1	-1	2022_48	m	60-69
303955	375	340	109	-1	-1	-1	2022_13	v	80-89
303956	744	706	499	397	-1	-1	2023_18	v	70-79
303957	923	887	678	-1	-1	-1	2023_44	v	70-79
303958	118	-1	-1	-1	-1	-1	2021_26	v	80-89
303959	602	574	323	217	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
303960	558	523	338	-1	-1	-1	2022_48	m	70-79
303961	633	597	410	295	-1	-1	2023_1	v	80-89
303962	486	427	250	125	-1	-1	2022_31	m	70-79
303963	417	382	201	-1	-1	-1	2022_22	m	>= 90
303964	412	-1	-1	-1	-1	-1	2023_1	m	<50
303965	704	668	424	327	-1	-1	2023_5	m	80-89
303966	363	328	-1	-1	-1	-1	2022_9	m	80-89
303967	735	700	489	396	-1	-1	2023_18	v	70-79
303968	369	341	341	83	-1	-1	2022_5	m	>= 90
303969	897	862	652	-1	-1	-1	2023_40	m	>= 90
303970	1002	974	706	-1	-1	-1	2023_44	v	80-89
303971	694	660	-1	-1	-1	-1	2023_13	m	80-89
303972	270	242	-1	-1	-1	-1	2021_44	v	>= 90
303973	154	126	-1	-1	-1	-1	2021_26	v	>= 90
303974	277	249	-1	-1	-1	-1	2021_44	v	80-89
303975	438	409	-1	-1	-1	-1	2023_1	v	70-79
303976	92	29	-1	-1	-1	-1	2021_18	v	80-89
303977	610	582	303	193	-1	-1	2022_40	v	>= 90
303978	382	333	124	-1	-1	-1	2022_18	m	60-69
303979	182	147	-1	-1	-1	-1	2021_44	m	70-79
303980	636	608	321	-1	-1	-1	2022_44	v	>= 90
303981	686	646	420	-1	-1	-1	2023_5	m	>= 90
303982	799	760	574	-1	-1	-1	2023_22	m	80-89
303983	883	855	578	463	-1	-1	2023_26	v	>= 90
303984	947	912	674	-1	-1	-1	2023_40	m	>= 90
303985	73	38	-1	-1	-1	-1	2021_22	m	80-89
303986	477	440	225	-1	-1	-1	2022_31	v	80-89
303987	967	932	662	-1	-1	-1	2023_40	v	>= 90
303988	233	198	-1	-1	-1	-1	2021_48	v	70-79
303989	945	894	689	-1	-1	-1	2023_48	v	70-79
303990	885	857	569	457	-1	-1	2023_26	v	70-79
303991	198	162	-1	-1	-1	-1	2021_44	v	80-89
303992	835	800	532	-1	-1	-1	2023_22	m	>= 90
303993	319	284	69	-1	-1	-1	2022_9	v	80-89
303994	813	778	581	-1	-1	-1	2023_31	v	70-79
303995	735	707	421	-1	-1	-1	2023_5	v	80-89
303996	625	-1	-1	-1	-1	-1	2023_35	v	>= 90
303997	963	927	665	573	-1	-1	2023_40	m	80-89
303998	276	248	-1	-1	-1	-1	2021_44	m	80-89
303999	191	155	-1	-1	-1	-1	2021_44	v	70-79
304000	133	105	-1	-1	-1	-1	2021_26	v	>= 90
304001	363	335	137	-1	-1	-1	2022_13	m	70-79
304002	46	11	-1	-1	-1	-1	2021_13	m	>= 90
304003	422	366	112	-1	-1	-1	2022_13	v	>= 90
304004	485	408	191	-1	-1	-1	2022_26	v	60-69
304005	880	852	579	463	-1	-1	2023_26	m	70-79
304006	762	733	455	1	-1	-1	2023_9	v	>= 90
304007	291	242	9	-1	-1	-1	2022_1	m	80-89
304008	576	542	278	-1	-1	-1	2022_35	v	>= 90
304009	748	712	497	396	-1	-1	2023_18	v	70-79
304010	581	560	-1	-1	-1	-1	2023_26	v	80-89
304011	972	895	692	-1	-1	-1	2023_48	m	60-69
304012	1007	930	709	-1	-1	-1	2023_48	m	60-69
304013	168	133	-1	-1	-1	-1	2021_31	v	>= 90
304014	693	609	393	-1	-1	-1	2023_13	m	60-69
304015	516	440	243	-1	-1	-1	2022_31	m	60-69
304016	279	251	-1	-1	-1	-1	2021_44	v	>= 90
304017	258	208	37	-1	-1	-1	2022_5	m	60-69
304018	804	768	565	-1	-1	-1	2023_31	m	80-89
304019	426	387	157	47	-1	-1	2022_18	m	>= 90
304020	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
304021	245	210	-1	-1	-1	-1	2021_48	v	80-89
304022	654	619	369	-1	-1	-1	2023_1	m	80-89
304023	124	96	-1	-1	-1	-1	2021_22	v	>= 90
304024	115	80	-1	-1	-1	-1	2021_40	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304025	672	644	350	259	-1	-1	2022_48	v	80-89
304026	504	469	218	104	-1	-1	2022_26	v	>= 90
304027	431	430	357	231	-1	-1	2022_35	v	>= 90
304028	378	347	143	-1	-1	-1	2022_18	v	60-69
304029	816	788	788	475	-1	-1	2023_18	v	70-79
304030	1003	968	706	594	-1	-1	2023_44	v	>= 90
304031	173	96	-1	-1	-1	-1	2021_35	m	60-69
304032	1020	985	735	-1	-1	-1	2023_48	v	>= 90
304033	201	166	-1	-1	-1	-1	2021_35	m	80-89
304034	490	456	246	-1	-1	-1	2022_35	m	70-79
304035	686	652	386	-1	-1	-1	2023_1	v	>= 90
304036	399	371	-1	-1	-1	-1	2022_9	v	>= 90
304037	630	595	-1	-1	-1	-1	2023_5	m	70-79
304038	970	935	742	636	-1	-1	2023_48	m	80-89
304039	382	347	202	-1	-1	-1	2022_22	m	70-79
304040	216	188	-1	-1	-1	-1	2021_35	v	80-89
304041	576	548	305	-1	-1	-1	2022_40	v	>= 90
304042	833	798	574	-1	-1	-1	2023_31	m	80-89
304043	831	790	549	448	-1	-1	2023_22	m	80-89
304044	528	507	211	99	-1	-1	2022_26	v	>= 90
304045	831	797	561	466	-1	-1	2023_26	m	80-89
304046	704	676	398	-1	-1	-1	2023_1	v	>= 90
304047	399	366	189	-1	-1	-1	2022_18	v	70-79
304048	607	571	-1	-1	-1	-1	2023_1	v	>= 90
304049	697	658	400	-1	-1	-1	2023_1	m	80-89
304050	566	527	285	-1	-1	-1	2022_40	v	80-89
304051	50	-1	-1	-1	-1	-1	2021_18	m	>= 90
304052	911	876	660	-1	-1	-1	2023_44	m	70-79
304053	586	551	381	-1	-1	-1	2023_5	v	70-79
304054	471	437	202	-1	-1	-1	2022_26	v	80-89
304055	681	646	434	335	-1	-1	2023_9	m	70-79
304056	472	437	215	-1	-1	-1	2022_40	v	<50
304057	424	389	108	-1	-1	-1	2022_18	m	80-89
304058	964	929	714	714	-1	-1	2023_48	v	80-89
304059	765	730	514	-1	-1	-1	2023_22	m	70-79
304060	338	-1	-1	-1	-1	-1	2022_48	v	>= 90
304061	14	-1	-1	-1	-1	-1	2021_18	v	60-69
304062	876	840	571	458	-1	-1	2023_26	m	>= 90
304063	603	575	296	-1	-1	-1	2022_40	v	>= 90
304064	141	106	-1	-1	-1	-1	2021_26	v	>= 90
304065	458	423	223	-1	-1	-1	2022_31	m	70-79
304066	58	22	-1	-1	-1	-1	2021_26	m	80-89
304067	80	19	-1	-1	-1	-1	2021_26	v	>= 90
304068	283	262	-1	-1	-1	-1	2021_44	m	80-89
304069	418	381	114	-1	-1	-1	2022_18	m	>= 90
304070	909	874	621	525	-1	-1	2023_35	m	80-89
304071	173	96	1	1	-1	-1	2021_35	v	60-69
304072	606	572	329	234	-1	-1	2022_44	m	80-89
304073	422	387	253	-1	-1	-1	2022_26	m	70-79
304074	854	826	539	-1	-1	-1	2023_22	v	>= 90
304075	302	274	-1	-1	-1	-1	2021_48	v	>= 90
304076	1040	1012	779	703	-1	-1	2024_1	v	60-69
304077	146	111	-1	-1	-1	-1	2021_40	m	60-69
304078	863	828	597	-1	-1	-1	2023_35	m	80-89
304079	884	848	650	549	-1	-1	2023_40	v	70-79
304080	515	479	-1	-1	-1	-1	2022_35	m	80-89
304081	179	144	-1	-1	-1	-1	2021_40	m	80-89
304082	590	555	296	186	-1	-1	2022_40	m	80-89
304083	540	502	282	-1	-1	-1	2022_40	v	80-89
304084	753	718	446	342	-1	-1	2023_9	v	>= 90
304085	231	196	-1	-1	-1	-1	2022_1	v	60-69
304086	551	523	227	-1	-1	-1	2022_31	v	80-89
304087	380	326	-1	-1	-1	-1	2022_18	m	80-89
304088	330	294	30	-1	-1	-1	2022_1	v	>= 90
304089	626	591	390	-1	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304090	954	926	-1	-1	-1	-1	2023_44	v	80-89
304091	526	498	-1	-1	-1	-1	2023_9	m	60-69
304092	439	404	161	-1	-1	-1	2022_22	v	80-89
304093	345	310	45	-1	-1	-1	2022_5	m	>= 90
304094	266	189	-1	-1	-1	-1	2021_48	m	60-69
304095	499	464	253	-1	-1	-1	2022_35	m	70-79
304096	457	425	138	44	-1	-1	2022_18	v	80-89
304097	520	485	273	-1	-1	-1	2022_40	v	70-79
304098	644	405	307	-1	-1	-1	2023_5	v	>= 90
304099	666	628	387	290	-1	-1	2023_1	m	80-89
304100	624	589	327	-1	-1	-1	2022_44	v	>= 90
304101	795	767	485	380	-1	-1	2023_13	v	>= 90
304102	528	489	258	-1	-1	-1	2022_35	m	80-89
304103	315	280	50	-1	-1	-1	2022_5	m	80-89
304104	836	801	586	-1	-1	-1	2023_31	v	70-79
304105	295	260	37	-1	-1	-1	2022_5	m	80-89
304106	672	644	357	-1	-1	-1	2022_48	v	>= 90
304107	1038	1031	1010	996	-1	-1	2023_48	m	>= 90
304108	436	400	188	-1	-1	-1	2022_26	v	70-79
304109	957	920	773	669	-1	-1	2023_48	v	80-89
304110	26	-1	-1	-1	-1	-1	2021_22	m	70-79
304111	943	915	696	-1	-1	-1	2023_40	v	60-69
304112	552	524	248	130	-1	-1	2022_31	m	>= 90
304113	758	723	548	-1	-1	-1	2023_26	v	50-59
304114	1009	976	722	611	-1	-1	2023_48	v	80-89
304115	641	606	375	-1	-1	-1	2023_5	m	70-79
304116	389	354	94	-1	-1	-1	2022_9	v	80-89
304117	746	711	459	349	-1	-1	2023_9	m	>= 90
304118	792	764	409	-1	-1	-1	2023_13	v	>= 90
304119	440	-1	-1	-1	-1	-1	2022_31	v	60-69
304120	737	660	442	-1	-1	-1	2023_9	v	60-69
304121	395	121	16	-1	-1	-1	2022_13	v	>= 90
304122	145	110	-1	-1	-1	-1	2021_26	v	>= 90
304123	101	66	-1	-1	-1	-1	2021_35	v	80-89
304124	623	588	412	309	-1	-1	2023_5	v	80-89
304125	665	624	365	268	-1	-1	2022_48	v	>= 90
304126	188	153	-1	-1	-1	-1	2021_40	v	80-89
304127	634	599	333	228	-1	-1	2022_44	v	>= 90
304128	348	312	99	-1	-1	-1	2022_13	v	80-89
304129	673	639	512	-1	-1	-1	2023_26	m	50-59
304130	396	361	-1	-1	-1	-1	2022_22	m	70-79
304131	618	550	380	-1	-1	-1	2023_1	v	60-69
304132	766	732	471	-1	-1	-1	2023_13	v	80-89
304133	267	-1	-1	-1	-1	-1	2022_35	m	80-89
304134	409	374	156	-1	-1	-1	2022_22	m	70-79
304135	758	722	459	359	-1	-1	2023_9	v	>= 90
304136	756	537	427	1	-1	-1	2023_22	v	70-79
304137	326	292	38	-1	-1	-1	2022_1	m	>= 90
304138	117	90	-1	-1	-1	-1	2021_22	v	>= 90
304139	1006	1006	1006	978	600	-1	2023_44	m	60-69
304140	935	900	608	-1	-1	-1	2023_44	m	70-79
304141	242	12	1	-1	-1	-1	2022_5	m	60-69
304142	354	319	-1	-1	-1	-1	2022_5	v	>= 90
304143	-6	-1	-1	-1	-1	-1	2021_9	m	>= 90
304144	454	419	131	33	-1	-1	2022_18	v	80-89
304145	641	606	392	-1	-1	-1	2023_5	v	70-79
304146	646	617	-1	-1	-1	-1	2023_26	m	60-69
304147	794	764	486	368	-1	-1	2023_13	m	>= 90
304148	225	148	-1	-1	-1	-1	2021_40	v	60-69
304149	1004	927	701	-1	-1	-1	2023_48	m	60-69
304150	645	645	617	617	337	229	2022_44	v	>= 90
304151	125	-1	-1	-1	-1	-1	2021_26	v	>= 90
304152	670	398	279	-1	-1	-1	2023_1	m	>= 90
304153	672	644	357	-1	-1	-1	2022_48	v	80-89
304154	777	742	-1	-1	-1	-1	2023_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304155	949	914	-1	-1	-1	-1	2023_40	m	80-89
304156	323	287	15	-1	-1	-1	2022_1	v	80-89
304157	204	169	-1	-1	-1	-1	2021_35	m	>= 90
304158	298	261	40	-1	-1	-1	2022_5	m	70-79
304159	170	135	1	-1	-1	-1	2021_40	v	80-89
304160	695	660	392	-1	-1	-1	2023_1	m	>= 90
304161	472	384	288	193	-1	-1	2022_31	v	70-79
304162	399	371	105	3	-1	-1	2022_13	v	>= 90
304163	442	367	188	94	-1	-1	2022_26	m	>= 90
304164	622	577	454	-1	-1	-1	2023_18	m	60-69
304165	704	669	417	323	-1	-1	2023_5	m	80-89
304166	488	459	233	149	-1	-1	2022_31	v	80-89
304167	672	672	643	643	364	252	2022_48	m	80-89
304168	497	462	193	-1	-1	-1	2022_26	m	80-89
304169	348	314	90	-1	-1	-1	2022_13	m	70-79
304170	4	4	-1	-1	-1	-1	2021_9	m	70-79
304171	159	124	-1	-1	-1	-1	2021_31	m	80-89
304172	609	575	386	292	-1	-1	2023_1	v	70-79
304173	573	538	274	-1	-1	-1	2022_35	v	>= 90
304174	1009	974	724	623	-1	-1	2023_48	v	80-89
304175	536	463	269	-1	-1	-1	2022_40	m	80-89
304176	677	642	383	279	-1	-1	2023_1	m	80-89
304177	196	160	-1	-1	-1	-1	2021_35	v	80-89
304178	749	714	440	336	-1	-1	2023_9	v	>= 90
304179	650	613	421	-1	-1	-1	2023_9	m	50-59
304180	875	839	556	-1	-1	-1	2023_26	m	80-89
304181	935	901	704	-1	-1	-1	2023_48	m	>= 90
304182	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
304183	960	925	670	577	-1	-1	2023_40	v	>= 90
304184	560	525	271	-1	-1	-1	2022_35	m	>= 90
304185	529	494	271	-1	-1	-1	2022_40	v	70-79
304186	240	182	-1	-1	-1	-1	2021_48	v	80-89
304187	307	307	279	279	-1	-1	2021_48	v	80-89
304188	140	98	-1	-1	-1	-1	2021_26	v	80-89
304189	615	534	-1	-1	-1	-1	2023_9	m	60-69
304190	395	357	129	-1	-1	-1	2022_22	m	70-79
304191	554	520	261	-1	-1	-1	2022_35	v	>= 90
304192	810	775	453	-1	-1	-1	2023_18	v	>= 90
304193	670	635	385	-1	-1	-1	2023_1	m	80-89
304194	159	125	-1	-1	-1	-1	2021_31	m	>= 90
304195	616	581	335	238	-1	-1	2022_44	m	80-89
304196	621	585	369	-1	-1	-1	2023_1	m	70-79
304197	983	948	740	-1	-1	-1	2024_1	m	70-79
304198	731	694	426	-1	-1	-1	2023_5	v	>= 90
304199	342	314	156	77	-1	-1	2022_22	v	>= 90
304200	405	371	123	-1	-1	-1	2022_13	m	>= 90
304201	550	515	350	245	-1	-1	2022_44	m	70-79
304202	107	73	-1	-1	-1	-1	2021_22	v	>= 90
304203	244	181	26	-1	-1	-1	2021_48	v	60-69
304204	846	810	547	-1	-1	-1	2023_31	v	80-89
304205	26	-1	-1	-1	-1	-1	2021_9	v	80-89
304206	867	832	583	483	-1	-1	2023_26	v	>= 90
304207	76	5	-1	-1	-1	-1	2021_26	m	70-79
304208	598	525	-1	-1	-1	-1	2022_48	m	60-69
304209	1037	1001	740	-1	-1	-1	2024_1	v	>= 90
304210	562	528	332	237	-1	-1	2022_44	v	80-89
304211	454	421	206	-1	-1	-1	2022_35	v	>= 90
304212	918	890	702	-1	-1	-1	2023_40	m	60-69
304213	394	359	161	62	-1	-1	2022_22	m	70-79
304214	89	65	-1	-1	-1	-1	2021_18	v	>= 90
304215	695	669	664	388	286	-1	2023_1	v	>= 90
304216	801	773	533	430	-1	-1	2023_22	v	>= 90
304217	966	931	679	-1	-1	-1	2023_44	v	80-89
304218	185	157	157	-1	-1	-1	2021_31	v	>= 90
304219	254	57	-1	-1	-1	-1	2022_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304220	212	176	-1	-1	-1	-1	2021_40	v	80-89
304221	350	315	100	4	-1	-1	2022_13	m	70-79
304222	68	47	-1	-1	-1	-1	2022_5	v	70-79
304223	218	183	-1	-1	-1	-1	2021_44	m	80-89
304224	357	323	160	-1	-1	-1	2022_18	m	70-79
304225	372	330	90	-1	-1	-1	2022_9	m	>= 90
304226	1024	988	748	646	-1	-1	2024_1	m	80-89
304227	150	115	-1	-1	-1	-1	2021_26	m	>= 90
304228	674	604	407	-1	-1	-1	2023_5	m	60-69
304229	753	725	456	-1	-1	-1	2023_9	v	>= 90
304230	698	671	-1	-1	-1	-1	2023_35	m	<50
304231	262	227	-1	-1	-1	-1	2022_1	v	70-79
304232	786	702	503	-1	-1	-1	2023_22	v	60-69
304233	294	259	46	-1	-1	-1	2022_5	v	80-89
304234	390	320	155	69	-1	-1	2022_22	m	80-89
304235	905	870	-1	-1	-1	-1	2023_40	m	80-89
304236	523	441	223	-1	-1	-1	2022_31	m	60-69
304237	837	808	538	-1	-1	-1	2023_22	v	>= 90
304238	304	269	-1	-1	-1	-1	2022_5	v	80-89
304239	564	528	328	228	-1	-1	2022_44	v	80-89
304240	232	197	-1	-1	-1	-1	2022_1	m	60-69
304241	572	537	301	203	-1	-1	2022_40	v	80-89
304242	410	375	100	-1	-1	-1	2022_13	v	>= 90
304243	218	218	190	190	-1	-1	2021_35	m	80-89
304244	875	833	592	504	-1	-1	2023_31	m	80-89
304245	637	602	345	240	-1	-1	2022_44	v	>= 90
304246	773	738	484	-1	-1	-1	2023_13	v	>= 90
304247	945	916	630	-1	-1	-1	2023_35	v	>= 90
304248	711	675	422	-1	-1	-1	2023_5	m	80-89
304249	696	661	395	-1	-1	-1	2023_1	m	80-89
304250	743	708	506	418	-1	-1	2023_18	m	80-89
304251	224	203	-1	-1	-1	-1	2021_35	v	>= 90
304252	96	68	-1	-1	-1	-1	2021_26	m	70-79
304253	921	886	631	-1	-1	-1	2023_35	v	80-89
304254	970	935	720	-1	-1	-1	2024_1	v	70-79
304255	792	756	497	398	-1	-1	2023_18	m	80-89
304256	914	662	-1	-1	-1	-1	2023_40	v	70-79
304257	311	274	-1	-1	-1	-1	2022_1	v	80-89
304258	123	95	-1	-1	-1	-1	2021_22	v	>= 90
304259	512	474	281	-1	-1	-1	2022_40	m	70-79
304260	928	892	695	-1	-1	-1	2023_44	m	70-79
304261	686	602	438	-1	-1	-1	2023_9	v	70-79
304262	802	767	510	416	-1	-1	2023_18	v	>= 90
304263	296	268	-1	-1	-1	-1	2021_48	m	80-89
304264	418	314	-1	-1	-1	-1	2023_5	v	>= 90
304265	503	467	237	-1	-1	-1	2022_35	m	80-89
304266	292	250	67	-1	-1	-1	2022_5	v	70-79
304267	376	341	157	-1	-1	-1	2022_18	v	>= 90
304268	625	590	345	-1	-1	-1	2022_48	m	80-89
304269	147	119	-1	-1	-1	-1	2022_13	v	<50
304270	296	260	51	-1	-1	-1	2022_9	m	60-69
304271	298	263	1	-1	-1	-1	2022_9	m	50-59
304272	137	60	-1	-1	-1	-1	2021_35	m	60-69
304273	601	566	352	255	-1	-1	2022_48	v	70-79
304274	57	-1	-1	-1	-1	-1	2021_13	m	>= 90
304275	726	689	443	348	-1	-1	2023_9	v	80-89
304276	436	401	194	98	-1	-1	2022_26	m	70-79
304277	965	929	687	-1	-1	-1	2023_44	m	>= 90
304278	823	781	479	-1	-1	-1	2023_26	v	80-89
304279	246	-1	-1	-1	-1	-1	2021_40	m	>= 90
304280	702	674	395	277	-1	-1	2023_1	m	80-89
304281	913	878	602	-1	-1	-1	2023_35	m	80-89
304282	646	611	350	-1	-1	-1	2022_48	v	>= 90
304283	338	310	31	-1	-1	-1	2022_1	v	>= 90
304284	726	695	491	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304285	773	740	550	455	-1	-1	2023_18	v	80-89
304286	935	900	634	526	-1	-1	2023_35	v	>= 90
304287	853	816	581	-1	-1	-1	2023_31	m	80-89
304288	463	396	-1	-1	-1	-1	2022_26	m	60-69
304289	947	912	673	-1	-1	-1	2023_44	m	80-89
304290	322	286	12	-1	-1	-1	2022_1	v	>= 90
304291	31	-1	-1	-1	-1	-1	2021_22	v	60-69
304292	1012	977	699	-1	-1	-1	2023_48	m	60-69
304293	31	3	-1	-1	-1	-1	2021_9	v	>= 90
304294	703	646	473	367	-1	-1	2023_13	m	>= 90
304295	101	65	-1	-1	-1	-1	2021_22	m	>= 90
304296	758	722	591	498	-1	-1	2023_22	m	70-79
304297	673	578	377	-1	-1	-1	2023_5	v	50-59
304298	579	551	-1	-1	-1	-1	2022_44	v	70-79
304299	669	634	431	335	-1	-1	2023_9	m	70-79
304300	6	-1	-1	-1	-1	-1	2021_5	v	80-89
304301	266	169	-1	-1	-1	-1	2022_13	v	70-79
304302	475	398	203	-1	-1	-1	2022_31	v	60-69
304303	557	522	306	-1	-1	-1	2022_44	v	70-79
304304	309	281	-1	-1	-1	-1	2021_48	v	>= 90
304305	973	945	675	-1	-1	-1	2023_40	v	>= 90
304306	672	579	405	-1	-1	-1	2023_5	m	60-69
304307	-2	-1	-1	-1	-1	-1	2021_26	m	60-69
304308	404	368	178	-1	-1	-1	2022_22	v	80-89
304309	134	78	-1	-1	-1	-1	2021_35	m	>= 90
304310	791	756	-1	-1	-1	-1	2023_35	v	50-59
304311	129	-1	-1	-1	-1	-1	2021_44	v	80-89
304312	459	382	207	-1	-1	-1	2022_31	m	60-69
304313	1006	978	694	-1	-1	-1	2023_44	v	>= 90
304314	18	-1	-1	-1	-1	-1	2021_26	m	50-59
304315	997	962	729	-1	-1	-1	2023_48	m	>= 90
304316	721	693	621	-1	-1	-1	2023_31	v	60-69
304317	275	247	-1	-1	-1	-1	2021_48	m	80-89
304318	481	445	301	-1	-1	-1	2022_40	m	50-59
304319	824	796	509	403	-1	-1	2023_18	m	80-89
304320	949	913	703	-1	-1	-1	2023_48	v	70-79
304321	225	195	-1	-1	-1	-1	2021_48	m	80-89
304322	142	105	-1	-1	-1	-1	2021_31	m	80-89
304323	273	243	-1	-1	-1	-1	2021_48	v	80-89
304324	382	344	77	-1	-1	-1	2022_13	m	80-89
304325	369	285	76	-1	-1	-1	2022_9	m	60-69
304326	443	409	199	99	-1	-1	2022_26	v	80-89
304327	828	793	525	428	-1	-1	2023_22	v	>= 90
304328	221	185	-1	-1	-1	-1	2021_44	m	80-89
304329	804	675	-1	-1	-1	-1	2023_35	m	70-79
304330	526	491	283	-1	-1	-1	2022_40	m	70-79
304331	401	364	115	10	-1	-1	2022_13	v	>= 90
304332	421	381	129	27	-1	-1	2022_13	m	80-89
304333	99	64	-1	-1	-1	-1	2021_31	v	70-79
304334	661	625	380	281	-1	-1	2023_1	m	80-89
304335	925	890	631	533	-1	-1	2023_35	m	80-89
304336	292	258	55	-1	-1	-1	2022_9	m	70-79
304337	240	204	44	-1	-1	-1	2021_48	v	70-79
304338	1011	976	-1	-1	-1	-1	2023_48	v	>= 90
304339	725	690	469	-1	-1	-1	2023_13	m	80-89
304340	648	614	370	-1	-1	-1	2023_1	m	80-89
304341	336	-1	-1	-1	-1	-1	2022_48	m	>= 90
304342	871	833	574	-1	-1	-1	2023_26	v	80-89
304343	776	741	526	-1	-1	-1	2023_22	v	70-79
304344	286	251	-1	-1	-1	-1	2022_5	v	70-79
304345	199	164	-1	-1	-1	-1	2021_35	m	>= 90
304346	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
304347	120	43	-1	-1	-1	-1	2021_26	v	<50
304348	483	448	-1	-1	-1	-1	2022_22	m	>= 90
304349	980	951	769	637	-1	-1	2023_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304350	1011	1011	1011	974	974	974	2023_48	m	>= 90
304351	783	747	503	-1	-1	-1	2023_18	v	80-89
304352	31	3	-1	-1	-1	-1	2021_9	v	>= 90
304353	531	503	235	-1	-1	-1	2022_31	v	>= 90
304354	310	275	55	-1	-1	-1	2022_9	m	80-89
304355	65	30	-1	-1	-1	-1	2021_18	m	80-89
304356	845	810	586	-1	-1	-1	2023_31	m	80-89
304357	56	28	-1	-1	-1	-1	2021_13	v	>= 90
304358	642	614	330	-1	-1	-1	2022_44	v	80-89
304359	300	272	1	-1	-1	-1	2021_48	v	80-89
304360	633	597	401	-1	-1	-1	2023_5	v	70-79
304361	439	404	214	98	-1	-1	2022_26	m	70-79
304362	582	217	154	-1	-1	-1	2022_35	v	>= 90
304363	752	710	456	-1	-1	-1	2023_13	m	80-89
304364	140	104	-1	-1	-1	-1	2021_40	v	70-79
304365	165	130	-1	-1	-1	-1	2021_44	m	60-69
304366	698	663	447	345	-1	-1	2023_9	v	80-89
304367	115	92	-1	-1	-1	-1	2021_35	v	70-79
304368	761	733	504	443	-1	-1	2023_9	v	>= 90
304369	1	-1	-1	-1	-1	-1	2021_48	m	70-79
304370	643	581	343	-1	-1	-1	2022_48	m	60-69
304371	280	245	57	-1	-1	-1	2022_9	m	60-69
304372	186	158	-1	-1	-1	-1	2021_31	v	80-89
304373	623	595	367	252	-1	-1	2022_48	v	80-89
304374	306	-1	-1	-1	-1	-1	2022_40	v	>= 90
304375	110	-1	-1	-1	-1	-1	2021_31	m	60-69
304376	157	122	-1	-1	-1	-1	2021_31	v	>= 90
304377	530	495	270	168	-1	-1	2022_35	m	80-89
304378	515	487	212	-1	-1	-1	2022_26	m	80-89
304379	840	805	567	463	-1	-1	2023_26	v	80-89
304380	650	615	405	-1	-1	-1	2023_5	v	80-89
304381	165	130	-1	-1	-1	-1	2021_40	m	70-79
304382	78	43	-1	-1	-1	-1	2021_26	v	70-79
304383	499	464	248	-1	-1	-1	2022_35	v	70-79
304384	829	801	528	435	-1	-1	2023_22	v	60-69
304385	485	450	247	135	-1	-1	2022_26	v	80-89
304386	130	96	-1	-1	-1	-1	2021_35	m	70-79
304387	84	49	-1	-1	-1	-1	2021_18	v	>= 90
304388	752	717	492	-1	-1	-1	2023_9	v	>= 90
304389	796	761	487	-1	-1	-1	2023_18	v	80-89
304390	676	648	447	331	-1	-1	2023_5	v	50-59
304391	779	744	477	392	-1	-1	2023_13	m	>= 90
304392	270	242	-1	-1	-1	-1	2021_44	v	70-79
304393	921	893	625	-1	-1	-1	2023_35	v	>= 90
304394	425	397	120	-1	-1	-1	2022_13	v	80-89
304395	369	314	123	-1	-1	-1	2022_9	m	80-89
304396	751	711	480	1	-1	-1	2023_13	v	>= 90
304397	571	535	322	229	-1	-1	2022_44	m	80-89
304398	87	52	-1	-1	-1	-1	2021_18	m	>= 90
304399	582	553	275	-1	-1	-1	2022_35	v	80-89
304400	141	-1	-1	-1	-1	-1	2021_31	v	80-89
304401	998	961	694	598	1	1	2023_44	m	80-89
304402	351	315	-1	-1	-1	-1	2022_5	v	>= 90
304403	856	856	828	828	455	-1	2023_22	v	80-89
304404	427	392	158	-1	-1	-1	2022_26	m	70-79
304405	375	340	130	36	-1	-1	2022_18	v	80-89
304406	657	621	397	-1	-1	-1	2023_5	m	70-79
304407	222	187	-1	-1	-1	-1	2021_48	m	70-79
304408	364	-1	-1	-1	-1	-1	2022_48	m	70-79
304409	519	484	315	-1	-1	-1	2022_44	v	50-59
304410	108	73	-1	-1	-1	-1	2021_26	m	>= 90
304411	542	508	277	185	-1	-1	2022_40	m	70-79
304412	971	936	693	-1	-1	-1	2023_48	m	80-89
304413	317	-1	-1	-1	-1	-1	2021_48	v	70-79
304414	264	230	58	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304415	599	564	331	-1	-1	-1	2022_48	v	80-89
304416	831	796	548	-1	-1	-1	2023_31	m	70-79
304417	330	302	-1	-1	-1	-1	2022_1	v	>= 90
304418	227	188	-1	-1	-1	-1	2021_44	m	80-89
304419	137	97	-1	-1	-1	-1	2021_26	v	>= 90
304420	652	617	365	-1	-1	-1	2022_48	m	80-89
304421	909	881	501	-1	-1	-1	2023_31	v	>= 90
304422	848	813	595	-1	-1	-1	2023_31	m	70-79
304423	688	653	400	296	-1	-1	2023_1	v	>= 90
304424	840	802	539	442	-1	-1	2023_22	m	80-89
304425	104	67	-1	-1	-1	-1	2021_31	v	80-89
304426	414	379	153	-1	-1	-1	2022_22	m	80-89
304427	845	810	556	463	-1	-1	2023_26	v	80-89
304428	411	376	-1	-1	-1	-1	2022_13	v	>= 90
304429	785	750	545	545	-1	-1	2023_22	v	70-79
304430	400	348	126	-1	-1	-1	2022_18	m	60-69
304431	975	939	693	590	-1	-1	2023_44	v	80-89
304432	168	133	-1	-1	-1	-1	2021_31	m	>= 90
304433	117	90	-1	-1	-1	-1	2021_22	v	>= 90
304434	123	95	-1	-1	-1	-1	2021_22	v	>= 90
304435	871	819	616	520	-1	-1	2023_35	v	70-79
304436	932	893	652	-1	-1	-1	2023_40	m	80-89
304437	749	713	473	376	-1	-1	2023_13	m	80-89
304438	947	919	626	626	-1	-1	2023_35	v	>= 90
304439	280	245	-1	-1	-1	-1	2021_48	m	>= 90
304440	696	482	-1	-1	-1	-1	2023_18	m	>= 90
304441	613	578	315	211	-1	-1	2022_40	v	>= 90
304442	327	292	102	-1	-1	-1	2022_18	m	50-59
304443	914	874	-1	-1	-1	-1	2023_40	m	70-79
304444	302	274	18	-1	-1	-1	2022_1	v	>= 90
304445	72	37	-1	-1	-1	-1	2021_26	m	70-79
304446	208	173	10	-1	-1	-1	2022_1	v	70-79
304447	55	20	-1	-1	-1	-1	2021_26	v	>= 90
304448	787	752	480	374	-1	-1	2023_13	m	>= 90
304449	561	519	258	167	-1	-1	2022_35	v	80-89
304450	96	56	-1	-1	-1	-1	2021_31	m	70-79
304451	294	258	-1	-1	-1	-1	2021_48	m	80-89
304452	831	804	-1	-1	-1	-1	2023_48	m	50-59
304453	635	600	359	-1	-1	-1	2022_48	v	80-89
304454	589	526	295	-1	-1	-1	2022_48	v	>= 90
304455	614	582	-1	-1	-1	-1	2023_13	m	<50
304456	336	299	78	-1	-1	-1	2022_9	m	80-89
304457	361	326	-1	-1	-1	-1	2022_18	m	60-69
304458	166	118	-1	-1	-1	-1	2021_44	m	60-69
304459	62	26	-1	-1	-1	-1	2021_22	m	80-89
304460	248	220	-1	-1	-1	-1	2021_40	v	80-89
304461	1002	967	696	592	-1	-1	2023_44	v	>= 90
304462	522	488	237	-1	-1	-1	2022_35	m	70-79
304463	420	383	135	-1	-1	-1	2022_18	v	80-89
304464	717	682	417	308	-1	-1	2023_5	v	>= 90
304465	48	13	-1	-1	-1	-1	2021_22	v	70-79
304466	375	340	-1	-1	-1	-1	2022_9	m	80-89
304467	682	648	446	347	-1	-1	2023_9	v	80-89
304468	91	56	-1	-1	-1	-1	2021_18	v	>= 90
304469	575	539	297	-1	-1	-1	2022_40	m	80-89
304470	315	279	-1	-1	-1	-1	2022_18	m	50-59
304471	822	787	532	-1	-1	-1	2023_22	m	80-89
304472	907	872	633	-1	-1	-1	2023_35	v	80-89
304473	362	334	56	-1	-1	-1	2022_5	v	>= 90
304474	246	218	-1	-1	-1	-1	2021_40	m	80-89
304475	215	187	-1	-1	-1	-1	2021_44	m	70-79
304476	683	648	-1	-1	-1	-1	2023_13	v	70-79
304477	861	826	583	-1	-1	-1	2023_31	m	80-89
304478	302	267	19	-1	-1	-1	2022_5	v	70-79
304479	78	41	-1	-1	-1	-1	2021_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304480	348	313	107	13	-1	-1	2022_13	v	70-79
304481	345	310	40	-1	-1	-1	2022_5	m	80-89
304482	805	769	563	-1	-1	-1	2023_26	v	80-89
304483	569	-1	-1	-1	-1	-1	2023_1	m	50-59
304484	595	560	287	186	-1	-1	2022_40	v	80-89
304485	970	935	674	571	-1	-1	2023_40	v	>= 90
304486	160	139	-1	-1	-1	-1	2021_26	m	>= 90
304487	383	345	-1	-1	-1	-1	2022_9	v	80-89
304488	786	751	475	-1	-1	-1	2023_22	m	70-79
304489	342	307	1	-1	-1	-1	2022_5	m	>= 90
304490	1016	995	698	-1	-1	-1	2023_44	v	80-89
304491	886	851	605	-1	-1	-1	2023_31	v	80-89
304492	867	832	581	468	-1	-1	2023_26	m	80-89
304493	275	248	-1	-1	-1	-1	2021_44	v	>= 90
304494	516	481	231	-1	-1	-1	2022_31	m	80-89
304495	645	610	347	-1	-1	-1	2022_48	m	80-89
304496	974	932	662	-1	-1	-1	2023_40	v	>= 90
304497	567	532	314	-1	-1	-1	2022_44	m	80-89
304498	888	851	608	-1	-1	-1	2023_31	v	>= 90
304499	754	719	438	-1	-1	-1	2023_9	m	>= 90
304500	499	465	264	110	-1	-1	2022_26	m	>= 90
304501	635	596	356	261	-1	-1	2022_48	v	80-89
304502	704	676	398	-1	-1	-1	2023_1	m	>= 90
304503	582	547	266	-1	-1	-1	2022_35	v	>= 90
304504	177	148	-1	-1	-1	-1	2021_35	v	>= 90
304505	418	383	155	-1	-1	-1	2022_22	v	70-79
304506	165	130	-1	-1	-1	-1	2021_40	v	80-89
304507	879	845	609	-1	-1	-1	2023_35	m	70-79
304508	731	696	404	-1	-1	-1	2023_5	m	>= 90
304509	869	831	603	510	-1	-1	2023_31	v	>= 90
304510	180	145	-1	-1	-1	-1	2021_31	v	>= 90
304511	50	15	-1	-1	-1	-1	2021_22	m	80-89
304512	50	26	-1	-1	-1	-1	2021_26	v	70-79
304513	156	128	-1	-1	-1	-1	2021_26	m	70-79
304514	488	453	-1	-1	-1	-1	2022_35	m	70-79
304515	490	454	266	-1	-1	-1	2022_31	m	70-79
304516	275	240	-1	-1	-1	-1	2022_1	v	70-79
304517	1007	972	729	640	-1	-1	2024_1	m	80-89
304518	168	125	-1	-1	-1	-1	2021_35	m	80-89
304519	923	841	-1	-1	-1	-1	2023_44	v	70-79
304520	627	592	393	-1	-1	-1	2023_5	v	50-59
304521	747	712	526	-1	-1	-1	2023_22	m	60-69
304522	19	-1	-1	-1	-1	-1	2021_9	v	80-89
304523	437	360	192	-1	-1	-1	2022_26	m	>= 90
304524	295	260	54	-1	-1	-1	2022_9	v	70-79
304525	922	868	686	-1	-1	-1	2023_44	m	70-79
304526	282	244	39	1	-1	-1	2022_5	m	70-79
304527	726	691	521	381	-1	-1	2023_13	v	70-79
304528	783	748	528	434	-1	-1	2023_22	v	70-79
304529	519	485	241	-1	-1	-1	2022_35	m	80-89
304530	1039	1011	724	-1	-1	-1	2023_48	v	80-89
304531	578	543	277	-1	-1	-1	2022_35	v	>= 90
304532	824	824	796	796	501	501	2023_18	v	80-89
304533	612	577	313	-1	-1	-1	2022_44	m	80-89
304534	1003	975	701	580	-1	-1	2023_44	v	>= 90
304535	1000	963	727	624	-1	-1	2023_48	v	80-89
304536	-17	-1	-1	-1	-1	-1	2021_1	v	70-79
304537	246	210	-1	-1	-1	-1	2022_1	m	70-79
304538	967	930	651	-1	-1	-1	2023_40	m	>= 90
304539	484	449	303	-1	-1	-1	2022_44	m	60-69
304540	6	-1	-1	-1	-1	-1	2021_5	m	80-89
304541	253	184	4	-1	-1	-1	2022_1	m	60-69
304542	956	921	683	591	-1	-1	2023_44	v	80-89
304543	487	451	242	130	-1	-1	2022_31	v	70-79
304544	428	392	211	-1	-1	-1	2022_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304545	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
304546	208	173	-1	-1	-1	-1	2021_48	v	>= 90
304547	261	226	18	-1	-1	-1	2022_1	m	70-79
304548	307	307	279	279	-1	-1	2021_48	v	>= 90
304549	559	524	268	167	-1	-1	2022_35	m	80-89
304550	165	130	-1	-1	-1	-1	2021_40	m	80-89
304551	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
304552	970	934	662	555	-1	-1	2023_40	v	>= 90
304553	825	792	-1	-1	-1	-1	2023_31	m	60-69
304554	330	295	1	-1	-1	-1	2022_13	v	70-79
304555	956	920	698	-1	-1	-1	2023_48	m	70-79
304556	214	179	-1	-1	-1	-1	2022_1	m	60-69
304557	876	799	619	522	-1	-1	2023_35	v	>= 90
304558	67	32	-1	-1	-1	-1	2021_31	m	50-59
304559	267	231	-1	-1	-1	-1	2021_48	v	80-89
304560	665	629	415	-1	-1	-1	2023_9	m	70-79
304561	656	619	395	291	-1	-1	2023_1	v	80-89
304562	240	203	-1	-1	-1	-1	2021_48	m	80-89
304563	1007	764	764	705	593	-1	2023_44	v	>= 90
304564	727	692	682	426	-1	-1	2023_5	m	>= 90
304565	661	604	384	278	-1	-1	2023_1	m	80-89
304566	399	371	123	-1	-1	-1	2022_13	v	>= 90
304567	605	577	297	-1	-1	-1	2022_40	v	60-69
304568	831	810	517	396	-1	-1	2023_18	m	80-89
304569	856	828	548	437	-1	-1	2023_22	m	80-89
304570	176	141	-1	-1	-1	-1	2021_40	m	80-89
304571	544	516	242	136	-1	-1	2022_31	v	>= 90
304572	689	654	386	291	-1	-1	2023_1	v	>= 90
304573	156	115	-1	-1	-1	-1	2021_35	m	70-79
304574	673	638	-1	-1	-1	-1	2023_9	m	70-79
304575	118	83	-1	-1	-1	-1	2021_22	v	80-89
304576	755	719	465	344	-1	-1	2023_9	m	>= 90
304577	163	87	-1	-1	-1	-1	2021_40	v	60-69
304578	367	333	115	-1	-1	-1	2022_18	m	70-79
304579	580	546	335	-1	-1	-1	2022_48	m	70-79
304580	278	250	-1	-1	-1	-1	2021_44	v	80-89
304581	472	437	-1	-1	-1	-1	2022_31	m	70-79
304582	842	807	542	-1	-1	-1	2023_22	v	>= 90
304583	548	513	259	-1	-1	-1	2022_35	v	80-89
304584	426	396	108	-1	-1	-1	2022_13	v	>= 90
304585	966	931	713	594	-1	-1	2023_44	v	80-89
304586	451	416	-1	-1	-1	-1	2022_18	v	>= 90
304587	764	485	-1	-1	-1	-1	2023_13	v	80-89
304588	281	246	-1	-1	-1	-1	2021_48	v	>= 90
304589	363	328	154	-1	-1	-1	2022_22	v	70-79
304590	116	81	-1	-1	-1	-1	2021_35	v	50-59
304591	322	287	69	1	-1	-1	2022_9	m	70-79
304592	427	391	171	-1	-1	-1	2022_26	m	80-89
304593	688	-1	-1	-1	-1	-1	2023_13	v	70-79
304594	87	59	-1	-1	-1	-1	2021_18	v	>= 90
304595	854	819	608	-1	-1	-1	2023_35	m	70-79
304596	820	791	756	512	1	1	2023_22	m	60-69
304597	793	772	479	-1	-1	-1	2023_13	v	60-69
304598	691	-1	-1	-1	-1	-1	2023_18	v	<50
304599	219	191	-1	-1	-1	-1	2021_40	v	>= 90
304600	417	382	162	-1	-1	-1	2022_22	v	70-79
304601	237	202	-1	-1	-1	-1	2021_40	m	>= 90
304602	489	454	315	219	-1	-1	2022_35	m	70-79
304603	637	609	359	-1	-1	-1	2022_48	m	80-89
304604	151	116	-1	-1	-1	-1	2021_40	m	70-79
304605	669	634	419	321	-1	-1	2023_5	m	80-89
304606	300	265	-1	-1	-1	-1	2021_48	v	>= 90
304607	931	896	704	-1	-1	-1	2023_48	v	60-69
304608	966	885	693	-1	-1	-1	2023_48	v	70-79
304609	1005	970	644	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304610	973	937	659	-1	-1	-1	2023_40	v	>= 90
304611	334	299	56	-1	-1	-1	2022_5	m	80-89
304612	650	565	-1	-1	-1	-1	2023_40	v	80-89
304613	74	39	-1	-1	-1	-1	2021_26	m	80-89
304614	278	1	-1	-1	-1	-1	2021_44	m	80-89
304615	358	324	160	-1	-1	-1	2022_13	m	<50
304616	228	192	-1	-1	-1	-1	2021_40	m	>= 90
304617	202	167	-1	-1	-1	-1	2021_40	v	80-89
304618	864	829	618	-1	-1	-1	2023_35	m	80-89
304619	492	212	1	-1	-1	-1	2022_26	v	80-89
304620	78	44	-1	-1	-1	-1	2021_31	v	80-89
304621	1061	1025	758	665	-1	-1	2024_1	m	>= 90
304622	882	847	652	563	-1	-1	2023_40	v	70-79
304623	590	553	-1	-1	-1	-1	2022_40	m	>= 90
304624	884	843	575	482	-1	-1	2023_26	m	>= 90
304625	120	85	-1	-1	-1	-1	2021_40	v	<50
304626	695	651	468	-1	-1	-1	2023_13	v	70-79
304627	774	742	516	-1	-1	-1	2023_26	m	80-89
304628	123	95	-1	-1	-1	-1	2021_22	v	>= 90
304629	993	920	722	-1	-1	-1	2024_1	m	60-69
304630	73	31	-1	-1	-1	-1	2021_31	v	>= 90
304631	991	956	580	-1	-1	-1	2023_44	v	>= 90
304632	602	564	356	-1	-1	-1	2022_48	m	80-89
304633	422	394	-1	-1	-1	-1	2022_13	m	80-89
304634	929	894	635	530	-1	-1	2023_35	v	>= 90
304635	702	641	442	-1	-1	-1	2023_13	v	>= 90
304636	481	453	176	-1	-1	-1	2022_22	v	80-89
304637	397	328	50	-1	-1	-1	2022_9	m	>= 90
304638	523	495	-1	-1	-1	-1	2023_5	m	<50
304639	542	463	223	-1	-1	-1	2022_35	m	80-89
304640	187	159	-1	-1	-1	-1	2021_31	m	80-89
304641	978	944	598	-1	-1	-1	2023_44	m	>= 90
304642	905	869	-1	-1	-1	-1	2023_48	v	60-69
304643	645	610	329	231	-1	-1	2022_44	v	>= 90
304644	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
304645	945	910	637	533	-1	-1	2023_35	v	>= 90
304646	512	485	185	-1	-1	-1	2022_26	m	80-89
304647	194	159	-1	-1	-1	-1	2022_1	m	60-69
304648	232	190	52	-1	-1	-1	2022_1	m	70-79
304649	214	11	-1	-1	-1	-1	2021_44	m	50-59
304650	286	249	-1	-1	-1	-1	2022_5	m	70-79
304651	853	825	548	433	-1	-1	2023_22	v	70-79
304652	674	653	-1	-1	-1	-1	2023_31	m	50-59
304653	445	410	150	-1	-1	-1	2022_18	v	80-89
304654	367	327	80	-1	-1	-1	2022_9	m	80-89
304655	800	758	515	410	-1	-1	2023_18	v	80-89
304656	572	538	281	1	-1	-1	2022_35	m	>= 90
304657	913	885	503	-1	-1	-1	2023_31	v	>= 90
304658	157	122	-1	-1	-1	-1	2021_44	m	80-89
304659	120	90	-1	-1	-1	-1	2021_26	m	80-89
304660	699	664	463	365	-1	-1	2023_13	m	70-79
304661	570	493	280	1	1	1	2022_44	m	60-69
304662	433	398	190	-1	-1	-1	2022_26	m	80-89
304663	701	645	442	-1	-1	-1	2023_13	v	>= 90
304664	400	365	115	-1	-1	-1	2022_13	m	>= 90
304665	228	193	-1	-1	-1	-1	2021_40	m	80-89
304666	179	151	-1	-1	-1	-1	2021_31	v	80-89
304667	789	754	466	-1	-1	-1	2023_13	v	>= 90
304668	306	271	64	-1	-1	-1	2022_5	v	>= 90
304669	604	576	303	191	-1	-1	2022_40	v	>= 90
304670	868	801	612	-1	-1	-1	2023_35	v	70-79
304671	630	595	377	-1	-1	-1	2023_1	v	70-79
304672	420	381	116	-1	-1	-1	2022_13	m	80-89
304673	954	915	663	-1	-1	-1	2023_40	m	>= 90
304674	318	283	18	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304675	134	99	-1	-1	-1	-1	2021_26	v	>= 90
304676	285	285	257	257	-1	-1	2021_48	v	>= 90
304677	400	364	127	8	-1	-1	2022_13	v	70-79
304678	422	387	144	-1	-1	-1	2022_22	m	70-79
304679	530	494	277	-1	-1	-1	2022_40	m	80-89
304680	695	654	463	366	-1	-1	2023_13	m	70-79
304681	671	643	367	-1	-1	-1	2022_48	m	80-89
304682	816	788	655	-1	-1	-1	2023_44	v	80-89
304683	764	736	460	348	-1	-1	2023_9	v	80-89
304684	637	609	337	-1	-1	-1	2022_44	v	80-89
304685	232	197	-1	-1	-1	-1	2021_48	v	70-79
304686	746	711	489	397	-1	-1	2023_18	m	70-79
304687	693	652	426	-1	-1	-1	2023_5	v	80-89
304688	808	583	-1	-1	-1	-1	2023_31	m	70-79
304689	518	472	278	-1	-1	-1	2022_40	m	70-79
304690	785	750	503	-1	-1	-1	2023_26	v	70-79
304691	520	485	-1	-1	-1	-1	2022_44	m	60-69
304692	656	621	376	-1	-1	-1	2023_5	v	80-89
304693	799	763	557	-1	-1	-1	2023_26	v	70-79
304694	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
304695	879	851	583	472	-1	-1	2023_26	v	80-89
304696	864	828	597	500	-1	-1	2023_31	m	80-89
304697	583	517	275	164	-1	-1	2022_35	v	>= 90
304698	815	780	508	-1	-1	-1	2023_18	m	80-89
304699	279	251	-1	-1	-1	-1	2021_44	m	80-89
304700	816	781	448	-1	-1	-1	2023_18	m	>= 90
304701	943	908	689	551	-1	-1	2023_40	m	80-89
304702	809	774	573	-1	-1	-1	2023_31	m	60-69
304703	739	704	468	377	-1	-1	2023_13	m	80-89
304704	187	152	-1	-1	-1	-1	2021_35	m	>= 90
304705	530	495	292	200	-1	-1	2022_40	v	80-89
304706	879	844	598	507	-1	-1	2023_31	m	80-89
304707	978	900	686	-1	-1	-1	2023_44	m	60-69
304708	927	892	677	-1	-1	-1	2023_44	v	70-79
304709	625	590	384	286	-1	-1	2023_1	m	70-79
304710	403	368	145	-1	-1	-1	2022_22	m	70-79
304711	482	447	271	-1	-1	-1	2022_35	v	70-79
304712	687	652	395	-1	-1	-1	2023_1	m	80-89
304713	777	691	-1	-1	-1	-1	2023_26	m	50-59
304714	600	565	327	-1	-1	-1	2023_1	m	60-69
304715	118	90	-1	-1	-1	-1	2021_22	v	80-89
304716	792	760	517	-1	-1	-1	2023_18	m	80-89
304717	245	210	-1	-1	-1	-1	2021_48	m	70-79
304718	147	112	-1	-1	-1	-1	2021_31	m	80-89
304719	95	60	-1	-1	-1	-1	2021_22	m	>= 90
304720	802	767	603	-1	-1	-1	2023_26	m	80-89
304721	776	741	552	-1	-1	-1	2023_22	v	>= 90
304722	155	121	-1	-1	-1	-1	2021_40	m	70-79
304723	653	618	409	-1	-1	-1	2023_5	m	70-79
304724	391	355	83	-1	-1	-1	2022_9	m	>= 90
304725	85	57	-1	-1	-1	-1	2021_18	v	>= 90
304726	667	631	368	-1	-1	-1	2022_48	v	>= 90
304727	877	839	585	475	-1	-1	2023_26	v	>= 90
304728	732	-1	-1	-1	-1	-1	2023_48	v	80-89
304729	978	950	675	-1	-1	-1	2023_40	v	80-89
304730	900	865	586	-1	-1	-1	2023_31	m	80-89
304731	541	506	257	-1	-1	-1	2022_35	v	80-89
304732	328	291	78	-1	-1	-1	2022_18	m	70-79
304733	244	-1	-1	-1	-1	-1	2021_40	m	70-79
304734	300	272	-1	-1	-1	-1	2021_48	v	>= 90
304735	92	64	-1	-1	-1	-1	2021_18	v	80-89
304736	965	930	685	-1	-1	-1	2023_44	m	80-89
304737	54	-1	-1	-1	-1	-1	2021_22	v	60-69
304738	901	865	642	551	-1	-1	2023_40	v	70-79
304739	560	533	283	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304740	337	294	-1	-1	-1	-1	2022_1	m	>= 90
304741	207	185	65	-1	-1	-1	2022_5	m	80-89
304742	732	697	448	356	-1	-1	2023_9	m	80-89
304743	323	288	21	-1	-1	-1	2022_1	v	>= 90
304744	353	318	106	-1	-1	-1	2022_9	v	80-89
304745	26	-1	-1	-1	-1	-1	2021_22	v	70-79
304746	689	654	445	-1	-1	-1	2023_13	m	70-79
304747	404	383	89	-1	-1	-1	2022_9	v	80-89
304748	247	219	-1	-1	-1	-1	2021_40	m	>= 90
304749	95	-1	1	-1	-1	-1	2021_31	m	60-69
304750	1028	991	725	633	-1	-1	2023_48	v	>= 90
304751	880	844	694	-1	-1	-1	2023_48	v	<50
304752	569	534	275	175	-1	-1	2022_35	m	>= 90
304753	389	354	163	-1	-1	-1	2022_22	m	60-69
304754	683	648	446	-1	-1	-1	2023_9	m	80-89
304755	384	304	72	-1	-1	-1	2022_18	v	70-79
304756	815	780	521	422	-1	-1	2023_18	m	80-89
304757	302	274	2	-1	-1	-1	2021_48	m	80-89
304758	608	573	314	192	-1	-1	2022_40	v	>= 90
304759	339	304	38	-1	-1	-1	2022_1	v	>= 90
304760	633	594	352	262	-1	-1	2022_48	v	80-89
304761	333	298	9	-1	-1	-1	2022_1	v	80-89
304762	49	14	-1	-1	-1	-1	2021_26	m	60-69
304763	833	798	587	-1	-1	-1	2023_31	v	70-79
304764	778	707	-1	-1	-1	-1	2023_22	v	80-89
304765	631	591	-1	-1	-1	-1	2023_13	v	70-79
304766	727	692	-1	-1	-1	-1	2023_26	v	<50
304767	876	848	557	-1	-1	-1	2023_26	v	80-89
304768	395	367	81	-1	-1	-1	2022_9	v	>= 90
304769	480	445	184	68	-1	-1	2022_22	m	>= 90
304770	543	513	354	-1	-1	-1	2023_1	m	80-89
304771	315	243	71	-1	-1	-1	2022_9	v	>= 90
304772	804	757	508	-1	-1	-1	2023_22	v	80-89
304773	351	316	88	-1	-1	-1	2022_9	m	>= 90
304774	534	499	237	-1	-1	-1	2022_31	v	>= 90
304775	889	855	680	568	-1	-1	2023_35	v	80-89
304776	329	301	67	-1	-1	-1	2022_5	m	>= 90
304777	153	118	-1	-1	-1	-1	2021_40	v	70-79
304778	848	784	541	427	-1	-1	2023_22	v	>= 90
304779	-8	-1	-1	-1	-1	-1	2021_5	m	>= 90
304780	310	275	31	-1	-1	-1	2022_1	v	>= 90
304781	895	860	609	489	-1	-1	2023_31	v	80-89
304782	543	505	280	-1	-1	-1	2022_40	m	70-79
304783	215	179	-1	-1	-1	-1	2021_48	m	70-79
304784	671	603	416	-1	-1	-1	2023_9	m	>= 90
304785	992	958	706	-1	-1	-1	2023_44	v	>= 90
304786	551	516	307	1	-1	-1	2022_44	v	70-79
304787	131	89	-1	-1	-1	-1	2021_44	v	50-59
304788	222	187	-1	-1	-1	-1	2021_48	m	70-79
304789	264	229	-1	-1	-1	-1	2021_44	v	>= 90
304790	1024	989	712	-1	-1	-1	2023_48	v	>= 90
304791	61	-1	-1	-1	-1	-1	2021_18	m	60-69
304792	607	584	281	-1	-1	-1	2022_40	v	>= 90
304793	279	251	-1	-1	-1	-1	2021_48	m	70-79
304794	189	154	-1	-1	-1	-1	2021_48	m	60-69
304795	434	396	238	140	-1	-1	2022_26	m	70-79
304796	683	648	448	356	-1	-1	2023_9	v	80-89
304797	369	341	-1	-1	-1	-1	2022_5	v	70-79
304798	612	535	367	-1	-1	-1	2023_1	m	>= 90
304799	914	886	609	-1	-1	-1	2023_31	v	70-79
304800	801	765	551	-1	-1	-1	2023_26	v	70-79
304801	1014	979	727	627	-1	-1	2023_48	v	80-89
304802	39	-1	-1	-1	-1	-1	2021_18	v	80-89
304803	751	674	496	-1	-1	-1	2023_18	v	60-69
304804	508	472	249	-1	-1	-1	2022_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304805	241	204	-1	-1	-1	-1	2022_1	m	70-79
304806	552	516	306	-1	-1	-1	2022_44	m	70-79
304807	908	873	683	579	-1	-1	2023_44	m	80-89
304808	340	312	312	29	-1	-1	2022_1	v	70-79
304809	825	797	515	410	-1	-1	2023_18	v	80-89
304810	1003	968	701	-1	-1	-1	2023_48	m	80-89
304811	833	797	599	-1	-1	-1	2023_31	m	70-79
304812	603	567	295	191	-1	-1	2022_40	m	80-89
304813	97	-1	-1	-1	-1	-1	2021_31	v	80-89
304814	308	274	1	-1	-1	-1	2021_48	m	>= 90
304815	302	262	0	-1	-1	-1	2021_48	m	>= 90
304816	497	462	204	112	-1	-1	2022_26	m	80-89
304817	403	403	375	375	122	-1	2022_13	m	>= 90
304818	287	209	28	-1	-1	-1	2022_5	m	60-69
304819	757	721	448	-1	-1	-1	2023_9	v	>= 90
304820	827	785	-1	-1	-1	-1	2023_35	v	70-79
304821	627	592	428	-1	-1	-1	2023_9	m	50-59
304822	243	206	-1	-1	-1	-1	2021_44	v	80-89
304823	210	175	-1	-1	-1	-1	2021_48	v	70-79
304824	148	148	118	118	-1	-1	2021_26	m	80-89
304825	713	678	451	-1	-1	-1	2023_13	m	70-79
304826	119	119	70	-1	-1	-1	2021_35	m	>= 90
304827	458	240	-1	-1	-1	-1	2022_35	m	50-59
304828	453	290	184	-1	-1	-1	2022_40	m	70-79
304829	938	901	683	-1	-1	-1	2023_44	m	80-89
304830	284	249	24	-1	-1	-1	2022_5	m	70-79
304831	796	719	-1	-1	-1	-1	2023_22	m	60-69
304832	976	936	776	682	-1	-1	2023_48	v	80-89
304833	669	641	-1	-1	-1	-1	2023_22	v	70-79
304834	685	644	414	-1	-1	-1	2023_9	m	70-79
304835	275	240	11	-1	-1	-1	2022_1	m	80-89
304836	388	353	102	-1	-1	-1	2022_13	v	80-89
304837	772	732	476	392	-1	-1	2023_13	m	80-89
304838	634	597	369	-1	-1	-1	2022_48	v	80-89
304839	1013	973	-1	-1	-1	-1	2023_48	v	>= 90
304840	522	487	295	-1	-1	-1	2022_44	m	60-69
304841	108	73	-1	-1	-1	-1	2021_22	v	>= 90
304842	343	309	48	-1	-1	-1	2022_5	m	80-89
304843	306	279	279	6	6	-1	2021_48	v	80-89
304844	681	660	366	-1	-1	-1	2022_48	v	>= 90
304845	186	158	-1	-1	-1	-1	2021_31	v	>= 90
304846	87	66	-1	-1	-1	-1	2021_18	m	80-89
304847	1010	975	715	618	-1	-1	2023_48	m	80-89
304848	183	155	-1	-1	-1	-1	2021_31	v	70-79
304849	555	520	302	-1	-1	-1	2022_44	v	70-79
304850	275	240	-1	-1	-1	-1	2021_48	v	>= 90
304851	600	565	351	193	-1	-1	2022_40	v	80-89
304852	545	510	317	217	-1	-1	2022_44	m	70-79
304853	564	487	377	-1	-1	-1	2022_44	m	60-69
304854	901	866	-1	-1	-1	-1	2023_48	m	80-89
304855	618	578	446	314	-1	-1	2023_5	v	70-79
304856	432	397	152	48	-1	-1	2022_18	m	70-79
304857	561	526	369	263	-1	-1	2022_44	m	80-89
304858	85	50	-1	-1	-1	-1	2021_26	m	70-79
304859	838	754	583	-1	-1	-1	2023_31	m	60-69
304860	249	221	-1	-1	-1	-1	2021_40	v	>= 90
304861	211	176	-1	-1	-1	-1	2021_40	v	80-89
304862	350	314	71	-1	-1	-1	2022_5	m	>= 90
304863	683	648	439	341	-1	-1	2023_9	m	>= 90
304864	804	762	-1	-1	-1	-1	2023_18	m	>= 90
304865	85	55	-1	-1	-1	-1	2021_22	m	80-89
304866	562	526	391	272	-1	-1	2022_48	v	50-59
304867	184	-1	-1	-1	-1	-1	2021_40	v	70-79
304868	686	651	527	434	-1	-1	2023_13	v	60-69
304869	147	119	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304870	164	128	-1	-1	-1	-1	2021_40	v	80-89
304871	358	323	112	-1	-1	-1	2022_18	v	70-79
304872	340	305	106	2	-1	-1	2022_13	m	80-89
304873	485	449	219	-1	-1	-1	2022_31	v	80-89
304874	459	424	229	228	-1	-1	2022_31	v	70-79
304875	367	332	-1	-1	-1	-1	2022_5	v	>= 90
304876	296	261	-1	-1	-1	-1	2021_48	m	>= 90
304877	488	460	183	-1	-1	-1	2022_22	v	>= 90
304878	311	276	75	-1	-1	-1	2022_9	v	70-79
304879	364	329	64	-1	-1	-1	2022_5	m	>= 90
304880	966	931	664	565	-1	-1	2023_40	m	>= 90
304881	861	823	-1	-1	-1	-1	2023_44	v	50-59
304882	737	701	465	-1	-1	-1	2023_18	v	70-79
304883	200	141	-1	-1	-1	-1	2022_1	v	<50
304884	518	396	-1	-1	-1	-1	2023_18	m	80-89
304885	881	846	599	-1	-1	-1	2023_31	m	80-89
304886	131	95	-1	-1	-1	-1	2021_35	m	70-79
304887	354	319	29	-1	-1	-1	2022_5	v	80-89
304888	690	655	-1	-1	-1	-1	2023_18	v	<50
304889	875	840	575	-1	-1	-1	2023_26	v	>= 90
304890	931	896	646	553	-1	-1	2023_40	m	80-89
304891	724	671	428	313	-1	-1	2023_5	v	>= 90
304892	976	940	672	-1	-1	-1	2023_40	v	>= 90
304893	969	926	661	549	-1	-1	2023_40	m	>= 90
304894	909	873	639	-1	-1	-1	2023_40	v	80-89
304895	377	337	161	61	-1	-1	2022_22	m	70-79
304896	3	-1	-1	-1	-1	-1	2021_5	m	80-89
304897	545	509	192	-1	-1	-1	2022_40	m	80-89
304898	857	819	578	473	-1	-1	2023_26	m	80-89
304899	820	785	-1	-1	-1	-1	2023_22	m	80-89
304900	211	183	-1	-1	-1	-1	2021_35	v	80-89
304901	385	350	93	-1	-1	-1	2022_9	m	>= 90
304902	975	940	703	-1	-1	-1	2023_48	m	80-89
304903	81	46	-1	-1	-1	-1	2021_18	m	>= 90
304904	605	605	569	381	-1	-1	2023_1	v	70-79
304905	827	791	641	-1	-1	-1	2023_40	m	>= 90
304906	669	484	-1	-1	-1	-1	2023_13	m	50-59
304907	287	252	39	-1	-1	-1	2022_5	m	80-89
304908	809	775	774	568	-1	-1	2023_26	v	80-89
304909	154	126	-1	-1	-1	-1	2021_26	m	80-89
304910	371	336	90	-1	-1	-1	2022_9	v	70-79
304911	645	617	437	343	-1	-1	2023_1	m	70-79
304912	1068	1040	753	-1	-1	-1	2024_1	v	>= 90
304913	201	-1	-1	-1	-1	-1	2021_44	v	>= 90
304914	300	265	-1	-1	-1	-1	2022_1	m	80-89
304915	142	-1	-1	-1	-1	-1	2021_48	m	50-59
304916	147	112	1	1	-1	-1	2021_26	v	>= 90
304917	725	684	415	324	-1	-1	2023_5	m	80-89
304918	854	826	548	-1	-1	-1	2023_22	m	>= 90
304919	360	325	-1	-1	-1	-1	2022_18	v	70-79
304920	227	191	-1	-1	-1	-1	2021_44	m	80-89
304921	793	765	488	-1	-1	-1	2023_13	v	80-89
304922	447	406	177	-1	-1	-1	2022_22	m	80-89
304923	648	613	402	309	-1	-1	2023_5	v	70-79
304924	215	31	-1	-1	-1	-1	2022_9	m	80-89
304925	166	131	-1	-1	-1	-1	2021_40	v	80-89
304926	852	804	635	-1	-1	-1	2023_31	m	60-69
304927	472	437	214	-1	-1	-1	2022_31	m	80-89
304928	775	732	581	-1	-1	-1	2023_31	v	>= 90
304929	255	213	-1	-1	-1	-1	2021_44	v	80-89
304930	770	723	519	-1	-1	-1	2023_22	m	60-69
304931	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
304932	507	465	-1	-1	-1	-1	2022_40	v	80-89
304933	681	603	409	-1	-1	-1	2023_9	m	60-69
304934	560	526	314	-1	-1	-1	2022_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
304935	602	567	-1	-1	-1	-1	2023_1	v	60-69
304936	668	625	350	-1	-1	-1	2022_48	v	>= 90
304937	1033	995	734	610	-1	-1	2023_48	v	>= 90
304938	511	476	243	-1	-1	-1	2022_31	m	80-89
304939	491	463	1	-1	-1	-1	2022_22	m	80-89
304940	594	559	354	-1	-1	-1	2023_5	m	50-59
304941	735	696	456	-1	-1	-1	2023_9	m	80-89
304942	276	248	-1	-1	-1	-1	2021_44	v	80-89
304943	621	586	364	-1	-1	-1	2023_1	v	70-79
304944	333	292	1	-1	-1	-1	2022_1	v	>= 90
304945	331	293	90	-1	-1	-1	2022_9	v	70-79
304946	711	669	497	-1	-1	-1	2023_18	v	60-69
304947	365	329	105	-1	-1	-1	2022_13	m	80-89
304948	699	664	358	-1	-1	-1	2023_9	v	>= 90
304949	639	604	436	-1	-1	-1	2023_13	m	60-69
304950	248	213	-1	-1	-1	-1	2021_44	v	80-89
304951	455	420	207	-1	-1	-1	2022_26	m	80-89
304952	878	838	606	497	-1	-1	2023_31	v	80-89
304953	325	297	-1	-1	-1	-1	2022_35	v	>= 90
304954	332	304	32	-1	-1	-1	2022_1	v	80-89
304955	312	276	23	-1	-1	-1	2022_1	m	80-89
304956	517	482	282	185	-1	-1	2022_40	v	70-79
304957	94	60	-1	-1	-1	-1	2021_22	v	>= 90
304958	541	506	237	-1	-1	-1	2022_31	m	>= 90
304959	338	302	33	-1	-1	-1	2022_1	v	>= 90
304960	424	396	16	-1	-1	-1	2022_13	v	80-89
304961	145	-1	-1	-1	-1	-1	2021_35	v	70-79
304962	931	896	700	-1	-1	-1	2023_48	v	70-79
304963	459	459	430	430	146	-1	2022_18	v	80-89
304964	494	459	203	92	-1	-1	2022_26	m	>= 90
304965	433	-1	-1	-1	-1	-1	2023_9	v	80-89
304966	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
304967	267	239	142	-1	-1	-1	2022_26	v	60-69
304968	933	897	-1	-1	-1	-1	2023_44	m	80-89
304969	576	541	364	-1	-1	-1	2023_1	m	60-69
304970	354	319	160	-1	-1	-1	2022_22	v	50-59
304971	211	190	-1	-1	-1	-1	2021_35	m	>= 90
304972	304	276	1	-1	-1	-1	2021_48	v	>= 90
304973	573	535	274	-1	-1	-1	2022_35	v	>= 90
304974	177	142	-1	-1	-1	-1	2021_40	v	>= 90
304975	512	484	206	-1	-1	-1	2022_26	v	>= 90
304976	704	676	397	-1	-1	-1	2023_1	v	<50
304977	955	916	658	566	-1	-1	2023_40	v	80-89
304978	589	554	295	186	-1	-1	2022_40	m	80-89
304979	259	223	-1	-1	-1	-1	2022_5	v	80-89
304980	121	86	-1	-1	-1	-1	2021_31	m	80-89
304981	135	107	1	-1	-1	-1	2021_31	v	>= 90
304982	332	291	145	-1	-1	-1	2022_22	v	<50
304983	331	303	303	-1	-1	-1	2022_1	m	>= 90
304984	848	810	632	-1	-1	-1	2023_40	v	50-59
304985	659	624	-1	-1	-1	-1	2022_48	m	>= 90
304986	109	39	1	-1	-1	-1	2021_35	m	80-89
304987	610	582	-1	-1	-1	-1	2022_40	v	>= 90
304988	572	535	344	-1	-1	-1	2022_48	m	60-69
304989	304	264	-1	-1	-1	-1	2021_48	v	>= 90
304990	824	785	587	481	-1	-1	2023_26	m	80-89
304991	280	245	14	-1	-1	-1	2022_1	v	>= 90
304992	464	429	-1	-1	-1	-1	2022_22	m	80-89
304993	606	578	305	191	-1	-1	2022_40	v	80-89
304994	260	218	2	-1	-1	-1	2022_1	m	70-79
304995	600	568	520	355	-1	-1	2022_48	v	60-69
304996	910	874	645	-1	-1	-1	2023_35	v	>= 90
304997	662	634	428	-1	-1	-1	2023_5	v	70-79
304998	192	157	-1	-1	-1	-1	2021_44	v	70-79
304999	842	807	585	-1	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305000	954	919	712	626	-1	-1	2023_48	m	80-89
305001	845	810	622	-1	-1	-1	2023_31	m	80-89
305002	599	564	374	-1	-1	-1	2023_1	m	>= 90
305003	465	395	221	-1	-1	-1	2022_31	m	60-69
305004	507	472	1	-1	-1	-1	2022_31	m	80-89
305005	666	631	360	268	-1	-1	2022_48	m	>= 90
305006	396	361	164	63	-1	-1	2022_22	m	70-79
305007	424	389	151	39	-1	-1	2022_18	v	>= 90
305008	633	598	383	276	-1	-1	2023_1	m	70-79
305009	773	735	496	388	-1	-1	2023_13	v	>= 90
305010	284	234	82	-1	-1	-1	2022_9	v	>= 90
305011	778	697	546	546	428	-1	2023_22	m	70-79
305012	580	552	275	-1	-1	-1	2022_35	v	80-89
305013	681	653	389	290	-1	-1	2023_1	m	>= 90
305014	750	716	520	-1	-1	-1	2023_22	m	70-79
305015	490	462	161	70	-1	-1	2022_22	v	80-89
305016	195	121	-1	-1	-1	-1	2021_40	v	60-69
305017	798	777	-1	-1	-1	-1	2023_31	m	70-79
305018	421	-1	-1	-1	-1	-1	2023_5	v	>= 90
305019	325	290	-1	-1	-1	-1	2022_1	v	>= 90
305020	401	342	125	-1	-1	-1	2022_22	v	>= 90
305021	891	856	692	-1	-1	-1	2023_48	v	>= 90
305022	27	-1	-1	-1	-1	-1	2021_13	m	80-89
305023	404	375	-1	-1	-1	-1	2022_48	m	80-89
305024	307	272	-1	-1	-1	-1	2022_1	v	80-89
305025	641	613	341	218	-1	-1	2022_44	v	70-79
305026	433	397	201	-1	-1	-1	2022_31	v	<50
305027	313	272	-1	-1	-1	-1	2022_1	m	80-89
305028	852	768	586	-1	-1	-1	2023_31	v	60-69
305029	632	595	359	-1	-1	-1	2023_1	m	80-89
305030	756	728	455	-1	-1	-1	2023_9	v	80-89
305031	466	431	233	124	-1	-1	2022_31	m	70-79
305032	655	619	351	-1	-1	-1	2022_48	m	>= 90
305033	789	753	480	-1	-1	-1	2023_13	v	>= 90
305034	837	799	522	-1	-1	-1	2023_22	v	80-89
305035	816	781	471	-1	-1	-1	2023_22	v	80-89
305036	609	563	365	251	-1	-1	2022_48	m	>= 90
305037	293	258	-1	-1	-1	-1	2021_48	m	80-89
305038	755	719	465	372	-1	-1	2023_13	m	80-89
305039	883	853	624	-1	-1	-1	2023_35	v	80-89
305040	265	-1	-1	-1	-1	-1	2022_35	v	80-89
305041	631	596	385	-1	-1	-1	2023_5	m	50-59
305042	532	500	279	-1	-1	-1	2022_40	m	60-69
305043	535	500	257	144	-1	-1	2022_31	v	80-89
305044	680	-1	-1	-1	-1	-1	2023_18	v	50-59
305045	926	891	636	530	-1	-1	2023_35	m	80-89
305046	949	1	1	1	-1	-1	2023_40	v	>= 90
305047	474	439	182	63	-1	-1	2022_22	m	80-89
305048	187	151	-1	-1	-1	-1	2021_44	v	70-79
305049	485	449	230	137	-1	-1	2022_31	m	80-89
305050	552	517	262	-1	-1	-1	2022_40	m	>= 90
305051	856	821	576	471	-1	-1	2023_26	m	>= 90
305052	718	682	-1	-1	-1	-1	2023_5	m	80-89
305053	972	935	684	583	-1	-1	2023_44	m	>= 90
305054	838	802	537	-1	-1	-1	2023_22	v	80-89
305055	69	41	39	-1	-1	-1	2021_18	v	>= 90
305056	455	401	180	-1	-1	-1	2022_22	m	80-89
305057	113	78	-1	-1	-1	-1	2021_40	m	70-79
305058	708	-1	-1	-1	-1	-1	2023_48	v	70-79
305059	436	401	248	150	-1	-1	2022_26	v	80-89
305060	619	584	326	-1	-1	-1	2022_44	m	>= 90
305061	439	402	151	37	-1	-1	2022_18	m	80-89
305062	730	730	682	682	478	-1	2023_26	v	>= 90
305063	810	771	517	-1	-1	-1	2023_22	m	80-89
305064	504	504	-1	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305065	675	675	647	647	397	-1	2023_1	v	>= 90
305066	700	658	416	324	-1	-1	2023_5	m	>= 90
305067	322	287	-1	-1	-1	-1	2022_1	v	>= 90
305068	546	518	255	160	-1	-1	2022_35	v	>= 90
305069	402	372	372	367	367	367	2022_13	v	>= 90
305070	700	665	458	-1	-1	-1	2023_13	v	70-79
305071	304	270	83	-1	-1	-1	2022_9	v	80-89
305072	961	874	771	-1	-1	-1	2023_48	v	60-69
305073	859	824	564	477	-1	-1	2023_26	m	80-89
305074	535	500	280	-1	-1	-1	2022_40	v	70-79
305075	126	91	-1	-1	-1	-1	2021_35	m	70-79
305076	604	569	372	288	-1	-1	2023_1	v	70-79
305077	30	-1	-1	-1	-1	-1	2021_18	m	>= 90
305078	72	37	-1	-1	-1	-1	2021_31	v	60-69
305079	942	907	707	610	-1	-1	2023_48	v	70-79
305080	816	781	543	-1	-1	-1	2023_26	v	70-79
305081	410	375	120	16	-1	-1	2022_13	v	>= 90
305082	798	756	-1	-1	-1	-1	2023_26	v	70-79
305083	384	345	82	-1	-1	-1	2022_9	m	>= 90
305084	760	700	454	-1	-1	-1	2023_9	v	>= 90
305085	770	749	413	349	-1	-1	2023_9	v	80-89
305086	152	124	-1	-1	-1	-1	2021_35	m	60-69
305087	505	444	242	-1	-1	-1	2022_35	m	60-69
305088	539	341	-1	-1	-1	-1	2023_1	m	<50
305089	559	524	268	170	-1	-1	2022_35	m	80-89
305090	588	554	348	-1	-1	-1	2022_48	m	80-89
305091	458	423	216	-1	-1	-1	2022_31	v	70-79
305092	77	41	-1	-1	-1	-1	2021_31	m	60-69
305093	449	414	222	-1	-1	-1	2022_22	m	80-89
305094	393	356	156	26	-1	-1	2022_13	m	80-89
305095	393	358	-1	-1	-1	-1	2022_31	v	>= 90
305096	949	913	749	650	-1	-1	2023_44	m	80-89
305097	397	369	95	-1	-1	-1	2022_9	m	70-79
305098	691	674	671	489	-1	-1	2023_18	v	>= 90
305099	414	376	118	-1	-1	-1	2022_13	m	80-89
305100	911	876	643	-1	-1	-1	2023_40	v	80-89
305101	426	391	149	-1	-1	-1	2022_22	v	70-79
305102	507	475	230	126	-1	-1	2022_31	v	>= 90
305103	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
305104	192	115	-1	-1	-1	-1	2021_40	v	>= 90
305105	537	331	-1	-1	-1	-1	2022_48	v	>= 90
305106	644	616	561	559	519	331	2022_48	v	60-69
305107	523	459	-1	-1	-1	-1	2022_31	v	60-69
305108	272	244	-1	-1	-1	-1	2021_44	m	60-69
305109	967	933	687	-1	-1	-1	2023_44	m	80-89
305110	161	126	-1	-1	-1	-1	2021_31	m	80-89
305111	246	210	0	1	-1	-1	2021_48	v	80-89
305112	89	54	-1	-1	-1	-1	2021_26	m	80-89
305113	94	17	-1	-1	-1	-1	2021_22	v	60-69
305114	137	-1	-1	-1	-1	-1	2021_35	v	80-89
305115	578	543	300	-1	-1	-1	2022_44	m	80-89
305116	259	224	1	-1	-1	-1	2021_48	m	>= 90
305117	667	639	-1	-1	-1	-1	2022_48	v	80-89
305118	456	435	129	-1	-1	-1	2022_18	v	60-69
305119	902	867	679	-1	-1	-1	2023_48	m	50-59
305120	828	792	601	-1	-1	-1	2023_35	v	<50
305121	967	932	713	-1	-1	-1	2023_48	m	80-89
305122	591	536	-1	-1	-1	-1	2023_1	v	60-69
305123	576	576	545	541	297	186	2022_40	v	>= 90
305124	604	569	324	-1	-1	-1	2022_44	v	80-89
305125	290	262	-1	-1	-1	-1	2021_48	v	>= 90
305126	711	676	473	473	-1	-1	2023_13	v	70-79
305127	396	320	167	-1	-1	-1	2022_18	v	60-69
305128	138	103	-1	-1	-1	-1	2021_40	v	80-89
305129	1029	994	706	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305130	742	707	-1	-1	-1	-1	2023_18	v	80-89
305131	510	475	266	-1	-1	-1	2022_40	v	70-79
305132	729	694	434	329	-1	-1	2023_5	v	>= 90
305133	1024	989	660	-1	-1	-1	2023_48	v	>= 90
305134	909	874	663	-1	-1	-1	2023_44	v	70-79
305135	252	218	-1	-1	-1	-1	2021_44	m	>= 90
305136	271	250	-1	-1	-1	-1	2021_44	m	80-89
305137	860	785	585	-1	-1	-1	2023_31	v	70-79
305138	330	295	28	-1	-1	-1	2022_1	v	80-89
305139	699	652	617	562	388	-1	2023_1	v	>= 90
305140	216	159	-1	-1	-1	-1	2021_48	v	80-89
305141	921	885	-1	-1	-1	-1	2023_40	m	80-89
305142	559	524	-1	-1	-1	-1	2022_44	m	70-79
305143	665	630	405	308	-1	-1	2023_5	m	80-89
305144	341	306	83	-1	-1	-1	2022_13	m	70-79
305145	556	521	-1	-1	-1	-1	2022_35	m	80-89
305146	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
305147	258	223	24	-1	-1	-1	2022_1	v	>= 90
305148	32	-1	-1	-1	-1	-1	2021_18	m	80-89
305149	341	56	-1	-1	-1	-1	2022_5	v	>= 90
305150	167	77	-1	-1	-1	-1	2021_40	m	80-89
305151	821	793	510	412	-1	-1	2023_18	v	80-89
305152	346	311	118	-1	-1	-1	2022_18	v	70-79
305153	913	878	683	-1	-1	-1	2023_44	m	70-79
305154	539	510	263	-1	-1	-1	2022_40	m	50-59
305155	444	415	206	178	-1	-1	2022_26	m	80-89
305156	893	858	649	-1	-1	-1	2023_40	v	80-89
305157	646	488	380	-1	-1	-1	2023_13	m	>= 90
305158	262	227	-1	-1	-1	-1	2021_48	m	80-89
305159	590	555	337	-1	-1	-1	2022_48	v	70-79
305160	972	937	702	-1	-1	-1	2023_48	m	80-89
305161	552	475	245	-1	-1	-1	2022_35	m	60-69
305162	639	605	398	-1	-1	-1	2023_5	m	70-79
305163	935	897	678	580	-1	-1	2023_44	m	80-89
305164	700	666	428	337	-1	-1	2023_9	m	70-79
305165	43	8	-1	-1	-1	-1	2021_13	v	>= 90
305166	650	616	364	-1	-1	-1	2022_48	m	80-89
305167	682	647	395	296	-1	-1	2023_1	v	>= 90
305168	933	897	686	-1	-1	-1	2023_48	m	50-59
305169	161	127	-1	-1	-1	-1	2021_40	m	70-79
305170	1021	986	735	632	-1	-1	2023_48	m	>= 90
305171	380	345	-1	-1	-1	-1	2022_9	v	80-89
305172	398	-1	-1	-1	-1	-1	2023_1	m	80-89
305173	388	-1	-1	-1	-1	-1	2022_26	m	50-59
305174	586	551	338	-1	-1	-1	2022_48	v	70-79
305175	336	-1	-1	-1	-1	-1	2022_48	v	<50
305176	814	774	537	450	-1	-1	2023_22	m	80-89
305177	130	95	-1	-1	-1	-1	2021_31	v	80-89
305178	602	567	356	257	-1	-1	2022_48	v	80-89
305179	861	826	657	-1	-1	-1	2023_44	m	<50
305180	875	846	595	502	-1	-1	2023_31	v	>= 90
305181	62	1	1	-1	-1	-1	2022_9	m	70-79
305182	405	328	149	59	-1	-1	2022_18	v	50-59
305183	519	491	251	161	-1	-1	2022_26	v	80-89
305184	527	492	246	-1	-1	-1	2022_31	v	>= 90
305185	127	92	-1	-1	-1	-1	2021_26	m	80-89
305186	154	114	-1	-1	-1	-1	2021_31	m	80-89
305187	546	227	136	-1	-1	-1	2022_31	v	>= 90
305188	939	904	636	526	-1	-1	2023_35	v	>= 90
305189	353	318	54	-1	-1	-1	2022_5	v	>= 90
305190	690	655	392	299	-1	-1	2023_1	m	>= 90
305191	1002	967	695	-1	-1	-1	2023_48	m	80-89
305192	589	553	333	-1	-1	-1	2023_1	m	50-59
305193	774	739	-1	-1	-1	-1	2023_31	m	50-59
305194	822	794	525	-1	-1	-1	2023_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305195	355	320	104	-1	-1	-1	2022_13	v	70-79
305196	942	895	688	-1	-1	-1	2023_48	v	70-79
305197	524	482	241	-1	-1	-1	2022_35	v	80-89
305198	741	706	513	-1	-1	-1	2023_22	m	50-59
305199	392	364	90	-1	-1	-1	2022_9	v	70-79
305200	88	53	-1	-1	-1	-1	2021_31	v	70-79
305201	20	-1	-1	-1	-1	-1	2021_22	v	60-69
305202	41	13	-1	-1	-1	-1	2021_13	m	70-79
305203	912	877	628	533	-1	-1	2023_35	m	80-89
305204	387	358	100	-1	-1	-1	2022_13	v	>= 90
305205	683	648	426	-1	-1	-1	2023_9	m	70-79
305206	674	396	-1	-1	-1	-1	2023_1	m	>= 90
305207	760	517	-1	-1	-1	-1	2023_18	v	>= 90
305208	960	883	698	-1	-1	-1	2023_48	m	60-69
305209	176	87	-1	-1	-1	-1	2021_31	v	>= 90
305210	459	431	152	-1	-1	-1	2022_18	m	>= 90
305211	966	931	668	563	-1	-1	2023_40	m	>= 90
305212	430	390	145	-1	-1	-1	2022_18	m	>= 90
305213	144	85	-1	-1	-1	-1	2021_40	v	70-79
305214	1031	1031	1003	732	-1	-1	2023_48	v	>= 90
305215	658	624	467	318	-1	-1	2023_5	v	80-89
305216	968	933	713	620	-1	-1	2023_48	v	70-79
305217	752	717	507	-1	-1	-1	2023_18	m	70-79
305218	147	119	-1	-1	-1	-1	2021_26	v	>= 90
305219	356	320	121	-1	-1	-1	2022_18	m	60-69
305220	580	552	251	-1	-1	-1	2022_35	v	80-89
305221	65	37	-1	-1	-1	-1	2021_13	v	80-89
305222	65	30	-1	-1	-1	-1	2021_26	v	70-79
305223	719	684	-1	-1	-1	-1	2023_13	m	80-89
305224	124	89	-1	-1	-1	-1	2021_31	m	80-89
305225	265	237	-1	-1	-1	-1	2021_48	v	>= 90
305226	323	289	191	-1	-1	-1	2022_18	m	60-69
305227	744	712	455	360	-1	-1	2023_9	v	80-89
305228	347	326	30	-1	-1	-1	2022_1	m	>= 90
305229	887	851	631	536	-1	-1	2023_35	m	80-89
305230	708	671	426	-1	-1	-1	2023_5	v	>= 90
305231	406	371	158	-1	-1	-1	2022_22	m	70-79
305232	895	859	-1	-1	-1	-1	2023_35	m	80-89
305233	210	171	19	-1	-1	-1	2021_48	m	70-79
305234	96	68	-1	-1	-1	-1	2021_26	m	70-79
305235	36	1	-1	-1	-1	-1	2021_22	v	80-89
305236	382	347	183	64	-1	-1	2022_22	v	>= 90
305237	1062	1034	748	641	-1	-1	2024_1	m	80-89
305238	209	181	-1	-1	-1	-1	2022_26	v	>= 90
305239	295	260	8	-1	-1	-1	2021_48	v	>= 90
305240	12	-1	-1	-1	-1	-1	2021_5	m	80-89
305241	390	355	170	1	-1	-1	2022_26	m	50-59
305242	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
305243	402	282	91	-1	-1	-1	2022_13	v	50-59
305244	991	956	679	-1	-1	-1	2023_44	m	80-89
305245	268	226	-1	-1	-1	-1	2022_1	m	>= 90
305246	388	355	77	-1	-1	-1	2022_9	v	80-89
305247	479	442	232	-1	-1	-1	2022_35	m	70-79
305248	684	649	442	344	-1	-1	2023_9	m	80-89
305249	937	902	615	-1	-1	-1	2023_48	v	70-79
305250	629	586	-1	-1	-1	-1	2023_1	v	70-79
305251	822	787	581	493	-1	-1	2023_31	m	70-79
305252	95	-1	-1	-1	-1	-1	2021_18	m	>= 90
305253	865	830	541	-1	-1	-1	2023_26	v	>= 90
305254	390	354	160	69	-1	-1	2022_22	m	80-89
305255	370	335	66	-1	-1	-1	2022_5	m	>= 90
305256	797	757	-1	-1	-1	-1	2023_35	v	>= 90
305257	428	-1	-1	-1	-1	-1	2022_26	m	60-69
305258	764	764	736	736	441	345	2023_9	m	70-79
305259	242	207	-1	-1	-1	-1	2022_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305260	645	610	426	-1	-1	-1	2023_9	m	60-69
305261	975	940	-1	-1	-1	-1	2023_44	v	80-89
305262	906	871	574	-1	-1	-1	2023_31	m	80-89
305263	806	771	516	-1	-1	-1	2023_18	m	80-89
305264	153	125	1	-1	-1	-1	2021_26	m	80-89
305265	740	705	428	-1	-1	-1	2023_9	m	>= 90
305266	612	577	366	-1	-1	-1	2023_1	v	70-79
305267	899	863	610	501	-1	-1	2023_31	m	>= 90
305268	480	445	164	-1	-1	-1	2022_22	v	>= 90
305269	945	917	615	526	-1	-1	2023_35	v	60-69
305270	889	854	646	-1	-1	-1	2023_40	m	70-79
305271	513	485	217	-1	-1	-1	2022_26	v	>= 90
305272	375	340	-1	-1	-1	-1	2022_22	m	50-59
305273	456	421	159	57	-1	-1	2022_18	v	>= 90
305274	236	202	-1	-1	-1	-1	2022_1	v	70-79
305275	763	735	356	-1	-1	-1	2023_9	v	80-89
305276	747	713	464	-1	-1	-1	2023_9	m	>= 90
305277	774	746	511	-1	-1	-1	2023_18	m	80-89
305278	449	414	172	-1	-1	-1	2022_22	m	80-89
305279	971	937	722	626	-1	-1	2023_48	m	80-89
305280	198	163	-1	-1	-1	-1	2021_44	v	70-79
305281	381	350	78	-1	-1	-1	2022_9	v	>= 90
305282	544	509	246	144	-1	-1	2022_31	m	80-89
305283	479	444	186	-1	-1	-1	2022_22	v	>= 90
305284	279	214	-1	-1	-1	-1	2021_44	v	80-89
305285	778	756	-1	-1	-1	-1	2023_40	m	60-69
305286	678	643	440	-1	-1	-1	2023_9	v	70-79
305287	473	236	-1	-1	-1	-1	2022_35	v	80-89
305288	180	152	-1	-1	-1	-1	2021_31	m	70-79
305289	771	729	480	392	-1	-1	2023_13	m	80-89
305290	641	613	327	-1	-1	-1	2022_44	v	80-89
305291	31	3	-1	-1	-1	-1	2021_9	m	>= 90
305292	421	384	116	8	-1	-1	2022_13	v	>= 90
305293	185	101	-1	-1	-1	-1	2021_44	m	80-89
305294	576	540	266	170	-1	-1	2022_35	v	>= 90
305295	154	126	-1	-1	-1	-1	2021_26	m	80-89
305296	238	203	-1	-1	-1	-1	2021_40	v	>= 90
305297	647	613	402	-1	-1	-1	2023_5	v	70-79
305298	800	765	510	416	-1	-1	2023_18	v	80-89
305299	37	2	-1	-1	-1	-1	2021_26	m	70-79
305300	358	323	111	-1	-1	-1	2022_13	v	80-89
305301	850	780	609	-1	-1	-1	2023_35	m	60-69
305302	163	128	-1	-1	-1	-1	2021_40	m	80-89
305303	83	45	-1	-1	-1	-1	2021_35	m	50-59
305304	215	187	-1	-1	-1	-1	2021_35	v	70-79
305305	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
305306	70	36	1	1	-1	-1	2021_18	m	>= 90
305307	69	34	-1	-1	-1	-1	2021_26	m	70-79
305308	1036	1008	732	-1	-1	-1	2023_48	v	>= 90
305309	374	-1	-1	-1	-1	-1	2023_1	m	>= 90
305310	505	470	301	-1	-1	-1	2022_44	m	<50
305311	561	526	270	-1	-1	-1	2022_44	m	80-89
305312	214	179	-1	-1	-1	-1	2021_44	v	80-89
305313	903	868	635	-1	-1	-1	2023_40	m	80-89
305314	999	965	699	-1	-1	-1	2023_44	v	>= 90
305315	88	61	-1	-1	-1	-1	2021_22	m	>= 90
305316	14	13	-1	-1	-1	-1	2021_26	v	70-79
305317	635	593	328	-1	-1	-1	2022_44	v	>= 90
305318	53	-1	-1	-1	-1	-1	2021_22	m	80-89
305319	747	712	455	-1	-1	-1	2023_9	m	>= 90
305320	300	279	-1	-1	-1	-1	2021_48	v	80-89
305321	969	886	734	-1	-1	-1	2024_1	v	80-89
305322	334	298	127	-1	-1	-1	2022_13	v	60-69
305323	633	426	-1	-1	-1	-1	2023_9	m	50-59
305324	973	938	610	-1	-1	-1	2023_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305325	102	74	-1	-1	-1	-1	2021_22	v	>= 90
305326	760	726	520	-1	-1	-1	2023_22	v	70-79
305327	618	584	325	-1	-1	-1	2022_44	v	>= 90
305328	390	355	115	-1	-1	-1	2022_13	v	80-89
305329	653	618	432	-1	-1	-1	2023_9	m	60-69
305330	62	27	-1	-1	-1	-1	2021_22	m	70-79
305331	573	537	296	-1	-1	-1	2022_40	m	80-89
305332	884	661	-1	-1	-1	-1	2023_44	v	50-59
305333	457	378	-1	-1	-1	-1	2022_22	v	60-69
305334	664	587	401	-1	-1	-1	2023_5	v	60-69
305335	452	424	143	31	-1	-1	2022_18	m	80-89
305336	598	563	381	290	-1	-1	2023_1	v	60-69
305337	475	440	181	-1	-1	-1	2022_22	m	>= 90
305338	183	-1	-1	-1	-1	-1	2022_22	m	70-79
305339	901	824	643	-1	-1	-1	2023_40	v	60-69
305340	552	524	248	130	-1	-1	2022_31	v	>= 90
305341	682	640	478	362	-1	-1	2023_9	m	70-79
305342	908	880	595	-1	-1	-1	2023_31	v	70-79
305343	322	286	72	-1	-1	-1	2022_13	m	70-79
305344	1038	1010	730	-1	-1	-1	2023_48	v	>= 90
305345	737	702	427	-1	-1	-1	2023_9	m	>= 90
305346	348	314	109	-1	-1	-1	2022_18	m	60-69
305347	485	450	184	-1	-1	-1	2022_26	v	80-89
305348	726	700	413	-1	-1	-1	2023_5	v	>= 90
305349	622	566	374	-1	-1	-1	2023_1	v	>= 90
305350	71	-1	-1	-1	-1	-1	2021_26	m	60-69
305351	270	234	-1	-1	-1	-1	2021_44	m	>= 90
305352	355	320	93	-1	-1	-1	2022_13	v	70-79
305353	123	88	-1	-1	-1	-1	2021_31	v	70-79
305354	987	912	-1	-1	-1	-1	2024_1	v	>= 90
305355	629	595	420	-1	-1	-1	2023_9	v	50-59
305356	217	189	-1	-1	-1	-1	2021_35	m	>= 90
305357	916	880	589	-1	-1	-1	2023_44	v	70-79
305358	715	679	410	308	-1	-1	2023_5	m	>= 90
305359	451	415	107	-1	-1	-1	2022_18	v	>= 90
305360	740	709	448	337	-1	-1	2023_9	v	80-89
305361	164	129	-1	-1	-1	-1	2021_31	v	80-89
305362	186	165	-1	-1	-1	-1	2022_9	m	50-59
305363	586	558	296	194	-1	-1	2022_40	v	>= 90
305364	712	677	422	-1	-1	-1	2023_5	v	>= 90
305365	637	602	353	-1	-1	-1	2023_1	v	80-89
305366	128	93	-1	-1	-1	-1	2021_40	v	50-59
305367	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
305368	497	462	272	-1	-1	-1	2022_40	m	60-69
305369	595	557	304	-1	-1	-1	2022_40	m	80-89
305370	305	270	68	-1	-1	-1	2022_5	m	60-69
305371	168	126	1	1	-1	-1	2021_40	m	80-89
305372	562	534	275	247	-1	-1	2022_40	v	70-79
305373	895	860	615	-1	-1	-1	2023_31	m	>= 90
305374	266	231	-1	-1	-1	-1	2022_5	m	60-69
305375	662	578	377	-1	-1	-1	2023_5	v	70-79
305376	170	135	1	-1	-1	-1	2021_35	v	>= 90
305377	613	529	313	-1	-1	-1	2022_44	v	60-69
305378	296	261	26	-1	-1	-1	2021_48	m	>= 90
305379	747	712	447	-1	-1	-1	2023_9	v	80-89
305380	576	541	280	-1	-1	-1	2022_44	m	80-89
305381	126	-1	-1	-1	-1	-1	2021_35	m	70-79
305382	620	585	332	218	-1	-1	2022_44	v	>= 90
305383	754	503	-1	-1	-1	-1	2023_18	m	80-89
305384	732	684	486	-1	-1	-1	2023_18	m	60-69
305385	652	617	422	-1	-1	-1	2023_9	m	<50
305386	774	739	717	-1	-1	-1	2023_13	v	>= 90
305387	91	63	-1	-1	-1	-1	2021_18	m	>= 90
305388	484	407	246	134	-1	-1	2022_26	m	60-69
305389	791	720	526	-1	-1	-1	2023_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305390	916	883	698	-1	-1	-1	2023_44	v	70-79
305391	-18	-1	-1	-1	-1	-1	2021_13	v	>= 90
305392	761	733	454	-1	-1	-1	2023_9	v	>= 90
305393	353	316	63	-1	-1	-1	2022_5	v	80-89
305394	129	82	1	-1	-1	-1	2021_44	m	70-79
305395	569	534	268	-1	-1	-1	2022_35	m	80-89
305396	488	460	177	-1	-1	-1	2022_22	v	>= 90
305397	787	751	520	520	399	-1	2023_18	v	>= 90
305398	363	-1	-1	-1	-1	-1	2023_5	v	>= 90
305399	1006	929	664	-1	-1	-1	2024_1	m	60-69
305400	670	634	391	-1	-1	-1	2023_1	v	80-89
305401	885	808	641	-1	-1	-1	2023_40	m	70-79
305402	57	29	-1	-1	-1	-1	2021_13	v	80-89
305403	868	833	537	-1	-1	-1	2023_26	m	>= 90
305404	849	814	573	467	-1	-1	2023_26	m	80-89
305405	786	765	485	-1	-1	-1	2023_13	v	80-89
305406	656	621	399	312	-1	-1	2023_5	m	80-89
305407	847	813	675	572	-1	-1	2023_35	v	60-69
305408	166	-1	-1	-1	-1	-1	2022_22	v	80-89
305409	579	528	291	-1	-1	-1	2022_48	m	60-69
305410	840	804	551	448	-1	-1	2023_22	v	80-89
305411	651	574	345	-1	-1	-1	2022_48	v	60-69
305412	682	647	360	-1	-1	-1	2023_1	v	80-89
305413	456	428	175	63	-1	-1	2022_22	m	70-79
305414	371	343	-1	-1	-1	-1	2022_5	v	80-89
305415	260	224	-1	-1	-1	-1	2021_44	v	>= 90
305416	628	593	345	-1	-1	-1	2022_48	v	80-89
305417	937	730	624	-1	-1	-1	2023_40	v	80-89
305418	884	849	-1	-1	-1	-1	2023_35	v	80-89
305419	592	557	282	-1	-1	-1	2022_40	v	>= 90
305420	507	472	313	214	-1	-1	2022_35	m	80-89
305421	641	605	359	-1	-1	-1	2022_48	m	80-89
305422	411	382	109	-1	-1	-1	2022_13	m	80-89
305423	676	634	-1	-1	-1	-1	2023_5	v	80-89
305424	389	362	75	-1	-1	-1	2022_9	v	80-89
305425	458	430	157	38	-1	-1	2022_18	v	>= 90
305426	790	755	537	-1	-1	-1	2023_26	m	70-79
305427	983	944	708	603	-1	-1	2023_44	v	>= 90
305428	142	107	-1	-1	-1	-1	2021_35	v	70-79
305429	493	458	205	-1	-1	-1	2022_26	m	80-89
305430	354	319	89	-1	-1	-1	2022_13	v	70-79
305431	425	390	131	-1	-1	-1	2022_18	m	80-89
305432	856	624	-1	-1	-1	-1	2023_40	m	50-59
305433	429	394	144	-1	-1	-1	2022_18	m	80-89
305434	497	461	255	-1	-1	-1	2022_35	m	70-79
305435	643	615	328	-1	-1	-1	2022_44	v	70-79
305436	1003	975	702	1	-1	-1	2023_44	m	70-79
305437	856	828	546	436	-1	-1	2023_22	v	80-89
305438	496	461	247	-1	-1	-1	2022_35	v	70-79
305439	864	828	620	-1	-1	-1	2023_35	v	70-79
305440	352	316	98	-1	-1	-1	2022_13	m	80-89
305441	185	150	1	-1	-1	1	2021_35	m	80-89
305442	839	804	560	-1	-1	-1	2023_35	m	70-79
305443	337	337	309	309	33	33	2022_1	m	80-89
305444	417	382	129	-1	-1	-1	2022_18	m	80-89
305445	824	652	-1	-1	-1	-1	2023_44	v	>= 90
305446	977	948	668	-1	-1	-1	2023_40	v	>= 90
305447	591	550	308	-1	-1	-1	2022_40	v	80-89
305448	472	436	213	-1	-1	-1	2022_31	m	80-89
305449	312	277	277	24	-1	-1	2022_1	v	80-89
305450	975	947	661	-1	-1	-1	2023_40	m	50-59
305451	33	-1	-1	-1	-1	-1	2021_9	m	>= 90
305452	835	799	660	495	-1	-1	2023_31	v	70-79
305453	602	567	332	240	-1	-1	2022_44	m	80-89
305454	442	407	-1	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305455	515	432	211	-1	-1	-1	2022_31	v	60-69
305456	87	60	-1	-1	-1	-1	2021_18	m	70-79
305457	701	673	387	-1	-1	-1	2023_1	v	80-89
305458	937	902	695	-1	-1	-1	2023_48	v	70-79
305459	310	282	1	-1	-1	-1	2021_48	m	80-89
305460	61	-1	-1	-1	-1	-1	2022_5	v	80-89
305461	678	650	471	376	-1	-1	2023_5	v	70-79
305462	278	243	-1	-1	-1	-1	2021_48	m	80-89
305463	666	608	363	-1	-1	-1	2022_48	m	80-89
305464	279	251	1	-1	-1	-1	2021_44	v	80-89
305465	968	934	667	569	-1	-1	2023_40	v	>= 90
305466	184	156	-1	-1	-1	-1	2021_31	v	>= 90
305467	343	305	-1	-1	-1	-1	2022_13	m	80-89
305468	8	-1	-1	-1	-1	-1	2021_9	m	80-89
305469	524	489	259	-1	-1	-1	2022_40	m	60-69
305470	122	62	-1	-1	-1	-1	2021_44	m	80-89
305471	174	138	-1	-1	-1	-1	2021_44	v	>= 90
305472	600	565	292	202	-1	-1	2022_40	m	>= 90
305473	780	743	557	413	-1	-1	2023_18	v	80-89
305474	531	496	282	-1	-1	-1	2022_40	m	70-79
305475	709	674	463	365	-1	-1	2023_13	v	70-79
305476	745	668	495	-1	-1	-1	2023_22	v	60-69
305477	174	146	-1	-1	-1	-1	2021_35	m	>= 90
305478	310	282	66	-1	-1	-1	2022_5	m	70-79
305479	102	67	-1	-1	-1	-1	2021_22	m	80-89
305480	577	543	233	-1	-1	-1	2022_40	m	>= 90
305481	839	833	761	552	-1	-1	2023_31	m	60-69
305482	581	541	280	168	-1	-1	2022_35	m	>= 90
305483	384	347	107	-1	-1	-1	2022_18	m	80-89
305484	193	-1	-1	-1	-1	-1	2021_40	v	80-89
305485	455	420	187	-1	-1	-1	2022_26	m	80-89
305486	934	906	-1	-1	-1	-1	2023_44	v	70-79
305487	341	303	61	-1	-1	-1	2022_5	m	80-89
305488	757	729	472	-1	-1	-1	2023_13	m	70-79
305489	-17	-1	-1	-1	-1	-1	2021_13	v	70-79
305490	527	506	197	-1	-1	-1	2022_26	v	>= 90
305491	838	801	553	442	-1	-1	2023_22	v	>= 90
305492	891	856	575	-1	-1	-1	2023_40	m	80-89
305493	249	214	18	-1	-1	-1	2022_1	m	70-79
305494	669	634	406	-1	-1	-1	2023_9	v	80-89
305495	219	184	-1	-1	-1	-1	2021_40	v	80-89
305496	457	430	430	157	157	-1	2022_18	v	80-89
305497	941	913	638	-1	-1	-1	2023_35	v	>= 90
305498	329	294	116	-1	-1	-1	2022_18	m	50-59
305499	590	518	-1	-1	-1	-1	2023_26	m	50-59
305500	484	449	187	-1	-1	-1	2022_22	v	>= 90
305501	365	334	99	1	-1	1	2022_13	m	70-79
305502	315	257	-1	-1	-1	-1	2022_9	m	80-89
305503	722	687	470	378	-1	-1	2023_13	v	80-89
305504	261	253	-1	-1	-1	-1	2021_48	v	>= 90
305505	335	300	-1	-1	-1	-1	2022_5	m	80-89
305506	614	568	289	-1	1	1	2022_40	v	>= 90
305507	773	737	501	-1	-1	-1	2023_18	m	80-89
305508	465	394	225	-1	-1	-1	2022_31	v	60-69
305509	232	197	-1	-1	-1	-1	2021_48	m	80-89
305510	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
305511	639	500	335	-1	-1	-1	2023_1	m	>= 90
305512	827	793	608	499	-1	-1	2023_26	m	70-79
305513	31	3	-1	-1	-1	-1	2021_9	v	>= 90
305514	774	740	472	367	-1	-1	2023_13	v	80-89
305515	884	847	603	510	-1	-1	2023_31	m	80-89
305516	656	621	369	251	-1	-1	2022_48	m	80-89
305517	937	902	641	-1	-1	-1	2023_35	v	>= 90
305518	601	566	334	235	-1	-1	2022_44	m	80-89
305519	572	535	322	222	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305520	345	298	152	-1	-1	-1	2022_18	v	>= 90
305521	434	399	191	-1	-1	-1	2022_26	v	70-79
305522	683	648	438	339	-1	-1	2023_9	v	80-89
305523	115	80	-1	-1	-1	-1	2021_26	v	>= 90
305524	354	315	136	40	-1	-1	2022_18	v	80-89
305525	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
305526	85	57	-1	-1	-1	-1	2021_18	v	>= 90
305527	758	722	478	-1	-1	-1	2023_18	v	70-79
305528	544	516	214	124	-1	-1	2022_31	m	>= 90
305529	994	733	1	-1	-1	-1	2023_48	m	80-89
305530	185	185	157	157	-1	-1	2021_31	m	70-79
305531	283	248	39	-1	-1	-1	2022_5	m	80-89
305532	683	649	400	291	-1	-1	2023_1	v	>= 90
305533	852	817	623	-1	-1	-1	2023_35	m	70-79
305534	278	250	-1	-1	-1	-1	2021_48	m	60-69
305535	374	339	146	45	-1	-1	2022_18	m	70-79
305536	223	195	119	-1	-1	-1	2021_44	v	>= 90
305537	315	-1	-1	-1	-1	-1	2022_22	v	>= 90
305538	608	566	-1	-1	-1	-1	2022_44	m	>= 90
305539	971	935	591	-1	-1	-1	2023_40	m	>= 90
305540	720	683	420	324	-1	-1	2023_5	v	80-89
305541	421	386	120	-1	-1	-1	2022_13	v	>= 90
305542	363	325	-1	-1	-1	-1	2022_18	m	80-89
305543	744	709	499	-1	-1	-1	2023_18	v	80-89
305544	396	368	91	-1	-1	-1	2022_9	v	>= 90
305545	408	319	-1	-1	-1	-1	2022_18	m	70-79
305546	755	721	546	-1	-1	-1	2023_26	v	50-59
305547	643	605	358	265	-1	-1	2022_48	m	80-89
305548	690	655	482	-1	-1	-1	2023_18	v	50-59
305549	222	187	-1	-1	-1	-1	2021_48	v	50-59
305550	671	603	442	338	-1	-1	2023_9	v	>= 90
305551	117	82	-1	-1	-1	-1	2021_35	m	70-79
305552	668	627	440	339	-1	-1	2023_9	v	70-79
305553	94	59	-1	-1	-1	-1	2021_22	m	>= 90
305554	487	459	176	-1	-1	-1	2022_22	m	80-89
305555	284	248	47	-1	-1	-1	2022_5	m	70-79
305556	524	489	296	-1	-1	-1	2022_40	m	70-79
305557	199	163	-1	-1	-1	-1	2021_44	v	80-89
305558	308	280	-1	-1	-1	-1	2021_48	v	70-79
305559	930	853	677	-1	-1	-1	2023_44	m	80-89
305560	52	17	-1	-1	-1	-1	2021_22	v	80-89
305561	689	654	463	-1	-1	-1	2023_13	m	60-69
305562	352	317	88	-1	-1	-1	2022_9	v	>= 90
305563	232	155	-1	-1	-1	-1	2021_48	v	60-69
305564	8	-1	-1	-1	-1	-1	2021_18	m	80-89
305565	649	610	363	258	-1	-1	2022_48	m	80-89
305566	534	499	214	1	-1	-1	2022_31	v	>= 90
305567	29	-1	-1	-1	-1	-1	2021_13	m	80-89
305568	441	406	154	48	-1	-1	2022_18	m	>= 90
305569	992	956	725	-1	-1	-1	2023_48	v	80-89
305570	184	156	-1	-1	-1	-1	2021_31	v	>= 90
305571	562	528	272	173	-1	-1	2022_35	v	80-89
305572	391	356	164	-1	-1	-1	2022_22	m	60-69
305573	656	621	408	-1	-1	-1	2023_5	m	80-89
305574	518	492	-1	-1	-1	-1	2022_26	v	>= 90
305575	730	694	487	376	-1	-1	2023_13	v	80-89
305576	747	711	407	-1	-1	-1	2023_9	m	>= 90
305577	687	-1	-1	-1	-1	-1	2023_9	m	60-69
305578	271	-1	-1	-1	-1	-1	2022_9	m	50-59
305579	738	704	487	366	-1	-1	2023_13	m	80-89
305580	457	429	156	38	-1	-1	2022_18	v	>= 90
305581	588	553	351	253	-1	-1	2022_48	m	70-79
305582	7	-1	-1	-1	-1	-1	2021_13	v	60-69
305583	471	432	-1	-1	-1	-1	2022_26	m	>= 90
305584	669	433	-1	-1	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305585	62	-1	-1	-1	-1	-1	2022_9	m	80-89
305586	457	422	221	-1	-1	-1	2022_31	v	70-79
305587	76	41	-1	-1	-1	-1	2021_18	v	80-89
305588	974	939	723	-1	-1	-1	2023_48	v	>= 90
305589	944	909	669	562	-1	-1	2023_40	v	>= 90
305590	133	99	-1	-1	-1	-1	2021_48	m	60-69
305591	929	893	672	-1	-1	-1	2023_44	m	70-79
305592	948	911	707	-1	-1	-1	2023_48	v	70-79
305593	549	521	245	-1	-1	-1	2022_31	m	80-89
305594	258	223	1	-1	-1	-1	2021_44	m	>= 90
305595	116	79	-1	-1	-1	-1	2021_35	v	70-79
305596	393	390	356	355	91	-1	2022_9	v	>= 90
305597	521	521	493	-1	-1	-1	2022_26	v	>= 90
305598	697	660	384	284	-1	-1	2023_1	v	>= 90
305599	963	928	678	-1	-1	-1	2023_40	v	>= 90
305600	397	346	3	-1	-1	-1	2022_13	m	50-59
305601	701	665	411	-1	-1	-1	2023_1	m	>= 90
305602	534	419	281	-1	-1	-1	2022_35	v	80-89
305603	294	150	-1	-1	-1	-1	2022_18	v	70-79
305604	410	376	123	123	-1	-1	2022_13	m	80-89
305605	728	693	527	407	-1	-1	2023_13	m	80-89
305606	273	54	-1	-1	-1	-1	2022_13	m	<50
305607	1028	993	728	-1	-1	-1	2023_48	m	>= 90
305608	335	299	92	-1	-1	-1	2022_9	v	>= 90
305609	906	868	593	501	-1	-1	2023_31	m	80-89
305610	685	649	431	341	-1	-1	2023_9	m	70-79
305611	708	672	472	370	-1	-1	2023_13	v	70-79
305612	357	322	55	-1	-1	-1	2022_5	m	>= 90
305613	580	545	330	-1	-1	-1	2022_48	m	70-79
305614	97	61	-1	-1	-1	-1	2021_22	v	80-89
305615	835	798	542	-1	-1	-1	2023_22	m	>= 90
305616	987	951	716	-1	-1	-1	2023_48	v	80-89
305617	105	62	-1	-1	-1	-1	2021_22	m	80-89
305618	684	-1	-1	-1	-1	-1	2023_44	m	80-89
305619	703	668	500	-1	-1	-1	2023_18	v	60-69
305620	460	432	-1	-1	-1	-1	2022_22	m	>= 90
305621	416	381	147	-1	-1	-1	2022_22	m	70-79
305622	276	241	-1	-1	-1	-1	2021_48	m	>= 90
305623	848	812	553	451	-1	-1	2023_22	m	>= 90
305624	439	402	198	-1	-1	-1	2022_26	m	70-79
305625	308	271	29	-1	-1	-1	2022_1	m	80-89
305626	369	341	60	-1	-1	-1	2022_5	v	>= 90
305627	545	503	261	-1	-1	-1	2022_35	m	80-89
305628	15	-1	-1	-1	-1	-1	2021_9	v	80-89
305629	-1	-1	-1	-1	-1	-1	2021_13	v	80-89
305630	214	179	-1	-1	-1	-1	2021_44	v	70-79
305631	244	209	1	1	-1	1	2022_1	m	70-79
305632	305	270	67	-1	-1	-1	2022_9	v	70-79
305633	939	904	630	-1	-1	-1	2023_35	v	>= 90
305634	126	98	-1	-1	-1	-1	2021_22	m	>= 90
305635	690	613	418	-1	-1	-1	2023_9	m	60-69
305636	391	363	1	-1	1	1	2022_9	v	80-89
305637	763	734	341	-1	-1	-1	2023_9	m	80-89
305638	292	254	18	-1	-1	-1	2022_1	m	>= 90
305639	609	573	320	222	-1	-1	2022_44	v	80-89
305640	390	352	81	-1	-1	-1	2022_9	v	>= 90
305641	86	-1	-1	-1	-1	-1	2021_18	m	>= 90
305642	120	85	-1	-1	-1	-1	2021_31	m	80-89
305643	714	679	469	-1	-1	-1	2023_18	m	60-69
305644	547	519	244	-1	-1	-1	2022_31	v	80-89
305645	701	665	400	-1	-1	-1	2023_1	v	>= 90
305646	852	824	547	-1	-1	-1	2023_22	v	80-89
305647	471	433	-1	-1	-1	-1	2022_35	v	70-79
305648	699	664	439	-1	-1	-1	2023_13	v	70-79
305649	840	805	550	450	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305650	645	611	408	-1	-1	-1	2023_5	m	70-79
305651	338	303	98	-1	-1	-1	2022_13	m	70-79
305652	-2	-1	-1	-1	-1	-1	2021_9	m	80-89
305653	232	197	-1	-1	-1	-1	2021_48	m	70-79
305654	786	758	492	369	-1	-1	2023_13	v	>= 90
305655	615	580	368	-1	-1	-1	2023_1	m	70-79
305656	481	442	141	-1	-1	-1	2022_22	v	>= 90
305657	612	584	306	-1	-1	-1	2022_40	v	80-89
305658	332	304	23	-1	-1	-1	2022_1	m	80-89
305659	299	262	48	-1	-1	-1	2022_5	v	70-79
305660	459	431	135	131	59	-1	2022_18	v	>= 90
305661	482	454	249	-1	-1	-1	2022_31	m	70-79
305662	944	909	693	-1	-1	-1	2023_44	m	80-89
305663	258	223	-1	-1	-1	-1	2022_5	v	70-79
305664	844	809	556	-1	-1	-1	2023_26	v	80-89
305665	824	796	522	-1	-1	-1	2023_18	v	80-89
305666	153	125	-1	-1	-1	-1	2021_26	m	80-89
305667	410	340	-1	-1	-1	-1	2022_22	m	70-79
305668	1002	967	698	587	-1	-1	2023_44	m	>= 90
305669	115	80	-1	-1	-1	-1	2021_31	m	80-89
305670	93	65	-1	-1	-1	-1	2021_18	m	>= 90
305671	777	739	536	-1	-1	-1	2023_26	m	60-69
305672	954	919	717	-1	-1	-1	2023_48	v	70-79
305673	507	472	213	118	-1	-1	2022_26	m	>= 90
305674	1030	995	737	627	-1	-1	2023_48	m	>= 90
305675	649	605	-1	-1	-1	-1	2022_48	m	>= 90
305676	426	-1	-1	-1	-1	-1	2023_5	m	80-89
305677	245	173	-1	-1	-1	-1	2021_44	m	60-69
305678	628	593	356	-1	-1	-1	2022_48	v	80-89
305679	184	156	-1	-1	-1	-1	2021_31	m	70-79
305680	434	399	-1	-1	-1	-1	2022_18	v	80-89
305681	703	675	386	-1	-1	-1	2023_1	v	80-89
305682	159	123	-1	-1	-1	-1	2021_40	m	70-79
305683	716	681	469	-1	-1	-1	2023_18	v	50-59
305684	542	507	230	-1	-1	-1	2022_31	v	>= 90
305685	-5	-1	-1	-1	-1	-1	2021_18	m	>= 90
305686	666	638	357	245	-1	-1	2022_48	v	>= 90
305687	147	112	-1	-1	-1	-1	2021_26	m	80-89
305688	930	891	-1	-1	-1	-1	2023_48	v	60-69
305689	254	220	72	-1	-1	-1	2022_1	m	80-89
305690	395	360	142	38	-1	-1	2022_18	v	70-79
305691	788	760	492	382	-1	-1	2023_13	v	70-79
305692	3	-1	-1	-1	-1	-1	2021_5	m	80-89
305693	869	834	470	-1	-1	-1	2023_26	v	80-89
305694	301	266	-1	-1	-1	-1	2021_48	m	>= 90
305695	161	-1	-1	-1	-1	-1	2021_48	v	>= 90
305696	616	581	372	1	-1	-1	2023_1	m	80-89
305697	549	430	283	199	-1	-1	2022_40	m	80-89
305698	755	720	448	-1	-1	-1	2023_9	m	>= 90
305699	531	496	-1	-1	-1	-1	2022_31	m	>= 90
305700	594	559	306	-1	-1	-1	2022_44	m	80-89
305701	490	462	187	69	-1	-1	2022_22	m	80-89
305702	209	209	181	181	-1	-1	2021_35	v	>= 90
305703	85	43	-1	-1	-1	-1	2022_9	v	70-79
305704	981	946	699	-1	-1	-1	2023_44	v	>= 90
305705	883	848	610	500	-1	-1	2023_31	v	>= 90
305706	926	891	670	-1	-1	-1	2023_44	m	70-79
305707	554	519	260	-1	-1	-1	2022_35	v	80-89
305708	682	648	427	-1	-1	-1	2023_9	v	70-79
305709	909	874	681	-1	-1	-1	2023_44	m	60-69
305710	519	483	-1	-1	-1	-1	2022_35	v	80-89
305711	631	597	383	289	-1	-1	2023_1	v	70-79
305712	289	254	87	-1	-1	-1	2022_5	v	80-89
305713	84	49	-1	-1	-1	-1	2021_26	m	80-89
305714	486	457	211	-1	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305715	322	283	-1	-1	-1	-1	2022_22	m	70-79
305716	565	488	362	271	-1	-1	2022_44	v	60-69
305717	71	36	-1	-1	-1	-1	2021_31	v	50-59
305718	328	293	115	-1	-1	-1	2022_18	m	50-59
305719	638	603	322	-1	-1	-1	2022_44	v	>= 90
305720	704	676	501	368	-1	-1	2023_9	m	70-79
305721	573	542	391	283	-1	-1	2023_1	m	80-89
305722	1005	969	727	-1	-1	-1	2023_48	m	80-89
305723	20	-1	-1	-1	-1	-1	2021_22	m	70-79
305724	726	698	427	-1	-1	-1	2023_5	m	60-69
305725	638	573	-1	-1	-1	-1	2023_5	v	>= 90
305726	837	-1	-1	-1	-1	-1	2023_48	m	50-59
305727	581	503	271	-1	-1	-1	2022_40	v	50-59
305728	583	517	275	164	-1	-1	2022_35	m	>= 90
305729	611	576	381	289	-1	-1	2023_1	v	70-79
305730	913	878	632	-1	-1	-1	2023_40	m	70-79
305731	177	149	-1	-1	-1	-1	2021_31	v	80-89
305732	118	90	-1	-1	-1	-1	2021_22	m	>= 90
305733	910	874	588	-1	-1	-1	2023_31	v	>= 90
305734	972	934	714	-1	-1	-1	2023_48	v	70-79
305735	1067	1039	762	-1	-1	-1	2024_1	m	80-89
305736	974	974	948	948	667	-1	2023_40	m	80-89
305737	641	613	340	222	-1	-1	2022_44	v	>= 90
305738	885	847	604	508	-1	-1	2023_31	v	80-89
305739	877	842	586	477	-1	-1	2023_26	m	>= 90
305740	661	626	414	-1	-1	-1	2023_5	m	70-79
305741	340	306	54	-1	-1	-1	2022_5	m	80-89
305742	47	12	-1	-1	-1	-1	2021_22	m	80-89
305743	146	112	-1	-1	-1	-1	2021_35	v	>= 90
305744	954	919	697	-1	-1	-1	2023_48	m	70-79
305745	83	8	-1	-1	-1	-1	2021_26	v	70-79
305746	219	142	-1	-1	-1	-1	2021_44	v	60-69
305747	238	200	-1	-1	-1	-1	2021_40	m	>= 90
305748	925	881	-1	-1	-1	-1	2023_48	m	60-69
305749	727	691	506	409	-1	-1	2023_18	m	70-79
305750	639	604	343	241	234	-1	2022_44	m	>= 90
305751	497	469	211	101	-1	-1	2022_26	v	>= 90
305752	56	28	-1	-1	-1	-1	2021_13	m	70-79
305753	880	663	-1	-1	-1	-1	2023_44	m	<50
305754	760	576	-1	-1	-1	-1	2023_26	m	50-59
305755	579	552	262	175	-1	-1	2022_35	m	60-69
305756	751	716	540	-1	-1	-1	2023_26	v	60-69
305757	917	889	602	-1	-1	-1	2023_31	v	>= 90
305758	238	202	-1	-1	-1	-1	2022_1	m	70-79
305759	658	623	435	299	-1	-1	2023_1	m	80-89
305760	173	117	-1	-1	-1	-1	2021_44	m	80-89
305761	690	655	489	1	-1	-1	2023_22	m	70-79
305762	491	455	242	-1	-1	-1	2022_31	v	>= 90
305763	852	824	545	-1	-1	-1	2023_22	v	>= 90
305764	163	142	-1	-1	-1	-1	2021_26	m	50-59
305765	93	58	-1	-1	-1	-1	2021_18	v	>= 90
305766	946	869	1	-1	-1	-1	2023_44	m	60-69
305767	286	210	-1	-1	-1	-1	2022_5	m	60-69
305768	362	334	-1	-1	-1	-1	2022_5	v	>= 90
305769	463	427	-1	-1	-1	-1	2022_35	v	<50
305770	363	328	88	-1	-1	-1	2022_9	m	80-89
305771	896	861	668	-1	-1	-1	2023_44	v	50-59
305772	617	582	277	277	-1	-1	2022_44	v	80-89
305773	180	152	-1	-1	-1	-1	2021_31	m	>= 90
305774	231	196	-1	-1	-1	-1	2021_40	m	80-89
305775	239	8	-1	-1	-1	-1	2022_1	m	80-89
305776	500	465	-1	-1	-1	-1	2022_40	m	70-79
305777	48	-1	-1	-1	-1	-1	2021_26	m	80-89
305778	163	123	-1	-1	-1	-1	2021_48	m	60-69
305779	946	907	658	-1	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305780	961	925	688	-1	-1	-1	2023_48	m	80-89
305781	910	882	595	-1	-1	-1	2023_31	v	>= 90
305782	828	793	520	-1	-1	-1	2023_22	v	>= 90
305783	976	940	711	618	-1	-1	2023_48	m	80-89
305784	216	188	-1	-1	-1	-1	2021_35	v	>= 90
305785	241	220	-1	-1	-1	-1	2021_40	v	50-59
305786	717	682	427	328	-1	-1	2023_5	v	>= 90
305787	922	854	684	-1	-1	-1	2023_44	v	>= 90
305788	886	858	577	-1	-1	-1	2023_26	v	>= 90
305789	241	206	-1	-1	-1	-1	2021_40	v	>= 90
305790	755	727	453	336	-1	-1	2023_9	m	80-89
305791	91	64	-1	-1	-1	-1	2021_18	v	80-89
305792	-2	-1	-1	-1	-1	-1	2021_9	m	80-89
305793	239	211	-1	-1	-1	-1	2021_40	m	70-79
305794	406	385	85	-1	-1	-1	2022_9	v	60-69
305795	117	89	-1	-1	-1	-1	2021_22	v	>= 90
305796	552	517	304	-1	-1	-1	2022_44	v	70-79
305797	662	625	396	-1	-1	-1	2023_5	v	80-89
305798	240	211	-1	-1	-1	-1	2021_40	m	80-89
305799	713	678	510	391	-1	-1	2023_13	m	80-89
305800	291	257	-1	-1	-1	-1	2021_48	v	>= 90
305801	634	556	396	-1	-1	-1	2023_1	v	>= 90
305802	242	172	-1	-1	-1	-1	2021_48	m	60-69
305803	641	605	406	307	-1	-1	2023_5	m	70-79
305804	778	701	518	-1	-1	-1	2023_22	m	60-69
305805	598	562	261	-1	-1	-1	2022_40	v	>= 90
305806	182	142	-1	-1	-1	-1	2021_31	m	>= 90
305807	118	90	-1	-1	-1	-1	2021_22	v	>= 90
305808	933	898	-1	-1	-1	-1	2023_48	m	70-79
305809	546	518	244	-1	-1	-1	2022_31	v	>= 90
305810	954	919	693	597	-1	-1	2023_44	m	80-89
305811	359	325	114	-1	-1	-1	2022_18	v	70-79
305812	581	553	-1	-1	-1	-1	2023_18	m	80-89
305813	840	804	568	472	-1	-1	2023_26	v	80-89
305814	241	213	-1	-1	-1	-1	2021_40	v	>= 90
305815	12	-1	-1	-1	-1	-1	2021_5	v	>= 90
305816	910	875	563	-1	-1	-1	2023_31	v	>= 90
305817	82	12	-1	-1	-1	-1	2021_26	v	60-69
305818	272	245	-1	-1	-1	-1	2021_48	m	80-89
305819	792	736	554	-1	-1	-1	2023_26	m	60-69
305820	216	188	-1	-1	-1	-1	2021_35	v	>= 90
305821	612	578	334	-1	-1	-1	2022_44	v	70-79
305822	781	735	555	-1	-1	-1	2023_26	m	60-69
305823	57	23	-1	-1	-1	-1	2021_22	v	70-79
305824	304	269	109	8	-1	-1	2022_5	m	80-89
305825	610	411	321	-1	-1	-1	2023_5	m	>= 90
305826	327	298	208	1	-1	-1	2022_9	m	60-69
305827	656	621	374	276	-1	-1	2023_1	v	80-89
305828	502	467	-1	-1	-1	-1	2022_35	m	70-79
305829	917	835	687	-1	-1	-1	2023_35	m	60-69
305830	542	465	307	195	-1	-1	2022_40	m	80-89
305831	574	539	360	1	-1	-1	2022_48	v	60-69
305832	504	470	247	247	153	-1	2022_35	m	70-79
305833	416	379	145	29	-1	-1	2022_13	v	80-89
305834	445	408	167	-1	-1	-1	2022_22	m	80-89
305835	160	125	-1	-1	-1	-1	2021_40	v	70-79
305836	154	120	-1	-1	-1	-1	2021_40	m	70-79
305837	838	761	-1	-1	-1	-1	2023_31	v	70-79
305838	783	748	512	418	-1	-1	2023_18	m	80-89
305839	226	170	-1	-1	-1	-1	2022_1	v	60-69
305840	769	734	518	-1	-1	-1	2023_22	v	70-79
305841	213	171	-1	-1	-1	-1	2021_35	v	>= 90
305842	1006	968	720	619	-1	-1	2023_48	m	80-89
305843	929	894	704	592	-1	-1	2023_44	v	70-79
305844	949	921	733	-1	-1	-1	2023_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305845	848	813	554	449	-1	-1	2023_22	m	>= 90
305846	638	603	324	215	-1	-1	2022_44	v	>= 90
305847	569	534	317	222	-1	-1	2022_44	v	70-79
305848	427	392	131	27	-1	-1	2022_13	m	>= 90
305849	549	521	245	125	-1	-1	2022_31	v	>= 90
305850	241	206	36	-1	-1	-1	2022_5	m	50-59
305851	906	871	523	-1	-1	-1	2023_31	v	>= 90
305852	669	633	390	282	-1	-1	2023_1	m	80-89
305853	750	714	496	404	-1	-1	2023_18	v	80-89
305854	201	164	1	-1	-1	-1	2021_35	v	>= 90
305855	292	258	76	-1	-1	-1	2022_13	m	50-59
305856	331	296	35	-1	-1	-1	2022_1	m	>= 90
305857	501	470	288	145	-1	-1	2022_31	m	80-89
305858	163	123	-1	-1	-1	-1	2021_31	v	>= 90
305859	390	362	89	-1	-1	-1	2022_9	m	>= 90
305860	1051	1014	747	747	-1	-1	2024_1	m	80-89
305861	791	755	503	395	-1	-1	2023_18	m	80-89
305862	782	747	549	-1	-1	-1	2023_35	v	80-89
305863	511	453	253	-1	-1	-1	2022_35	m	80-89
305864	134	-1	-1	-1	-1	-1	2022_18	v	<50
305865	939	939	881	881	687	587	2023_44	v	>= 90
305866	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
305867	463	428	227	-1	-1	-1	2022_31	m	70-79
305868	75	41	-1	-1	-1	-1	2021_18	v	>= 90
305869	680	603	429	-1	-1	-1	2023_9	v	>= 90
305870	477	253	-1	-1	-1	-1	2022_40	m	70-79
305871	438	403	153	-1	-1	-1	2022_18	m	>= 90
305872	602	566	301	207	-1	-1	2022_40	m	>= 90
305873	374	309	127	-1	-1	-1	2022_18	m	60-69
305874	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
305875	875	840	580	-1	-1	-1	2023_31	v	80-89
305876	378	342	-1	-1	-1	-1	2022_18	v	70-79
305877	376	355	62	-1	-1	-1	2022_5	v	80-89
305878	497	455	-1	-1	-1	-1	2023_22	m	80-89
305879	50	1	-1	-1	-1	-1	2021_48	v	>= 90
305880	568	480	-1	-1	-1	-1	2022_44	m	>= 90
305881	801	763	569	470	-1	-1	2023_26	v	80-89
305882	473	438	209	-1	-1	-1	2022_31	v	80-89
305883	806	771	543	-1	-1	-1	2023_26	v	80-89
305884	799	764	567	-1	-1	-1	2023_31	v	60-69
305885	423	401	-1	-1	-1	-1	2023_1	m	80-89
305886	345	324	33	-1	-1	-1	2022_1	v	80-89
305887	57	55	29	-1	-1	-1	2021_13	v	>= 90
305888	221	186	-1	-1	-1	-1	2021_48	v	80-89
305889	210	146	-1	-1	-1	-1	2021_35	v	80-89
305890	750	714	459	359	-1	-1	2023_9	m	80-89
305891	437	400	196	1	-1	-1	2022_26	m	70-79
305892	302	274	-1	-1	-1	-1	2021_48	m	80-89
305893	289	224	63	-1	-1	-1	2022_5	m	70-79
305894	349	314	59	-1	-1	-1	2022_5	m	80-89
305895	154	117	-1	-1	-1	-1	2021_40	m	70-79
305896	337	301	1	-1	-1	-1	2022_5	m	80-89
305897	702	674	401	290	-1	-1	2023_1	v	>= 90
305898	296	256	8	-1	-1	-1	2022_5	v	70-79
305899	496	496	-1	-1	-1	-1	2023_18	m	>= 90
305900	142	38	-1	-1	-1	-1	2022_18	v	>= 90
305901	125	97	-1	-1	-1	-1	2021_22	v	>= 90
305902	900	865	587	494	-1	-1	2023_31	m	>= 90
305903	354	319	63	-1	-1	-1	2022_9	v	80-89
305904	339	339	311	311	-1	-1	2022_1	v	>= 90
305905	505	470	230	155	-1	-1	2022_35	m	70-79
305906	786	561	-1	-1	-1	-1	2023_31	m	50-59
305907	512	477	206	115	-1	-1	2022_26	v	80-89
305908	379	344	112	-1	-1	-1	2022_13	v	80-89
305909	710	640	463	-1	-1	-1	2023_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305910	806	771	510	422	-1	-1	2023_18	m	80-89
305911	769	459	-1	-1	-1	-1	2023_13	v	>= 90
305912	179	145	-1	-1	-1	-1	2021_31	m	>= 90
305913	786	751	502	-1	-1	-1	2023_18	m	80-89
305914	142	108	-1	-1	-1	-1	2021_26	m	80-89
305915	368	333	129	-1	-1	-1	2022_18	v	70-79
305916	87	59	-1	-1	-1	-1	2021_18	v	70-79
305917	49	14	-1	-1	-1	-1	2021_13	v	>= 90
305918	178	144	-1	-1	-1	-1	2021_40	v	70-79
305919	553	517	394	-1	-1	-1	2022_48	v	50-59
305920	187	151	-1	-1	-1	-1	2021_35	v	>= 90
305921	1010	975	719	613	-1	-1	2023_48	m	>= 90
305922	517	482	225	-1	-1	-1	2022_31	v	80-89
305923	816	781	560	467	-1	-1	2023_26	v	70-79
305924	819	784	590	492	-1	-1	2023_31	m	70-79
305925	659	625	390	-1	-1	-1	2023_5	v	80-89
305926	761	726	472	370	-1	-1	2023_13	v	80-89
305927	414	378	193	94	-1	-1	2022_22	m	70-79
305928	883	848	647	548	-1	-1	2023_40	v	70-79
305929	551	396	-1	-1	-1	-1	2023_1	m	80-89
305930	908	873	607	516	-1	-1	2023_31	v	80-89
305931	834	798	525	-1	-1	-1	2023_22	v	>= 90
305932	963	929	-1	-1	-1	-1	2023_48	m	70-79
305933	607	563	356	-1	-1	-1	2023_1	v	70-79
305934	125	61	-1	-1	-1	-1	2021_26	v	50-59
305935	801	738	549	-1	-1	-1	2023_26	m	60-69
305936	683	648	482	-1	-1	-1	2023_9	v	70-79
305937	286	251	-1	-1	-1	-1	2022_1	v	80-89
305938	216	188	-1	-1	-1	-1	2021_35	v	>= 90
305939	268	231	29	-1	-1	-1	2022_5	m	70-79
305940	601	566	271	-1	-1	-1	2022_40	v	>= 90
305941	65	37	-1	-1	-1	-1	2021_22	m	70-79
305942	974	939	688	-1	-1	-1	2023_44	m	>= 90
305943	1053	1018	760	666	-1	-1	2024_1	m	80-89
305944	803	768	559	-1	-1	-1	2023_31	m	>= 90
305945	642	602	-1	-1	-1	-1	2023_5	m	80-89
305946	205	163	-1	-1	-1	-1	2021_40	m	80-89
305947	95	57	-1	-1	-1	-1	2021_22	m	80-89
305948	600	560	336	231	-1	-1	2022_44	m	80-89
305949	550	522	522	136	136	-1	2022_31	v	>= 90
305950	915	831	639	-1	-1	-1	2023_40	v	50-59
305951	492	456	336	196	-1	-1	2022_40	v	60-69
305952	466	416	222	-1	-1	-1	2022_31	v	>= 90
305953	249	216	-1	-1	-1	-1	2021_44	v	>= 90
305954	778	743	556	-1	-1	-1	2023_26	v	80-89
305955	466	394	38	-1	-1	-1	2022_18	v	80-89
305956	528	465	331	-1	-1	-1	2022_40	m	60-69
305957	504	282	161	-1	-1	-1	2022_35	v	80-89
305958	916	862	659	-1	-1	-1	2023_44	v	>= 90
305959	47	13	-1	-1	-1	-1	2021_18	m	80-89
305960	919	882	638	-1	-1	-1	2023_35	v	80-89
305961	55	-1	-1	-1	-1	-1	2021_26	v	80-89
305962	621	538	319	-1	-1	-1	2022_44	v	60-69
305963	716	681	511	-1	-1	-1	2023_22	m	50-59
305964	393	365	91	-1	-1	-1	2022_9	v	>= 90
305965	739	704	518	-1	-1	-1	2023_18	v	>= 90
305966	84	49	-1	-1	-1	-1	2021_18	v	80-89
305967	806	771	564	-1	-1	-1	2023_31	m	60-69
305968	768	733	530	440	-1	-1	2023_22	m	70-79
305969	145	117	-1	-1	-1	-1	2021_26	m	>= 90
305970	949	913	703	614	-1	-1	2023_48	m	70-79
305971	839	811	558	-1	-1	-1	2023_31	v	60-69
305972	842	807	571	-1	-1	-1	2023_26	v	80-89
305973	269	234	-1	-1	-1	-1	2021_44	v	80-89
305974	135	99	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
305975	599	563	350	257	-1	-1	2022_48	m	80-89
305976	855	818	600	-1	-1	-1	2023_35	m	70-79
305977	213	178	-1	-1	-1	-1	2021_48	m	70-79
305978	795	767	485	-1	-1	-1	2023_13	v	<50
305979	626	356	249	-1	-1	-1	2022_48	m	80-89
305980	309	281	-1	-1	-1	-1	2021_48	v	80-89
305981	908	867	658	558	-1	-1	2023_40	v	70-79
305982	271	232	-1	-1	-1	-1	2021_44	m	>= 90
305983	628	590	358	247	-1	-1	2022_48	v	80-89
305984	640	534	369	-1	-1	-1	2022_48	v	60-69
305985	94	59	-1	-1	-1	-1	2021_26	m	80-89
305986	236	156	26	-1	-1	-1	2021_48	m	60-69
305987	598	564	354	-1	-1	-1	2022_48	v	80-89
305988	653	583	401	-1	-1	-1	2023_5	m	60-69
305989	760	682	466	-1	-1	-1	2023_18	v	60-69
305990	859	824	563	471	-1	-1	2023_26	m	>= 90
305991	819	784	535	437	-1	-1	2023_22	v	80-89
305992	157	121	-1	-1	-1	-1	2021_31	v	80-89
305993	27	-1	-1	-1	-1	-1	2021_18	v	70-79
305994	215	56	-1	-1	-1	-1	2022_5	v	>= 90
305995	730	695	518	-1	-1	-1	2023_22	v	50-59
305996	914	886	609	-1	-1	-1	2023_31	m	70-79
305997	866	831	572	471	-1	-1	2023_26	v	80-89
305998	247	219	-1	-1	-1	-1	2021_40	v	70-79
305999	489	454	203	102	-1	-1	2022_26	v	>= 90
306000	158	130	-1	-1	-1	-1	2021_35	m	70-79
306001	742	721	338	-1	-1	-1	2023_5	m	80-89
306002	349	314	78	-1	-1	-1	2022_9	m	80-89
306003	825	783	-1	-1	-1	-1	2024_1	m	70-79
306004	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
306005	246	211	-1	-1	-1	-1	2021_44	m	80-89
306006	972	947	670	-1	-1	-1	2023_40	v	>= 90
306007	688	653	463	-1	-1	-1	2023_13	v	70-79
306008	554	519	252	-1	-1	-1	2022_35	v	>= 90
306009	206	170	-1	-1	-1	-1	2021_35	v	>= 90
306010	323	288	33	-1	-1	-1	2022_1	v	80-89
306011	909	664	-1	-1	-1	-1	2023_44	v	80-89
306012	313	278	135	-1	-1	-1	2022_18	v	60-69
306013	804	769	548	-1	-1	-1	2023_26	m	80-89
306014	760	724	477	-1	-1	-1	2023_13	m	80-89
306015	747	712	452	-1	-1	-1	2023_9	v	>= 90
306016	605	569	379	-1	-1	-1	2023_1	v	70-79
306017	197	-1	-1	-1	-1	-1	2022_26	m	80-89
306018	758	758	730	730	375	-1	2023_13	v	>= 90
306019	638	595	341	-1	-1	-1	2022_44	v	80-89
306020	530	494	233	-1	-1	-1	2022_31	v	>= 90
306021	164	128	1	1	-1	1	2021_44	m	80-89
306022	813	778	564	464	-1	-1	2023_26	m	70-79
306023	869	834	581	469	-1	-1	2023_26	v	>= 90
306024	950	914	709	-1	-1	-1	2023_48	m	70-79
306025	961	924	664	-1	-1	-1	2023_40	m	80-89
306026	914	893	595	-1	-1	1	2023_31	v	>= 90
306027	75	36	-1	-1	-1	-1	2021_31	m	60-69
306028	380	345	127	-1	-1	-1	2022_13	v	80-89
306029	468	436	174	68	-1	-1	2022_22	m	80-89
306030	185	157	-1	-1	-1	-1	2021_31	m	80-89
306031	340	305	-1	-1	-1	-1	2022_5	v	>= 90
306032	200	165	-1	-1	-1	-1	2021_35	m	>= 90
306033	1008	1008	973	973	708	-1	2023_48	v	60-69
306034	200	163	-1	-1	-1	-1	2021_40	m	80-89
306035	109	74	-1	-1	-1	-1	2021_26	m	80-89
306036	894	859	579	-1	-1	-1	2023_31	v	>= 90
306037	884	846	597	502	-1	-1	2023_31	m	>= 90
306038	901	860	624	-1	-1	-1	2023_35	v	80-89
306039	188	-1	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306040	66	-1	-1	-1	-1	-1	2021_22	m	<50
306041	491	463	97	-1	-1	-1	2022_22	v	>= 90
306042	273	273	245	245	-1	-1	2021_44	v	>= 90
306043	518	518	490	490	213	-1	2022_26	v	80-89
306044	911	876	659	-1	-1	-1	2023_44	m	70-79
306045	768	732	545	-1	-1	-1	2023_22	v	70-79
306046	134	98	-1	-1	-1	-1	2021_35	m	80-89
306047	613	528	326	-1	-1	-1	2022_44	v	60-69
306048	458	423	175	-1	-1	-1	2022_22	m	80-89
306049	988	953	707	591	-1	-1	2023_44	v	>= 90
306050	703	668	456	-1	-1	-1	2023_13	v	70-79
306051	587	552	318	-1	-1	-1	2022_44	m	80-89
306052	727	686	428	330	-1	-1	2023_5	v	80-89
306053	215	180	-1	-1	-1	-1	2021_48	v	70-79
306054	304	269	-1	-1	-1	-1	2022_1	v	80-89
306055	56	21	-1	-1	-1	-1	2021_18	m	80-89
306056	987	950	601	-1	-1	-1	2023_44	m	80-89
306057	965	929	688	588	-1	-1	2023_44	m	80-89
306058	618	597	262	-1	-1	-1	2022_40	m	>= 90
306059	707	672	413	-1	-1	-1	2023_5	v	80-89
306060	53	14	-1	-1	-1	-1	2021_18	v	80-89
306061	928	893	678	-1	-1	-1	2023_48	m	50-59
306062	522	403	-1	-1	-1	-1	2023_18	v	70-79
306063	483	448	231	-1	-1	-1	2022_35	m	70-79
306064	277	247	31	-1	-1	-1	2022_1	m	50-59
306065	597	561	329	222	-1	-1	2022_44	m	80-89
306066	922	887	660	570	-1	-1	2023_40	m	80-89
306067	459	431	149	-1	-1	-1	2022_18	v	>= 90
306068	803	768	543	-1	-1	-1	2023_26	v	80-89
306069	21	-1	-1	-1	-1	-1	2021_22	m	60-69
306070	415	373	204	-1	-1	-1	2022_26	m	60-69
306071	392	357	109	-1	-1	-1	2022_13	m	>= 90
306072	557	521	248	-1	-1	-1	2022_35	m	80-89
306073	549	513	317	-1	-1	-1	2022_44	v	70-79
306074	426	398	112	-1	-1	-1	2022_13	v	50-59
306075	319	284	92	-1	-1	-1	2022_13	m	70-79
306076	105	71	-1	-1	-1	-1	2021_40	m	<50
306077	788	753	560	458	-1	-1	2023_26	v	70-79
306078	270	213	-1	-1	-1	-1	2021_44	m	60-69
306079	51	11	-1	-1	-1	-1	2021_22	m	70-79
306080	936	888	-1	-1	-1	-1	2023_44	m	70-79
306081	42	-1	-1	-1	-1	-1	2021_22	m	80-89
306082	946	732	-1	-1	-1	-1	2024_1	v	50-59
306083	232	195	-1	-1	-1	-1	2021_44	m	80-89
306084	297	263	-1	-1	-1	-1	2021_48	m	80-89
306085	795	761	510	-1	-1	-1	2023_18	m	80-89
306086	399	371	89	1	-1	-1	2022_9	m	80-89
306087	747	712	460	361	-1	-1	2023_9	m	>= 90
306088	618	583	417	-1	-1	-1	2023_9	m	50-59
306089	973	936	671	575	-1	-1	2023_40	m	>= 90
306090	396	396	396	370	82	82	2022_9	m	80-89
306091	532	494	263	-1	-1	-1	2022_40	m	70-79
306092	474	439	241	-1	-1	-1	2022_35	v	70-79
306093	331	297	53	-1	-1	-1	2022_5	v	80-89
306094	214	179	-1	-1	-1	-1	2021_35	v	>= 90
306095	887	852	657	561	-1	-1	2023_40	m	70-79
306096	415	380	-1	-1	-1	-1	2022_26	v	70-79
306097	632	596	359	-1	-1	-1	2022_48	m	80-89
306098	946	911	702	614	-1	-1	2023_48	v	70-79
306099	892	828	654	-1	-1	-1	2023_40	m	>= 90
306100	791	755	497	-1	-1	-1	2023_18	m	80-89
306101	292	258	20	-1	-1	-1	2022_9	v	60-69
306102	519	484	196	-1	-1	-1	2022_26	m	>= 90
306103	231	196	-1	-1	-1	-1	2021_40	m	>= 90
306104	643	606	390	296	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306105	232	201	71	-1	-1	-1	2022_9	m	70-79
306106	658	582	405	-1	-1	-1	2023_5	v	70-79
306107	559	559	-1	-1	-1	-1	2022_44	v	60-69
306108	344	173	-1	-1	-1	-1	2022_5	v	>= 90
306109	31	-1	-1	-1	-1	-1	2021_22	m	60-69
306110	950	914	708	-1	-1	-1	2023_48	v	70-79
306111	732	696	420	-1	-1	-1	2023_5	v	>= 90
306112	620	585	378	-1	-1	-1	2023_1	m	70-79
306113	485	370	188	-1	-1	-1	2022_22	m	80-89
306114	272	12	-1	-1	-1	-1	2021_48	m	80-89
306115	369	341	62	-1	-1	-1	2022_5	v	80-89
306116	404	368	119	-1	-1	-1	2022_13	v	>= 90
306117	454	419	-1	-1	-1	-1	2022_31	m	70-79
306118	762	727	440	347	-1	-1	2023_9	v	>= 90
306119	864	824	-1	-1	-1	-1	2023_40	m	70-79
306120	189	151	-1	-1	-1	-1	2021_44	m	80-89
306121	315	280	142	-1	-1	-1	2022_9	m	70-79
306122	33	-1	-1	-1	-1	-1	2021_22	v	70-79
306123	59	-1	-1	-1	-1	-1	2021_26	m	>= 90
306124	376	342	143	-1	-1	-1	2022_22	m	60-69
306125	631	361	-1	-1	-1	-1	2023_9	m	50-59
306126	375	339	129	-1	-1	-1	2022_18	v	80-89
306127	327	292	-1	-1	-1	-1	2022_13	m	70-79
306128	-2	-1	-1	-1	-1	-1	2021_5	v	70-79
306129	221	-1	-1	-1	-1	-1	2021_48	m	70-79
306130	21	-1	-1	-1	-1	-1	2021_13	m	80-89
306131	304	276	-1	-1	-1	-1	2022_5	v	50-59
306132	846	811	626	-1	-1	-1	2023_40	m	50-59
306133	360	325	51	-1	-1	-1	2022_5	m	80-89
306134	329	291	13	-1	-1	-1	2022_1	m	80-89
306135	952	911	669	-1	-1	-1	2023_40	v	80-89
306136	123	95	-1	-1	-1	-1	2021_22	v	80-89
306137	552	514	-1	-1	-1	-1	2023_1	m	<50
306138	314	293	-1	-1	-1	-1	2021_48	v	>= 90
306139	596	561	341	-1	-1	-1	2022_48	m	80-89
306140	533	498	283	-1	-1	-1	2022_40	m	80-89
306141	380	351	-1	-1	-1	-1	2022_9	m	>= 90
306142	609	574	358	-1	-1	-1	2023_1	m	70-79
306143	534	496	269	-1	-1	-1	2022_40	m	70-79
306144	65	35	-1	-1	-1	-1	2021_13	v	>= 90
306145	380	346	138	-1	-1	-1	2022_22	v	60-69
306146	1001	924	715	610	-1	-1	2023_48	m	60-69
306147	641	613	337	-1	-1	-1	2022_44	v	80-89
306148	729	694	532	-1	-1	-1	2023_26	v	<50
306149	511	476	252	-1	-1	-1	2022_35	v	70-79
306150	551	523	-1	-1	-1	-1	2022_31	v	>= 90
306151	522	491	1	1	-1	-1	2023_1	v	80-89
306152	772	737	473	-1	-1	-1	2023_13	m	80-89
306153	365	337	337	81	-1	-1	2022_9	m	80-89
306154	75	40	-1	-1	-1	-1	2021_31	m	50-59
306155	789	755	554	-1	-1	-1	2023_26	m	70-79
306156	80	45	-1	-1	-1	-1	2021_18	m	>= 90
306157	480	426	182	69	-1	-1	2022_22	v	80-89
306158	557	522	271	-1	-1	-1	2022_35	v	80-89
306159	239	211	-1	-1	-1	-1	2021_40	v	>= 90
306160	488	453	174	69	-1	-1	2022_22	m	>= 90
306161	468	433	170	-1	-1	-1	2022_22	m	>= 90
306162	725	701	462	361	-1	-1	2023_9	m	80-89
306163	682	647	-1	-1	-1	-1	2023_9	m	70-79
306164	1020	985	719	-1	-1	-1	2023_48	v	80-89
306165	646	604	365	260	-1	-1	2022_48	m	80-89
306166	1035	1007	718	-1	-1	-1	2023_48	v	80-89
306167	955	920	736	622	-1	-1	2023_48	v	>= 90
306168	307	279	-1	-1	-1	-1	2021_48	v	>= 90
306169	289	261	-1	-1	-1	-1	2022_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306170	416	343	58	-1	-1	-1	2022_18	v	>= 90
306171	390	355	118	-1	-1	-1	2022_18	v	80-89
306172	727	692	413	-1	-1	-1	2023_5	v	>= 90
306173	987	951	705	606	-1	-1	2023_44	v	>= 90
306174	855	827	-1	-1	-1	-1	2023_22	v	>= 90
306175	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
306176	116	81	-1	-1	-1	-1	2021_31	m	80-89
306177	1028	993	717	623	-1	-1	2023_48	v	>= 90
306178	702	666	451	-1	-1	-1	2023_13	v	70-79
306179	701	667	491	-1	-1	-1	2023_18	m	60-69
306180	215	213	187	-1	-1	-1	2021_35	v	>= 90
306181	423	388	-1	-1	-1	-1	2022_26	m	70-79
306182	558	523	255	-1	-1	-1	2022_35	m	80-89
306183	613	578	313	-1	-1	-1	2022_44	v	>= 90
306184	413	378	178	-1	-1	-1	2022_26	m	70-79
306185	884	856	583	459	-1	-1	2023_26	v	>= 90
306186	337	309	36	-1	-1	-1	2022_1	m	80-89
306187	110	74	-1	-1	-1	-1	2021_31	m	70-79
306188	672	637	399	-1	-1	-1	2023_5	m	80-89
306189	219	-1	-1	-1	-1	-1	2022_26	v	>= 90
306190	303	268	-1	-1	-1	-1	2022_9	v	70-79
306191	107	-1	-1	-1	-1	-1	2021_31	v	60-69
306192	186	150	-1	-1	-1	-1	2021_44	v	70-79
306193	626	591	370	-1	-1	-1	2022_48	v	>= 90
306194	747	711	425	-1	-1	-1	2023_9	v	80-89
306195	887	849	-1	-1	-1	-1	2023_40	v	70-79
306196	852	817	573	472	-1	-1	2023_26	v	80-89
306197	543	503	257	-1	-1	-1	2022_35	v	80-89
306198	373	332	124	25	-1	-1	2022_13	v	>= 90
306199	843	805	599	505	-1	-1	2023_31	v	80-89
306200	804	766	520	-1	-1	-1	2023_22	m	80-89
306201	247	212	-1	-1	-1	-1	2021_44	m	>= 90
306202	917	879	630	-1	-1	-1	2023_35	m	80-89
306203	963	925	713	619	-1	-1	2023_48	v	80-89
306204	95	67	-1	-1	-1	-1	2021_18	m	80-89
306205	534	499	320	-1	-1	-1	2022_48	m	60-69
306206	209	181	-1	-1	-1	-1	2021_35	m	80-89
306207	612	577	394	-1	-1	-1	2023_5	m	60-69
306208	678	657	366	-1	-1	-1	2022_48	v	>= 90
306209	63	-1	-1	-1	-1	-1	2021_35	m	>= 90
306210	222	145	-1	-1	-1	-1	2021_48	m	>= 90
306211	705	671	466	373	-1	-1	2023_13	v	70-79
306212	389	354	73	-1	-1	-1	2022_9	m	80-89
306213	396	360	145	-1	-1	-1	2022_22	v	70-79
306214	663	628	432	-1	-1	-1	2023_9	v	60-69
306215	723	627	454	-1	-1	-1	2023_13	v	60-69
306216	300	272	1	1	-1	-1	2021_48	v	80-89
306217	527	492	-1	-1	-1	-1	2022_48	v	70-79
306218	879	879	850	850	572	548	2023_26	m	50-59
306219	923	889	683	-1	-1	-1	2023_44	v	70-79
306220	31	-1	-1	-1	-1	-1	2021_9	m	70-79
306221	674	646	366	248	-1	-1	2022_48	v	>= 90
306222	499	462	-1	-1	-1	-1	2022_26	m	80-89
306223	708	673	503	357	-1	-1	2023_9	m	80-89
306224	541	506	229	129	-1	-1	2022_31	v	80-89
306225	972	936	706	615	-1	-1	2023_48	m	80-89
306226	667	631	-1	-1	-1	-1	2023_1	m	>= 90
306227	971	936	690	-1	-1	-1	2023_44	v	>= 90
306228	119	84	-1	-1	-1	-1	2021_31	v	80-89
306229	5	-1	-1	-1	-1	-1	2021_5	m	70-79
306230	911	876	652	-1	-1	-1	2023_40	v	70-79
306231	37	-1	-1	-1	-1	-1	2021_18	v	70-79
306232	273	237	-1	-1	-1	-1	2021_44	v	>= 90
306233	383	298	124	-1	-1	-1	2022_18	v	60-69
306234	139	105	-1	-1	-1	-1	2021_40	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306235	247	212	-1	-1	-1	-1	2022_1	m	70-79
306236	529	494	240	146	-1	-1	2022_31	v	>= 90
306237	635	600	399	266	-1	-1	2022_48	m	80-89
306238	216	188	-1	-1	-1	-1	2021_35	v	>= 90
306239	665	636	1	-1	-1	-1	2023_5	m	60-69
306240	462	427	230	-1	-1	-1	2022_35	v	80-89
306241	74	39	-1	-1	-1	-1	2021_22	m	80-89
306242	861	824	598	-1	-1	-1	2023_31	m	80-89
306243	950	915	710	-1	-1	-1	2023_48	v	70-79
306244	930	894	629	535	-1	-1	2023_35	m	80-89
306245	280	245	35	-1	-1	-1	2022_1	m	80-89
306246	727	692	478	-1	-1	-1	2023_13	v	70-79
306247	663	628	352	245	-1	-1	2022_48	v	80-89
306248	305	269	24	-1	-1	-1	2022_1	v	80-89
306249	651	614	370	-1	-1	-1	2022_48	m	>= 90
306250	1062	1026	765	654	-1	-1	2024_1	v	>= 90
306251	738	703	481	-1	-1	-1	2023_18	m	70-79
306252	333	295	90	-1	-1	-1	2022_5	m	80-89
306253	484	448	167	-1	-1	-1	2022_22	m	>= 90
306254	567	532	292	-1	-1	-1	2022_40	v	80-89
306255	314	279	68	-1	-1	-1	2022_9	m	70-79
306256	801	780	486	380	-1	-1	2023_13	v	>= 90
306257	256	221	-1	-1	-1	-1	2021_44	m	>= 90
306258	271	236	-1	-1	-1	-1	2022_5	v	70-79
306259	484	456	106	-1	-1	-1	2022_22	v	>= 90
306260	1036	1036	1008	1008	680	-1	2023_48	m	80-89
306261	568	533	333	-1	-1	-1	2022_48	v	80-89
306262	304	269	9	-1	-1	-1	2022_1	m	80-89
306263	665	637	352	-1	-1	-1	2022_48	v	80-89
306264	242	207	-1	-1	-1	-1	2022_1	m	70-79
306265	673	673	645	645	365	365	2022_48	v	>= 90
306266	325	289	47	-1	-1	-1	2022_5	m	80-89
306267	640	605	-1	-1	-1	-1	2023_1	v	>= 90
306268	876	848	569	457	-1	-1	2023_26	v	80-89
306269	461	432	151	-1	-1	-1	2022_18	m	80-89
306270	490	455	163	-1	-1	-1	2022_26	m	60-69
306271	894	861	502	-1	-1	-1	2023_31	v	80-89
306272	779	744	-1	-1	-1	-1	2023_22	m	80-89
306273	687	652	412	-1	-1	-1	2023_9	m	70-79
306274	13	-1	-1	-1	-1	-1	2021_18	m	70-79
306275	384	341	155	-1	-1	-1	2022_22	m	60-69
306276	674	646	364	-1	-1	-1	2022_48	v	70-79
306277	364	329	-1	-1	-1	-1	2022_22	v	70-79
306278	761	684	483	-1	-1	-1	2023_18	m	60-69
306279	377	342	130	39	-1	-1	2022_18	v	70-79
306280	229	194	-1	-1	-1	-1	2021_40	v	>= 90
306281	221	186	1	1	-1	-1	2021_40	v	80-89
306282	193	172	-1	-1	-1	-1	2021_31	v	>= 90
306283	607	571	299	-1	-1	-1	2022_40	m	>= 90
306284	94	59	-1	-1	-1	-1	2021_35	m	50-59
306285	279	251	-1	-1	-1	-1	2021_44	m	>= 90
306286	816	781	600	-1	-1	-1	2023_35	m	50-59
306287	609	582	-1	-1	-1	-1	2022_40	m	50-59
306288	920	882	682	585	-1	-1	2023_44	m	70-79
306289	128	93	-1	-1	-1	-1	2021_26	v	>= 90
306290	770	735	486	-1	-1	-1	2023_13	v	80-89
306291	207	173	-1	-1	-1	-1	2021_35	m	80-89
306292	761	734	455	-1	-1	-1	2023_9	m	60-69
306293	33	5	-1	-1	-1	-1	2021_9	m	80-89
306294	862	827	621	462	-1	-1	2023_26	m	80-89
306295	300	272	-1	-1	-1	-1	2021_48	v	>= 90
306296	677	642	440	-1	-1	-1	2023_9	v	80-89
306297	597	562	309	-1	-1	-1	2022_40	v	>= 90
306298	1000	965	722	621	-1	-1	2023_48	v	80-89
306299	657	622	-1	-1	-1	-1	2023_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306300	28	-1	-1	-1	-1	-1	2021_9	v	>= 90
306301	143	-1	-1	-1	-1	-1	2021_44	v	>= 90
306302	1055	1020	-1	-1	-1	-1	2024_1	m	>= 90
306303	316	281	115	-1	-1	-1	2022_9	m	80-89
306304	721	686	452	-1	-1	-1	2023_13	m	80-89
306305	947	919	670	-1	-1	-1	2023_40	v	>= 90
306306	753	717	556	462	-1	-1	2023_18	m	80-89
306307	184	156	-1	-1	-1	-1	2021_31	v	>= 90
306308	451	416	202	-1	-1	-1	2022_31	v	70-79
306309	744	709	488	-1	-1	-1	2023_18	m	70-79
306310	244	205	-1	-1	-1	-1	2021_44	v	>= 90
306311	321	286	133	-1	-1	-1	2022_9	m	80-89
306312	301	267	31	-1	-1	-1	2022_5	v	80-89
306313	262	227	-1	-1	-1	-1	2021_48	v	80-89
306314	978	943	658	-1	-1	-1	2023_44	v	80-89
306315	235	200	-1	-1	-1	-1	2021_48	v	80-89
306316	646	625	342	-1	-1	-1	2022_48	m	>= 90
306317	211	-1	-1	-1	-1	-1	2022_26	v	>= 90
306318	470	436	246	-1	-1	-1	2022_35	v	<50
306319	911	875	695	-1	-1	-1	2023_48	v	50-59
306320	650	614	461	336	-1	-1	2023_5	m	70-79
306321	262	227	-1	-1	-1	-1	2021_44	m	80-89
306322	925	889	678	-1	-1	-1	2023_44	v	70-79
306323	945	910	700	-1	-1	-1	2023_48	v	80-89
306324	390	354	162	27	-1	-1	2022_13	m	80-89
306325	586	551	370	-1	-1	-1	2022_48	m	70-79
306326	542	-1	-1	-1	-1	-1	2023_22	v	80-89
306327	672	602	418	-1	-1	-1	2023_9	v	60-69
306328	319	283	85	-1	-1	-1	2022_13	m	70-79
306329	482	454	184	65	-1	-1	2022_22	v	80-89
306330	661	625	358	258	-1	-1	2022_48	m	80-89
306331	971	936	667	-1	-1	-1	2023_44	m	80-89
306332	292	256	91	-1	-1	-1	2022_13	v	50-59
306333	1032	-1	-1	-1	-1	-1	2024_1	m	>= 90
306334	597	562	317	-1	-1	-1	2022_44	m	80-89
306335	1010	982	806	710	-1	-1	2024_1	m	70-79
306336	159	125	-1	-1	-1	-1	2021_31	v	>= 90
306337	158	-1	-1	-1	-1	-1	2022_18	v	<50
306338	626	591	352	-1	-1	-1	2022_48	m	80-89
306339	674	636	391	299	-1	-1	2023_1	m	80-89
306340	741	720	422	-1	-1	-1	2023_5	v	80-89
306341	620	585	348	-1	-1	-1	2022_48	v	80-89
306342	770	741	542	-1	-1	-1	2023_22	v	<50
306343	868	791	616	-1	-1	-1	2023_35	v	>= 90
306344	571	536	398	-1	-1	-1	2022_48	v	70-79
306345	513	477	243	-1	-1	-1	2022_35	v	70-79
306346	311	277	130	-1	-1	-1	2022_9	v	>= 90
306347	760	-1	-1	-1	-1	-1	2023_31	v	50-59
306348	41	6	-1	-1	-1	-1	2021_22	m	70-79
306349	574	552	280	-1	-1	-1	2022_35	v	>= 90
306350	185	157	-1	-1	-1	-1	2021_31	v	>= 90
306351	179	146	1	-1	-1	-1	2021_44	v	80-89
306352	243	159	-1	-1	-1	-1	2021_44	m	60-69
306353	753	715	518	-1	-1	-1	2023_22	m	60-69
306354	964	929	676	-1	-1	-1	2023_40	m	>= 90
306355	445	407	-1	-1	-1	-1	2022_22	v	>= 90
306356	480	444	174	-1	-1	-1	2022_22	v	>= 90
306357	948	914	670	571	-1	-1	2023_40	v	80-89
306358	730	702	324	-1	-1	-1	2023_5	v	>= 90
306359	398	-1	-1	-1	-1	-1	2023_5	v	60-69
306360	306	278	1	-1	-1	-1	2021_48	v	80-89
306361	104	55	-1	-1	-1	-1	2021_35	v	60-69
306362	12	-1	-1	-1	-1	-1	2021_13	m	80-89
306363	348	313	111	11	-1	-1	2022_13	v	80-89
306364	700	665	430	339	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306365	897	861	-1	-1	-1	-1	2023_44	v	60-69
306366	877	842	648	-1	-1	-1	2023_40	v	60-69
306367	488	460	187	64	-1	-1	2022_22	v	80-89
306368	986	951	699	-1	-1	-1	2023_44	v	>= 90
306369	203	168	1	-1	-1	-1	2021_44	m	80-89
306370	877	838	664	-1	-1	-1	2023_44	m	50-59
306371	399	362	-1	-1	-1	-1	2022_22	m	80-89
306372	31	-1	-1	-1	-1	-1	2021_13	m	>= 90
306373	726	690	483	-1	-1	-1	2023_18	m	60-69
306374	618	582	351	259	-1	-1	2022_48	m	80-89
306375	1002	964	701	-1	-1	-1	2023_44	v	>= 90
306376	214	186	-1	-1	-1	-1	2021_35	v	70-79
306377	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
306378	343	306	61	-1	-1	-1	2022_5	v	80-89
306379	821	781	576	-1	-1	-1	2023_31	v	70-79
306380	237	203	-1	-1	-1	-1	2021_44	m	>= 90
306381	198	162	-1	-1	-1	-1	2021_44	m	70-79
306382	194	159	-1	-1	-1	-1	2021_35	v	80-89
306383	10	-1	-1	-1	-1	-1	2021_26	m	60-69
306384	161	-1	-1	-1	-1	-1	2022_22	v	80-89
306385	126	87	-1	-1	-1	-1	2021_26	m	80-89
306386	447	351	-1	-1	-1	-1	2022_26	v	>= 90
306387	759	722	449	338	-1	-1	2023_9	v	>= 90
306388	1013	978	-1	-1	-1	-1	2023_48	m	>= 90
306389	553	525	253	-1	-1	-1	2022_35	v	60-69
306390	597	556	329	-1	-1	-1	2022_44	v	80-89
306391	682	579	546	425	-1	-1	2023_18	m	70-79
306392	15	-1	-1	-1	-1	-1	2021_18	m	60-69
306393	729	695	367	-1	-1	-1	2023_13	m	80-89
306394	307	279	-1	-1	-1	-1	2021_48	m	80-89
306395	700	664	460	-1	-1	-1	2023_9	v	70-79
306396	451	415	124	-1	-1	-1	2022_18	v	>= 90
306397	418	381	-1	-1	-1	-1	2022_35	m	80-89
306398	751	716	470	-1	-1	-1	2023_22	m	70-79
306399	333	297	91	-1	-1	-1	2022_9	m	80-89
306400	521	486	172	-1	-1	-1	2022_31	v	80-89
306401	758	722	477	-1	-1	-1	2023_13	m	80-89
306402	588	553	353	-1	-1	-1	2022_48	m	70-79
306403	771	736	-1	-1	-1	-1	2023_22	v	70-79
306404	270	242	-1	-1	-1	-1	2021_44	m	>= 90
306405	140	106	-1	-1	-1	-1	2021_40	v	60-69
306406	397	362	210	-1	-1	-1	2022_31	v	<50
306407	974	938	662	556	-1	-1	2023_40	m	>= 90
306408	184	150	-1	-1	-1	-1	2021_35	v	80-89
306409	722	686	454	-1	-1	-1	2023_13	v	80-89
306410	205	170	-1	-1	-1	-1	2021_44	m	80-89
306411	490	461	162	1	-1	-1	2022_22	m	>= 90
306412	331	291	-1	-1	-1	-1	2022_1	m	>= 90
306413	186	158	-1	-1	-1	-1	2021_31	m	>= 90
306414	85	50	-1	-1	-1	-1	2021_18	m	>= 90
306415	755	719	453	-1	-1	-1	2023_9	v	>= 90
306416	538	502	234	1	-1	-1	2022_35	m	80-89
306417	576	540	281	180	-1	-1	2022_35	m	>= 90
306418	294	294	266	195	-1	-1	2021_48	m	>= 90
306419	484	456	181	169	-1	-1	2022_22	m	>= 90
306420	787	759	491	-1	-1	-1	2023_13	v	50-59
306421	295	260	53	-1	-1	-1	2022_9	m	70-79
306422	401	365	116	-1	-1	-1	2022_18	v	>= 90
306423	856	828	653	561	-1	-1	2023_31	v	70-79
306424	504	463	193	-1	-1	-1	2022_26	v	80-89
306425	277	238	22	-1	-1	-1	2022_1	v	80-89
306426	790	763	492	-1	-1	-1	2023_13	v	80-89
306427	163	142	-1	-1	-1	-1	2021_26	m	70-79
306428	975	939	696	-1	-1	-1	2023_44	v	80-89
306429	389	347	139	-1	-1	-1	2022_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306430	98	63	-1	-1	-1	-1	2021_22	v	>= 90
306431	960	904	712	-1	-1	-1	2023_48	v	60-69
306432	803	765	524	-1	-1	-1	2023_22	m	80-89
306433	739	703	448	-1	-1	-1	2023_18	v	70-79
306434	237	209	1	-1	-1	-1	2021_40	v	80-89
306435	399	370	85	-1	-1	-1	2022_9	v	70-79
306436	907	881	567	-1	-1	-1	2023_31	v	>= 90
306437	238	199	-1	-1	-1	-1	2021_40	v	80-89
306438	677	623	441	-1	-1	-1	2023_9	m	80-89
306439	252	71	1	-1	-1	-1	2022_1	m	70-79
306440	259	217	-1	-1	-1	-1	2022_5	v	80-89
306441	402	367	160	-1	-1	-1	2022_22	v	70-79
306442	396	329	90	-1	-1	-1	2022_9	v	80-89
306443	776	741	596	-1	-1	-1	2023_26	m	70-79
306444	401	366	120	-1	-1	-1	2022_13	v	>= 90
306445	340	305	14	-1	-1	-1	2022_1	v	>= 90
306446	554	519	280	-1	-1	-1	2022_44	m	70-79
306447	305	269	67	-1	-1	-1	2022_9	m	70-79
306448	976	939	762	617	-1	-1	2023_48	m	70-79
306449	638	-1	-1	-1	-1	-1	2023_35	m	80-89
306450	327	292	-1	-1	-1	-1	2022_9	v	80-89
306451	296	272	-1	-1	-1	-1	2021_48	v	>= 90
306452	154	126	-1	-1	-1	-1	2021_26	v	>= 90
306453	133	111	-1	-1	-1	-1	2021_22	v	>= 90
306454	333	299	91	-1	-1	-1	2022_9	m	80-89
306455	246	218	-1	-1	-1	-1	2021_40	v	>= 90
306456	347	284	50	11	-1	-1	2022_13	v	>= 90
306457	121	82	-1	-1	-1	-1	2021_22	m	>= 90
306458	671	594	408	-1	-1	-1	2023_5	v	80-89
306459	626	590	365	265	-1	-1	2022_48	v	80-89
306460	48	-1	-1	-1	-1	-1	2021_18	m	>= 90
306461	663	628	339	-1	-1	-1	2022_48	m	>= 90
306462	293	253	17	-1	-1	-1	2022_1	m	80-89
306463	624	589	371	252	-1	-1	2022_48	v	>= 90
306464	445	424	-1	-1	-1	-1	2023_9	m	70-79
306465	799	763	504	395	-1	-1	2023_18	m	>= 90
306466	369	342	342	57	57	-1	2022_5	v	80-89
306467	344	308	94	-1	-1	-1	2022_13	m	70-79
306468	1011	976	729	-1	-1	-1	2023_48	v	>= 90
306469	352	317	141	-1	-1	-1	2022_18	v	50-59
306470	263	228	-1	-1	-1	-1	2021_44	m	>= 90
306471	633	598	326	-1	-1	-1	2022_48	m	80-89
306472	969	934	707	-1	-1	-1	2024_1	v	70-79
306473	999	964	-1	-1	-1	-1	2023_48	v	>= 90
306474	942	903	735	630	-1	-1	2023_48	v	70-79
306475	440	405	179	-1	-1	-1	2022_26	m	70-79
306476	499	464	226	1	-1	1	2022_35	m	80-89
306477	426	387	-1	-1	-1	-1	2022_22	m	80-89
306478	706	671	406	-1	-1	-1	2023_5	v	80-89
306479	755	719	466	348	-1	-1	2023_9	v	>= 90
306480	920	885	634	531	-1	-1	2023_35	v	80-89
306481	445	410	161	-1	1	1	2022_26	v	>= 90
306482	632	597	336	-1	-1	-1	2022_44	v	80-89
306483	305	277	-1	-1	-1	-1	2021_48	m	>= 90
306484	275	241	34	-1	-1	-1	2022_1	v	80-89
306485	902	871	635	-1	-1	-1	2023_35	v	80-89
306486	349	313	133	-1	-1	-1	2022_13	v	80-89
306487	885	857	575	466	-1	-1	2023_26	m	80-89
306488	450	411	160	56	-1	-1	2022_18	m	>= 90
306489	834	771	-1	-1	-1	-1	2023_35	m	70-79
306490	473	443	196	-1	-1	-1	2022_26	m	>= 90
306491	174	138	-1	-1	-1	-1	2021_48	m	70-79
306492	579	538	328	225	225	-1	2022_44	v	80-89
306493	845	810	551	-1	-1	-1	2023_22	m	>= 90
306494	454	419	218	111	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306495	572	537	324	-1	-1	-1	2022_48	m	70-79
306496	695	659	396	-1	-1	-1	2023_5	m	80-89
306497	803	768	561	-1	-1	-1	2023_31	v	50-59
306498	824	796	502	404	-1	-1	2023_18	v	>= 90
306499	16	-1	-1	-1	-1	-1	2021_18	v	80-89
306500	936	902	690	-1	-1	-1	2023_48	v	70-79
306501	232	210	-1	-1	-1	-1	2021_44	m	80-89
306502	293	216	-1	-1	-1	-1	2022_5	m	60-69
306503	475	255	-1	-1	-1	-1	2022_40	m	<50
306504	405	370	184	64	-1	-1	2022_22	m	>= 90
306505	291	256	26	-1	-1	-1	2022_1	v	>= 90
306506	755	720	-1	-1	-1	-1	2023_13	m	80-89
306507	394	360	147	52	-1	-1	2022_18	v	80-89
306508	549	521	245	245	-1	-1	2022_31	v	>= 90
306509	632	611	-1	-1	-1	-1	2023_31	v	70-79
306510	1009	981	706	-1	-1	-1	2023_44	m	>= 90
306511	736	700	442	-1	-1	-1	2023_9	m	80-89
306512	674	639	384	282	-1	-1	2023_1	m	80-89
306513	174	-1	-1	-1	-1	-1	2021_48	v	70-79
306514	547	463	277	-1	-1	-1	2022_40	v	60-69
306515	809	745	554	-1	-1	-1	2023_26	v	>= 90
306516	77	42	-1	-1	-1	-1	2021_31	m	70-79
306517	103	68	-1	-1	-1	-1	2021_35	m	50-59
306518	823	788	585	-1	-1	-1	2023_31	m	70-79
306519	554	520	363	223	-1	-1	2022_44	v	70-79
306520	838	802	572	-1	-1	-1	2023_31	m	70-79
306521	295	262	-1	-1	-1	-1	2021_48	m	80-89
306522	429	400	122	-1	-1	-1	2022_13	v	80-89
306523	493	459	-1	-1	-1	-1	2023_13	v	>= 90
306524	622	586	387	-1	-1	-1	2023_5	v	60-69
306525	409	374	183	-1	-1	-1	2022_22	v	70-79
306526	565	488	319	-1	-1	-1	2022_44	v	>= 90
306527	758	715	470	-1	-1	-1	2023_13	v	80-89
306528	405	370	160	-1	-1	-1	2022_22	m	70-79
306529	436	408	150	-1	-1	-1	2022_18	v	>= 90
306530	316	281	-1	-1	-1	-1	2022_9	m	70-79
306531	621	586	360	267	-1	-1	2022_48	v	80-89
306532	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
306533	664	629	303	-1	-1	-1	2022_48	m	>= 90
306534	432	397	210	-1	-1	-1	2022_31	m	70-79
306535	213	185	-1	-1	-1	-1	2021_44	m	50-59
306536	477	442	228	-1	-1	-1	2022_31	v	70-79
306537	969	948	668	-1	-1	-1	2023_40	v	>= 90
306538	238	203	-1	-1	-1	-1	2021_44	m	>= 90
306539	311	215	-1	-1	-1	-1	2022_44	v	>= 90
306540	590	562	287	-1	-1	-1	2022_40	m	>= 90
306541	336	306	-1	-1	-1	-1	2022_5	m	80-89
306542	401	335	-1	-1	-1	-1	2022_22	v	60-69
306543	177	140	-1	-1	-1	-1	2021_31	v	>= 90
306544	814	779	584	493	-1	-1	2023_31	v	80-89
306545	661	632	370	-1	-1	-1	2023_1	v	80-89
306546	488	453	63	-1	-1	-1	2022_22	v	>= 90
306547	665	630	406	312	-1	-1	2023_5	m	80-89
306548	818	783	572	468	-1	-1	2023_26	v	80-89
306549	655	620	415	315	-1	-1	2023_5	m	80-89
306550	550	516	337	-1	-1	-1	2022_48	v	60-69
306551	664	636	363	246	-1	-1	2022_48	v	>= 90
306552	899	861	613	-1	-1	-1	2023_31	m	80-89
306553	647	612	-1	-1	-1	-1	2023_40	m	70-79
306554	138	103	-1	-1	-1	-1	2021_40	m	60-69
306555	511	477	327	219	-1	-1	2022_35	m	70-79
306556	914	840	639	-1	-1	-1	2023_35	v	80-89
306557	289	261	17	-1	-1	-1	2022_1	m	70-79
306558	132	76	-1	-1	-1	-1	2021_35	v	>= 90
306559	920	885	636	-1	-1	-1	2023_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306560	601	566	305	-1	-1	-1	2022_40	v	>= 90
306561	331	304	273	31	-1	-1	2022_1	v	>= 90
306562	914	886	602	-1	-1	-1	2023_31	m	80-89
306563	512	484	206	106	-1	-1	2022_26	v	80-89
306564	156	128	-1	-1	-1	-1	2021_26	m	80-89
306565	643	615	-1	-1	-1	-1	2022_44	v	>= 90
306566	439	405	-1	-1	-1	-1	2022_31	m	70-79
306567	122	88	-1	-1	-1	-1	2021_35	m	70-79
306568	174	-1	-1	-1	-1	-1	2021_48	v	70-79
306569	1032	996	734	-1	-1	-1	2023_48	m	>= 90
306570	375	341	120	-1	-1	-1	2022_18	m	70-79
306571	684	649	434	-1	-1	-1	2023_9	m	70-79
306572	610	575	334	-1	-1	-1	2022_44	v	80-89
306573	607	572	354	259	-1	-1	2022_48	v	70-79
306574	241	-1	-1	-1	-1	-1	2021_40	m	70-79
306575	399	-1	-1	-1	-1	-1	2022_9	m	80-89
306576	117	89	-1	-1	-1	-1	2021_22	v	>= 90
306577	890	854	742	643	-1	-1	2023_44	m	60-69
306578	883	849	640	-1	-1	-1	2023_44	v	60-69
306579	946	876	684	-1	-1	-1	2023_48	m	60-69
306580	606	571	337	-1	-1	-1	2022_48	v	80-89
306581	925	736	-1	-1	-1	-1	2023_44	m	70-79
306582	705	671	453	-1	-1	-1	2023_13	m	70-79
306583	557	522	253	166	-1	-1	2022_35	m	80-89
306584	167	132	-1	-1	-1	-1	2021_35	v	>= 90
306585	608	573	252	-1	-1	-1	2022_48	v	80-89
306586	932	897	709	-1	-1	-1	2023_48	v	60-69
306587	337	302	96	-1	-1	-1	2022_9	m	>= 90
306588	268	233	-1	-1	-1	-1	2022_1	m	80-89
306589	692	608	411	-1	-1	-1	2023_9	v	60-69
306590	670	635	442	-1	-1	-1	2023_13	m	60-69
306591	926	891	692	-1	-1	-1	2023_44	m	70-79
306592	935	895	698	-1	-1	-1	2023_44	v	>= 90
306593	110	75	-1	-1	-1	-1	2021_31	v	80-89
306594	663	628	354	-1	-1	-1	2022_48	m	>= 90
306595	229	189	-1	-1	-1	-1	2021_44	v	80-89
306596	971	941	669	556	556	-1	2023_40	m	60-69
306597	1036	1001	752	652	-1	-1	2024_1	v	80-89
306598	1006	965	711	-1	-1	-1	2023_48	v	80-89
306599	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
306600	331	306	75	-1	-1	-1	2022_5	m	>= 90
306601	514	479	230	-1	-1	-1	2022_31	m	80-89
306602	1031	1010	729	-1	-1	-1	2023_48	v	80-89
306603	980	945	712	623	-1	-1	2023_48	v	80-89
306604	183	149	-1	-1	-1	-1	2021_44	m	70-79
306605	547	519	346	244	-1	-1	2022_40	v	70-79
306606	940	863	630	1	-1	-1	2023_40	v	60-69
306607	649	615	402	310	-1	-1	2023_5	m	70-79
306608	49	-1	-1	-1	-1	-1	2021_26	v	50-59
306609	275	240	31	-1	-1	-1	2022_1	v	>= 90
306610	303	268	71	-1	-1	-1	2022_9	m	70-79
306611	557	522	303	-1	-1	-1	2022_40	m	>= 90
306612	1062	1034	756	648	-1	-1	2024_1	v	60-69
306613	974	938	697	607	-1	-1	2023_44	m	80-89
306614	-9	-1	-1	-1	-1	-1	2021_44	v	70-79
306615	265	40	-1	-1	-1	-1	2022_9	v	50-59
306616	611	576	328	-1	-1	-1	2022_44	m	>= 90
306617	259	224	12	-1	-1	-1	2022_1	v	70-79
306618	761	733	446	-1	-1	-1	2023_9	v	50-59
306619	251	216	-1	-1	-1	-1	2021_44	m	80-89
306620	274	239	-1	-1	-1	-1	2022_9	m	60-69
306621	639	600	355	-1	-1	-1	2022_48	v	80-89
306622	996	961	701	602	-1	-1	2023_44	m	>= 90
306623	552	517	319	-1	-1	-1	2022_44	m	70-79
306624	206	170	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306625	756	721	445	341	-1	-1	2023_9	m	>= 90
306626	640	605	391	-1	-1	-1	2023_9	v	>= 90
306627	722	687	-1	-1	-1	-1	2023_5	v	80-89
306628	727	699	420	314	-1	-1	2023_5	m	>= 90
306629	598	562	295	-1	-1	-1	2022_40	m	>= 90
306630	721	682	434	322	-1	-1	2023_5	v	>= 90
306631	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
306632	753	718	-1	-1	-1	-1	2023_26	v	>= 90
306633	367	332	-1	-1	-1	-1	2022_13	m	70-79
306634	464	429	-1	-1	-1	-1	2022_31	v	80-89
306635	108	72	-1	-1	-1	-1	2021_31	v	80-89
306636	545	517	230	-1	-1	-1	2022_31	v	70-79
306637	638	610	351	-1	-1	-1	2022_48	v	60-69
306638	966	924	714	617	-1	-1	2023_48	m	80-89
306639	610	575	362	-1	-1	-1	2023_1	v	70-79
306640	286	251	-1	-1	-1	-1	2022_1	v	80-89
306641	186	156	-1	-1	-1	-1	2021_31	v	80-89
306642	845	810	585	-1	-1	-1	2023_31	m	80-89
306643	530	495	269	-1	-1	-1	2022_40	m	70-79
306644	659	618	388	-1	-1	-1	2023_1	v	80-89
306645	91	56	-1	-1	-1	-1	2021_22	m	80-89
306646	851	816	607	-1	-1	-1	2023_31	v	80-89
306647	93	-1	-1	-1	-1	-1	2022_13	m	>= 90
306648	17	-1	-1	-1	-1	-1	2021_13	v	>= 90
306649	764	736	454	345	-1	-1	2023_9	m	80-89
306650	665	630	483	-1	-1	-1	2023_18	v	80-89
306651	460	430	157	39	-1	-1	2022_18	v	>= 90
306652	1002	967	621	-1	-1	-1	2023_44	v	>= 90
306653	770	749	-1	-1	-1	-1	2023_9	v	50-59
306654	615	580	314	216	-1	-1	2022_44	v	80-89
306655	116	81	-1	-1	-1	-1	2021_26	m	80-89
306656	608	574	324	-1	-1	-1	2022_48	v	70-79
306657	465	371	-1	-1	-1	-1	2023_13	v	>= 90
306658	395	359	120	-1	-1	-1	2022_13	v	80-89
306659	545	468	259	-1	-1	-1	2022_35	v	60-69
306660	699	664	367	-1	-1	-1	2023_1	v	>= 90
306661	410	346	-1	-1	-1	-1	2022_18	v	80-89
306662	575	540	335	-1	-1	-1	2022_48	v	70-79
306663	324	289	116	-1	-1	-1	2022_18	v	50-59
306664	325	289	-1	-1	-1	-1	2022_9	m	70-79
306665	674	646	366	-1	-1	-1	2022_48	v	>= 90
306666	336	335	251	-1	-1	-1	2022_9	v	60-69
306667	363	326	60	-1	-1	-1	2022_5	m	>= 90
306668	280	252	68	-1	-1	-1	2022_1	m	60-69
306669	826	798	522	-1	-1	-1	2023_18	v	>= 90
306670	156	128	-1	-1	-1	-1	2021_26	v	>= 90
306671	169	84	1	1	-1	-1	2021_40	m	60-69
306672	398	363	119	-1	-1	-1	2022_22	v	60-69
306673	348	327	-1	-1	-1	-1	2022_1	v	70-79
306674	89	-1	-1	-1	-1	-1	2021_22	v	>= 90
306675	363	335	50	-1	-1	-1	2022_5	m	80-89
306676	607	572	376	-1	-1	-1	2023_1	v	70-79
306677	431	343	206	-1	-1	-1	2022_31	m	60-69
306678	678	650	477	384	-1	-1	2023_5	m	60-69
306679	774	738	562	-1	-1	-1	2023_31	m	50-59
306680	918	883	671	-1	-1	-1	2023_44	v	70-79
306681	462	427	-1	-1	-1	-1	2022_22	v	80-89
306682	489	461	167	-1	-1	-1	2022_22	v	80-89
306683	909	875	625	531	-1	-1	2023_35	v	80-89
306684	883	848	642	-1	-1	-1	2023_40	v	70-79
306685	439	418	-1	-1	-1	-1	2023_5	m	60-69
306686	392	357	143	-1	-1	-1	2022_22	m	70-79
306687	375	340	84	-1	-1	-1	2022_9	m	>= 90
306688	824	790	543	-1	-1	-1	2023_22	v	80-89
306689	241	173	-1	-1	-1	-1	2022_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306690	448	413	233	-1	-1	-1	2022_35	m	60-69
306691	600	565	356	-1	-1	-1	2022_48	v	80-89
306692	380	346	177	-1	-1	-1	2022_26	v	>= 90
306693	962	925	679	569	-1	-1	2023_40	v	80-89
306694	1000	972	692	-1	-1	-1	2023_44	v	70-79
306695	149	114	-1	-1	-1	-1	2021_31	m	80-89
306696	155	-1	-1	-1	-1	-1	2022_22	v	>= 90
306697	455	420	143	-1	-1	-1	2022_22	v	80-89
306698	506	471	210	107	-1	-1	2022_26	m	80-89
306699	85	57	1	-1	-1	-1	2021_18	v	80-89
306700	258	223	-1	-1	-1	-1	2021_44	v	>= 90
306701	93	65	-1	-1	-1	-1	2021_18	v	>= 90
306702	674	-1	-1	-1	-1	-1	2023_44	v	60-69
306703	613	585	310	191	-1	-1	2022_40	m	80-89
306704	486	450	221	-1	-1	-1	2022_31	v	80-89
306705	322	287	34	-1	-1	-1	2022_1	m	80-89
306706	619	586	-1	-1	-1	-1	2023_9	m	50-59
306707	185	150	-1	-1	-1	-1	2021_44	v	80-89
306708	410	369	152	-1	-1	-1	2022_22	v	70-79
306709	768	733	503	402	-1	-1	2023_18	m	80-89
306710	17	-1	-1	-1	-1	-1	2021_18	v	70-79
306711	883	855	-1	-1	-1	-1	2023_26	v	60-69
306712	330	295	104	-1	-1	-1	2022_13	m	80-89
306713	118	90	-1	-1	-1	-1	2021_22	m	70-79
306714	621	586	402	296	-1	-1	2023_1	m	70-79
306715	154	126	126	-1	-1	-1	2021_26	v	>= 90
306716	896	861	595	-1	-1	-1	2023_31	m	70-79
306717	579	578	543	271	-1	-1	2022_44	v	70-79
306718	174	133	-1	-1	-1	-1	2021_48	m	<50
306719	999	964	726	621	-1	-1	2023_48	v	80-89
306720	585	557	288	-1	-1	-1	2022_40	v	80-89
306721	776	-1	-1	-1	-1	-1	2023_26	v	70-79
306722	216	188	-1	-1	-1	-1	2021_35	v	80-89
306723	210	182	-1	-1	-1	-1	2021_35	m	70-79
306724	280	245	0	-1	-1	-1	2021_48	v	>= 90
306725	306	278	-1	-1	-1	-1	2021_48	v	70-79
306726	792	792	764	764	-1	-1	2023_13	v	>= 90
306727	379	343	186	-1	-1	-1	2022_26	v	>= 90
306728	832	797	562	458	-1	-1	2023_26	m	80-89
306729	800	763	527	-1	-1	-1	2023_22	v	80-89
306730	948	913	669	-1	-1	-1	2023_40	v	80-89
306731	247	218	-1	-1	-1	-1	2021_40	v	>= 90
306732	683	648	277	-1	-1	-1	2023_1	v	>= 90
306733	364	336	46	-1	-1	-1	2022_5	m	80-89
306734	935	900	-1	-1	-1	-1	2023_48	m	70-79
306735	358	323	83	-1	-1	-1	2022_9	m	80-89
306736	575	540	268	1	-1	-1	2022_35	m	80-89
306737	605	583	269	-1	-1	-1	2022_40	v	60-69
306738	395	367	81	-1	-1	-1	2022_9	v	>= 90
306739	197	162	-1	-1	-1	-1	2021_35	m	>= 90
306740	384	348	-1	-1	-1	-1	2022_22	v	70-79
306741	1	1	1	-1	-1	-1	2021_5	m	60-69
306742	50	-1	-1	-1	-1	-1	2021_26	v	80-89
306743	699	661	440	-1	-1	-1	2023_9	m	80-89
306744	555	520	307	-1	-1	-1	2022_48	m	60-69
306745	118	62	-1	-1	-1	-1	2021_22	v	>= 90
306746	679	644	399	-1	-1	-1	2023_1	v	>= 90
306747	64	36	-1	-1	-1	-1	2021_13	v	>= 90
306748	526	465	249	-1	-1	-1	2022_31	v	80-89
306749	626	382	-1	-1	-1	-1	2023_1	m	>= 90
306750	333	304	12	-1	-1	-1	2022_1	v	>= 90
306751	283	248	-1	-1	-1	-1	2021_48	m	80-89
306752	683	602	426	-1	-1	-1	2023_9	m	70-79
306753	741	706	472	-1	-1	-1	2023_18	m	70-79
306754	741	705	522	-1	-1	-1	2023_22	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306755	542	507	259	-1	-1	-1	2022_40	m	80-89
306756	736	708	432	313	-1	-1	2023_5	v	80-89
306757	68	34	-1	-1	-1	-1	2021_26	m	80-89
306758	177	143	-1	-1	-1	-1	2021_44	m	70-79
306759	-12	-1	-1	-1	-1	-1	2021_18	m	70-79
306760	183	-1	-1	-1	-1	-1	2022_26	v	>= 90
306761	740	705	508	416	-1	-1	2023_18	m	80-89
306762	144	-1	-1	-1	-1	-1	2021_44	m	>= 90
306763	179	143	-1	-1	-1	-1	2021_44	v	70-79
306764	719	683	457	-1	-1	-1	2023_18	m	<50
306765	190	-1	-1	-1	-1	-1	2021_35	v	>= 90
306766	878	850	577	-1	-1	-1	2023_26	v	70-79
306767	683	648	440	-1	-1	-1	2023_13	m	50-59
306768	519	493	218	-1	-1	-1	2022_26	v	80-89
306769	536	494	304	180	-1	-1	2022_35	m	80-89
306770	863	658	-1	-1	-1	-1	2023_44	m	>= 90
306771	690	654	385	-1	-1	-1	2023_1	m	>= 90
306772	437	210	-1	-1	-1	-1	2022_22	v	80-89
306773	163	142	-1	-1	-1	-1	2021_26	m	>= 90
306774	186	-1	-1	-1	-1	-1	2021_31	v	>= 90
306775	638	613	327	-1	-1	-1	2022_48	m	60-69
306776	64	35	-1	-1	-1	-1	2021_13	m	80-89
306777	732	681	501	408	-1	-1	2023_18	m	80-89
306778	259	229	-1	-1	-1	-1	2022_22	m	70-79
306779	145	109	-1	-1	-1	-1	2021_40	m	60-69
306780	295	260	33	-1	-1	-1	2022_5	m	70-79
306781	1005	970	711	625	-1	-1	2023_48	m	>= 90
306782	833	798	554	450	-1	-1	2023_22	m	>= 90
306783	920	885	691	666	-1	-1	2023_44	v	70-79
306784	204	169	-1	-1	-1	-1	2021_48	v	80-89
306785	210	175	-1	-1	-1	-1	2021_44	v	70-79
306786	777	756	527	431	-1	-1	2023_18	m	80-89
306787	27	0	-1	-1	-1	-1	2021_13	v	>= 90
306788	981	699	-1	-1	-1	-1	2023_44	v	80-89
306789	854	817	568	-1	-1	-1	2023_26	m	80-89
306790	576	541	335	-1	-1	-1	2022_48	v	70-79
306791	489	454	183	-1	-1	-1	2022_22	m	>= 90
306792	991	956	702	593	-1	-1	2023_44	m	80-89
306793	1009	981	705	587	-1	-1	2023_44	v	>= 90
306794	233	205	-1	-1	-1	-1	2022_13	v	60-69
306795	69	-1	-1	-1	-1	-1	2021_22	v	60-69
306796	966	927	687	-1	-1	-1	2023_44	v	80-89
306797	391	356	123	2	-1	-1	2022_13	v	>= 90
306798	1018	983	722	633	-1	-1	2023_48	m	80-89
306799	551	487	243	-1	-1	-1	2022_31	m	>= 90
306800	861	826	-1	-1	-1	-1	2023_35	m	70-79
306801	973	938	720	1	-1	-1	2023_48	v	80-89
306802	468	433	214	-1	-1	-1	2022_31	m	70-79
306803	113	78	-1	-1	-1	-1	2021_31	m	80-89
306804	463	435	187	-1	-1	-1	2022_26	m	70-79
306805	475	433	207	-1	-1	-1	2022_26	m	80-89
306806	484	449	320	-1	-1	-1	2022_44	m	<50
306807	351	316	9	-1	-1	-1	2022_5	m	80-89
306808	780	744	531	-1	-1	-1	2023_22	m	70-79
306809	188	160	-1	-1	-1	-1	2021_40	v	60-69
306810	245	245	217	204	-1	-1	2021_40	v	80-89
306811	351	316	87	-1	-1	-1	2022_18	m	50-59
306812	45	-1	-1	-1	-1	-1	2021_22	v	70-79
306813	660	626	370	-1	-1	-1	2023_1	v	80-89
306814	676	641	425	-1	-1	-1	2023_9	m	70-79
306815	85	50	-1	-1	-1	-1	2021_18	m	>= 90
306816	292	258	-1	-1	-1	-1	2022_5	m	70-79
306817	119	82	-1	-1	-1	-1	2021_26	m	80-89
306818	593	558	289	-1	-1	-1	2022_48	m	80-89
306819	452	417	203	-1	-1	-1	2022_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306820	965	931	714	-1	-1	-1	2024_1	m	60-69
306821	1028	-1	-1	-1	-1	-1	2024_1	v	>= 90
306822	869	834	618	521	-1	-1	2023_35	v	70-79
306823	270	235	-1	-1	-1	-1	2021_44	v	>= 90
306824	189	154	-1	-1	-1	-1	2021_44	m	70-79
306825	760	725	455	336	-1	-1	2023_9	v	>= 90
306826	120	85	-1	-1	-1	-1	2021_31	v	80-89
306827	957	923	704	-1	-1	-1	2023_48	v	80-89
306828	532	497	264	-1	-1	-1	2022_40	v	70-79
306829	384	349	70	-1	-1	-1	2022_13	v	>= 90
306830	517	488	386	-1	-1	-1	2023_5	m	60-69
306831	576	344	-1	-1	-1	-1	2022_48	v	70-79
306832	838	795	605	-1	-1	-1	2023_35	v	60-69
306833	415	380	-1	-1	-1	-1	2022_26	v	60-69
306834	914	846	600	-1	-1	-1	2023_31	v	80-89
306835	276	240	58	-1	-1	-1	2022_9	m	60-69
306836	738	700	456	348	-1	-1	2023_9	v	>= 90
306837	533	497	340	255	200	-1	2022_40	v	80-89
306838	673	645	286	-1	-1	-1	2022_48	v	70-79
306839	335	300	101	-1	-1	-1	2022_13	m	70-79
306840	754	754	728	728	456	456	2023_9	m	>= 90
306841	930	895	674	-1	-1	-1	2023_44	m	70-79
306842	97	13	-1	-1	-1	-1	2021_26	m	60-69
306843	507	472	106	-1	-1	-1	2022_26	v	>= 90
306844	690	652	-1	-1	-1	-1	2023_1	v	>= 90
306845	549	521	248	-1	-1	-1	2022_31	m	80-89
306846	33	5	-1	-1	-1	-1	2021_9	v	>= 90
306847	215	187	-1	-1	-1	-1	2021_35	m	>= 90
306848	525	489	311	181	-1	-1	2022_35	v	80-89
306849	393	358	114	3	-1	-1	2022_13	v	>= 90
306850	617	539	373	-1	-1	-1	2023_1	m	70-79
306851	740	706	453	355	-1	-1	2023_9	v	>= 90
306852	582	547	302	-1	-1	-1	2022_40	v	>= 90
306853	231	200	-1	-1	-1	-1	2022_1	v	70-79
306854	0	-1	-1	-1	-1	-1	2021_22	v	50-59
306855	721	693	465	-1	-1	-1	2023_13	v	60-69
306856	577	542	334	-1	-1	-1	2022_48	v	60-69
306857	472	433	179	-1	-1	-1	2022_22	m	80-89
306858	997	969	717	-1	-1	-1	2023_48	v	80-89
306859	314	275	-1	-1	-1	-1	2022_1	m	80-89
306860	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
306861	1002	962	722	623	-1	-1	2023_48	v	80-89
306862	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
306863	551	469	275	173	-1	-1	2022_35	v	80-89
306864	951	923	670	-1	-1	-1	2023_40	v	80-89
306865	548	513	228	129	-1	-1	2022_31	m	>= 90
306866	190	163	1	-1	-1	-1	2021_35	m	>= 90
306867	411	309	-1	-1	-1	-1	2023_5	m	80-89
306868	573	538	295	204	-1	-1	2022_40	v	80-89
306869	682	649	-1	-1	-1	-1	2023_13	v	60-69
306870	1039	1011	729	-1	-1	-1	2023_48	m	>= 90
306871	370	342	134	-1	-1	-1	2022_13	m	60-69
306872	683	648	382	-1	-1	-1	2023_1	m	80-89
306873	396	-1	-1	-1	-1	-1	2022_9	v	>= 90
306874	605	563	296	-1	-1	-1	2022_44	m	80-89
306875	18	-1	-1	-1	-1	-1	2021_35	v	70-79
306876	729	664	459	355	-1	-1	2023_9	v	>= 90
306877	285	251	-1	-1	-1	-1	2022_5	m	70-79
306878	622	587	361	-1	-1	-1	2023_1	v	70-79
306879	565	490	296	-1	-1	-1	2022_44	v	70-79
306880	622	587	328	-1	-1	-1	2022_44	m	>= 90
306881	873	837	597	-1	-1	-1	2023_31	v	>= 90
306882	700	658	456	-1	-1	-1	2023_13	v	>= 90
306883	342	307	99	-1	-1	-1	2022_5	v	50-59
306884	924	886	694	-1	-1	-1	2023_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306885	154	126	-1	-1	-1	-1	2021_26	v	70-79
306886	183	148	-1	-1	-1	-1	2021_44	m	80-89
306887	550	515	299	-1	-1	-1	2022_44	m	70-79
306888	98	90	69	-1	-1	-1	2021_35	v	70-79
306889	643	549	1	1	-1	-1	2023_40	v	>= 90
306890	931	896	635	524	-1	-1	2023_35	v	>= 90
306891	334	306	137	-1	-1	-1	2022_9	v	50-59
306892	307	267	39	-1	-1	-1	2022_5	m	80-89
306893	728	700	458	-1	-1	-1	2023_13	m	60-69
306894	592	556	326	-1	-1	-1	2022_48	v	80-89
306895	302	267	71	-1	-1	-1	2022_9	v	60-69
306896	328	291	42	-1	-1	-1	2022_9	m	80-89
306897	761	725	458	358	-1	-1	2023_9	v	>= 90
306898	513	471	235	144	-1	-1	2022_31	v	80-89
306899	522	489	223	-1	-1	-1	2022_31	v	>= 90
306900	910	882	607	-1	-1	-1	2023_31	v	>= 90
306901	532	494	286	195	-1	-1	2022_40	v	80-89
306902	936	901	640	-1	-1	-1	2023_35	v	>= 90
306903	378	348	-1	-1	-1	-1	2022_44	m	60-69
306904	39	3	-1	-1	-1	-1	2021_22	m	80-89
306905	503	468	256	-1	-1	-1	2022_35	v	70-79
306906	1000	965	711	-1	-1	-1	2023_48	m	80-89
306907	198	155	-1	-1	-1	-1	2021_44	v	>= 90
306908	247	219	-1	-1	-1	-1	2021_40	v	80-89
306909	126	82	-1	-1	-1	-1	2021_31	m	80-89
306910	884	807	647	-1	-1	-1	2023_40	v	>= 90
306911	674	-1	-1	-1	-1	-1	2022_48	m	80-89
306912	801	761	-1	-1	-1	-1	2023_26	m	70-79
306913	322	259	49	-1	-1	-1	2022_9	m	80-89
306914	394	359	163	-1	-1	-1	2022_22	m	70-79
306915	214	179	-1	-1	-1	-1	2021_44	v	80-89
306916	427	-1	-1	-1	-1	-1	2023_5	m	60-69
306917	415	364	91	-1	-1	-1	2022_13	v	>= 90
306918	371	343	-1	-1	-1	-1	2022_48	v	50-59
306919	211	183	-1	-1	-1	-1	2021_35	v	>= 90
306920	846	819	579	-1	-1	-1	2023_31	m	60-69
306921	940	899	676	558	-1	-1	2023_40	v	80-89
306922	749	714	480	380	-1	-1	2023_13	m	80-89
306923	664	627	409	313	-1	-1	2023_5	v	70-79
306924	439	412	412	177	-1	-1	2022_22	v	>= 90
306925	1039	1039	1036	1013	1013	759	2024_1	v	>= 90
306926	248	214	-1	-1	-1	-1	2021_44	v	>= 90
306927	117	25	-1	-1	-1	-1	2021_22	m	80-89
306928	305	277	5	-1	-1	-1	2021_48	v	>= 90
306929	1025	990	732	633	-1	-1	2023_48	v	>= 90
306930	108	-1	-1	-1	-1	-1	2021_31	m	80-89
306931	62	26	1	1	-1	-1	2021_22	v	80-89
306932	184	156	-1	-1	-1	-1	2021_31	v	60-69
306933	669	634	399	-1	-1	-1	2023_5	v	80-89
306934	324	289	32	-1	-1	-1	2022_1	m	80-89
306935	90	-1	-1	-1	-1	-1	2021_31	m	70-79
306936	811	-1	1	-1	-1	-1	2023_40	v	80-89
306937	280	239	43	-1	-1	-1	2022_5	m	70-79
306938	809	774	596	-1	-1	-1	2023_31	m	70-79
306939	61	-1	-1	-1	-1	-1	2022_5	m	60-69
306940	40	-1	-1	-1	-1	-1	2021_22	m	70-79
306941	96	60	-1	-1	-1	-1	2021_22	m	>= 90
306942	632	597	363	-1	-1	-1	2022_48	v	80-89
306943	729	694	440	340	-1	-1	2023_9	m	80-89
306944	225	190	-1	-1	-1	-1	2021_44	m	80-89
306945	637	602	397	301	-1	-1	2023_1	m	>= 90
306946	507	410	-1	-1	-1	-1	2022_48	m	50-59
306947	637	603	329	221	-1	-1	2022_44	v	>= 90
306948	361	319	69	-1	-1	-1	2022_5	m	>= 90
306949	498	463	177	-1	-1	-1	2022_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
306950	652	617	357	253	-1	-1	2022_48	m	80-89
306951	394	364	93	-1	-1	-1	2022_13	m	60-69
306952	830	809	515	-1	-1	-1	2023_18	v	>= 90
306953	12	-1	-1	-1	-1	-1	2021_18	v	70-79
306954	906	643	1	1	1	1	2023_44	v	70-79
306955	250	215	-1	-1	-1	-1	2021_44	m	80-89
306956	611	583	310	-1	-1	-1	2022_40	v	>= 90
306957	930	845	649	-1	-1	-1	2023_44	m	60-69
306958	526	490	235	135	-1	-1	2022_31	m	80-89
306959	451	416	190	90	-1	-1	2022_18	m	80-89
306960	1067	1039	760	-1	-1	-1	2024_1	v	>= 90
306961	269	234	93	-1	-1	-1	2022_5	v	70-79
306962	877	842	842	-1	-1	-1	2023_35	v	>= 90
306963	801	767	534	-1	-1	-1	2023_22	m	80-89
306964	722	698	-1	-1	-1	-1	2023_9	m	>= 90
306965	281	246	-1	-1	-1	-1	2022_9	m	60-69
306966	424	384	206	-1	-1	-1	2022_31	v	60-69
306967	250	222	8	-1	-1	-1	2021_48	v	70-79
306968	232	204	-1	-1	-1	-1	2021_48	m	60-69
306969	673	644	363	-1	-1	-1	2022_48	v	80-89
306970	346	122	-1	-1	-1	-1	2022_18	m	50-59
306971	561	495	291	-1	-1	-1	2022_44	m	60-69
306972	208	173	-1	-1	-1	-1	2021_35	v	>= 90
306973	620	390	298	-1	-1	-1	2023_1	m	70-79
306974	229	194	-1	-1	-1	-1	2021_48	m	70-79
306975	548	513	-1	-1	-1	-1	2022_35	v	>= 90
306976	899	864	613	-1	-1	-1	2023_31	v	>= 90
306977	932	897	697	-1	-1	-1	2023_48	m	70-79
306978	752	717	427	-1	-1	-1	2023_9	m	>= 90
306979	727	690	452	-1	-1	-1	2023_9	m	80-89
306980	284	263	-1	-1	-1	-1	2021_44	m	80-89
306981	979	951	686	686	594	-1	2023_44	v	80-89
306982	254	219	-1	-1	-1	-1	2021_48	v	80-89
306983	332	296	73	-1	-1	-1	2022_9	v	80-89
306984	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
306985	753	718	480	-1	-1	-1	2023_18	m	80-89
306986	65	37	-1	-1	-1	-1	2021_13	v	60-69
306987	830	795	594	500	-1	-1	2023_31	v	70-79
306988	882	798	535	-1	-1	-1	2023_31	v	60-69
306989	905	870	640	-1	-1	-1	2023_40	m	80-89
306990	599	564	390	-1	-1	-1	2023_5	v	<50
306991	634	599	324	-1	-1	-1	2022_44	v	>= 90
306992	68	30	-1	-1	-1	-1	2021_18	v	>= 90
306993	743	707	462	356	-1	-1	2023_9	v	>= 90
306994	874	832	642	-1	-1	-1	2023_40	v	80-89
306995	513	485	-1	-1	-1	-1	2022_26	m	>= 90
306996	-22	1	1	1	-1	-1	2021_13	m	>= 90
306997	970	942	668	-1	-1	-1	2023_40	m	70-79
306998	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
306999	256	207	-1	-1	-1	-1	2021_44	m	80-89
307000	238	210	-1	-1	-1	-1	2021_40	v	80-89
307001	423	395	123	15	-1	-1	2022_13	v	>= 90
307002	758	730	443	-1	-1	-1	2023_9	m	80-89
307003	994	958	693	595	-1	-1	2023_44	v	80-89
307004	528	493	266	-1	-1	-1	2022_35	m	80-89
307005	685	602	426	-1	-1	-1	2023_9	m	60-69
307006	792	755	591	-1	-1	-1	2023_35	m	<50
307007	516	474	228	-1	-1	-1	2022_31	m	>= 90
307008	17	-1	-1	-1	-1	-1	2021_22	v	60-69
307009	803	768	-1	-1	-1	-1	2023_35	m	<50
307010	864	829	568	471	-1	-1	2023_26	m	80-89
307011	89	61	-1	-1	-1	-1	2021_22	v	>= 90
307012	323	288	19	-1	-1	-1	2022_1	m	80-89
307013	45	10	-1	-1	-1	-1	2021_22	m	70-79
307014	672	638	384	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307015	275	247	-1	-1	-1	-1	2021_44	v	>= 90
307016	962	917	694	-1	-1	-1	2023_48	v	80-89
307017	624	547	368	-1	-1	-1	2023_1	v	60-69
307018	300	272	2	-1	-1	-1	2021_48	v	80-89
307019	483	448	195	-1	-1	-1	2022_26	v	>= 90
307020	78	-1	-1	-1	-1	-1	2021_40	m	60-69
307021	234	192	-1	-1	-1	-1	2021_48	m	70-79
307022	529	492	269	124	-1	-1	2022_31	m	80-89
307023	189	152	-1	-1	-1	-1	2021_40	m	80-89
307024	42	7	1	-1	-1	-1	2021_26	v	50-59
307025	332	297	96	-1	-1	-1	2022_13	v	70-79
307026	195	160	-1	-1	-1	-1	2021_44	m	70-79
307027	772	735	597	-1	-1	-1	2023_35	v	60-69
307028	205	169	-1	-1	-1	-1	2021_48	m	70-79
307029	996	960	708	-1	-1	-1	2023_48	m	80-89
307030	974	938	679	588	-1	-1	2023_44	v	80-89
307031	608	569	287	223	-1	-1	2022_44	v	70-79
307032	524	489	-1	-1	-1	-1	2022_31	v	>= 90
307033	383	355	-1	-1	-1	-1	2023_1	m	70-79
307034	818	783	583	-1	-1	-1	2023_31	v	50-59
307035	1000	965	689	585	-1	-1	2023_44	m	>= 90
307036	526	491	310	191	-1	-1	2022_40	m	70-79
307037	359	359	331	331	-1	-1	2022_5	v	>= 90
307038	814	779	579	-1	-1	-1	2023_31	m	70-79
307039	696	668	397	-1	-1	-1	2023_1	v	>= 90
307040	523	489	241	-1	-1	-1	2022_31	m	70-79
307041	619	580	370	-1	-1	-1	2023_1	v	80-89
307042	630	595	344	240	-1	-1	2022_44	v	>= 90
307043	429	401	217	89	-1	-1	2022_22	m	70-79
307044	176	141	-1	-1	-1	-1	2021_31	m	80-89
307045	894	827	629	-1	-1	-1	2023_40	m	60-69
307046	126	98	-1	-1	-1	-1	2021_26	v	>= 90
307047	801	766	507	-1	-1	-1	2023_18	v	80-89
307048	133	98	-1	-1	-1	-1	2021_35	m	70-79
307049	704	676	398	-1	-1	-1	2023_1	v	>= 90
307050	277	277	248	248	-1	-1	2021_44	v	80-89
307051	854	820	598	-1	-1	-1	2023_40	m	70-79
307052	763	729	462	347	-1	-1	2023_9	m	>= 90
307053	743	708	486	-1	-1	-1	2023_18	v	70-79
307054	343	307	79	-1	-1	-1	2022_9	v	80-89
307055	749	713	425	-1	-1	-1	2023_9	m	>= 90
307056	577	542	-1	-1	-1	-1	2022_48	v	70-79
307057	362	319	124	-1	-1	-1	2022_18	m	70-79
307058	223	202	-1	-1	-1	-1	2021_35	v	>= 90
307059	21	-1	-1	-1	-1	-1	2021_18	m	70-79
307060	814	779	-1	-1	-1	-1	2023_35	m	70-79
307061	551	523	242	-1	-1	-1	2022_31	m	80-89
307062	633	598	347	-1	-1	-1	2022_48	m	>= 90
307063	559	522	315	-1	-1	-1	2022_44	m	70-79
307064	182	147	-1	-1	-1	-1	2021_40	v	>= 90
307065	686	651	467	-1	-1	-1	2023_13	v	70-79
307066	603	577	378	260	-1	-1	2022_48	v	<50
307067	126	89	-1	-1	-1	-1	2021_26	m	80-89
307068	300	272	-1	-1	-1	-1	2021_48	m	>= 90
307069	436	415	127	-1	-1	-1	2022_13	v	50-59
307070	641	605	391	278	-1	-1	2023_1	m	70-79
307071	955	881	698	-1	-1	-1	2023_48	m	60-69
307072	716	678	428	-1	-1	-1	2023_9	v	80-89
307073	731	457	335	-1	-1	-1	2023_9	v	80-89
307074	403	352	112	4	-1	-1	2022_13	m	>= 90
307075	222	185	49	-1	-1	-1	2021_48	m	70-79
307076	272	236	-1	-1	-1	-1	2021_48	v	80-89
307077	605	570	326	233	-1	-1	2022_44	v	80-89
307078	533	498	247	149	-1	-1	2022_31	m	>= 90
307079	748	712	505	407	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307080	875	840	678	-1	-1	-1	2023_44	v	50-59
307081	701	427	322	-1	-1	-1	2023_5	v	>= 90
307082	83	-1	-1	-1	-1	-1	2021_35	v	70-79
307083	169	141	-1	-1	-1	-1	2021_35	v	80-89
307084	186	151	1	-1	-1	-1	2021_40	m	80-89
307085	898	863	606	490	-1	-1	2023_31	m	>= 90
307086	1001	973	699	580	-1	-1	2023_44	v	>= 90
307087	723	659	512	410	-1	-1	2023_13	v	70-79
307088	790	755	545	437	-1	-1	2023_22	v	80-89
307089	827	786	586	-1	-1	-1	2023_31	v	70-79
307090	490	462	183	70	-1	-1	2022_22	v	80-89
307091	927	892	757	-1	-1	-1	2023_48	m	<50
307092	761	733	-1	-1	-1	-1	2023_9	v	80-89
307093	12	-1	-1	-1	-1	-1	2021_13	m	80-89
307094	982	941	659	-1	-1	-1	2023_44	v	80-89
307095	490	455	248	-1	-1	-1	2022_35	m	70-79
307096	278	250	-1	-1	-1	-1	2021_44	v	>= 90
307097	249	221	-1	-1	-1	-1	2021_48	m	60-69
307098	240	205	-1	-1	-1	-1	2021_44	m	80-89
307099	620	599	305	-1	-1	-1	2022_40	v	70-79
307100	995	957	718	-1	-1	-1	2023_48	m	80-89
307101	253	217	31	-1	-1	-1	2022_1	v	70-79
307102	572	551	-1	-1	-1	-1	2023_22	v	60-69
307103	943	682	582	-1	-1	-1	2023_44	m	70-79
307104	117	81	-1	-1	-1	-1	2021_22	m	>= 90
307105	635	607	337	-1	-1	-1	2022_44	m	70-79
307106	705	669	458	-1	-1	-1	2023_13	m	70-79
307107	216	182	-1	-1	-1	-1	2021_44	m	80-89
307108	585	550	351	-1	-1	-1	2022_48	v	70-79
307109	246	218	-1	-1	-1	-1	2021_40	v	>= 90
307110	212	212	-1	-1	-1	-1	2022_26	m	70-79
307111	501	466	244	-1	-1	-1	2022_31	m	80-89
307112	500	465	-1	-1	-1	-1	2022_26	m	>= 90
307113	667	639	371	-1	-1	-1	2022_48	v	50-59
307114	787	751	525	-1	-1	-1	2023_22	v	70-79
307115	381	346	-1	-1	-1	-1	2022_22	m	80-89
307116	488	453	211	-1	-1	-1	2022_26	v	80-89
307117	624	589	382	243	-1	-1	2022_44	v	>= 90
307118	852	817	571	-1	-1	-1	2023_26	v	80-89
307119	668	387	387	-1	-1	-1	2023_1	v	80-89
307120	271	236	-1	-1	-1	-1	2021_48	v	>= 90
307121	904	869	702	-1	-1	-1	2023_48	m	70-79
307122	387	350	90	-1	-1	-1	2022_9	v	>= 90
307123	549	514	294	-1	-1	-1	2022_40	v	>= 90
307124	462	426	223	-1	-1	-1	2022_31	m	70-79
307125	721	684	434	347	-1	-1	2023_9	m	80-89
307126	473	438	222	128	-1	-1	2022_31	m	70-79
307127	613	567	321	-1	-1	-1	2023_5	v	50-59
307128	653	618	366	269	-1	-1	2022_48	m	>= 90
307129	914	886	606	606	490	-1	2023_31	v	80-89
307130	519	494	214	102	-1	-1	2022_26	v	>= 90
307131	576	541	285	179	-1	-1	2022_35	m	>= 90
307132	239	211	-1	-1	-1	-1	2021_40	v	>= 90
307133	84	-1	-1	-1	-1	-1	2021_18	m	>= 90
307134	110	75	-1	-1	-1	-1	2021_31	v	70-79
307135	584	584	556	556	276	168	2022_35	m	70-79
307136	829	792	538	484	454	-1	2023_22	m	>= 90
307137	547	512	-1	-1	-1	-1	2022_31	v	>= 90
307138	79	-1	-1	-1	-1	-1	2022_13	v	70-79
307139	649	614	445	333	-1	-1	2023_5	m	80-89
307140	627	416	-1	-1	-1	-1	2023_9	v	70-79
307141	329	293	6	-1	-1	-1	2022_1	m	>= 90
307142	312	309	90	-1	-1	-1	2022_9	m	>= 90
307143	412	377	-1	-1	-1	-1	2022_26	m	60-69
307144	278	250	-1	-1	-1	-1	2021_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307145	313	278	55	-1	-1	-1	2022_9	m	70-79
307146	577	543	-1	-1	-1	-1	2022_44	v	70-79
307147	441	406	151	-1	-1	-1	2022_18	m	80-89
307148	457	428	148	-1	-1	-1	2022_22	v	>= 90
307149	525	490	229	-1	-1	-1	2022_31	m	>= 90
307150	515	-1	-1	-1	-1	-1	2023_18	v	>= 90
307151	534	497	246	143	-1	-1	2022_31	v	>= 90
307152	770	735	542	435	-1	-1	2023_22	m	80-89
307153	943	908	691	598	-1	-1	2023_44	m	70-79
307154	800	765	559	-1	-1	-1	2023_26	m	70-79
307155	680	644	433	-1	-1	-1	2023_9	m	70-79
307156	816	790	-1	-1	-1	-1	2023_18	v	80-89
307157	728	700	428	-1	-1	-1	2023_5	m	80-89
307158	847	819	548	437	-1	-1	2023_22	m	50-59
307159	373	349	-1	-1	-1	-1	2022_48	v	>= 90
307160	189	152	-1	-1	-1	-1	2021_35	v	80-89
307161	906	872	594	497	-1	-1	2023_31	v	80-89
307162	912	877	675	565	-1	-1	2023_40	v	>= 90
307163	34	1	-1	-1	-1	-1	2021_13	v	70-79
307164	340	256	18	-1	-1	-1	2022_5	m	50-59
307165	79	42	-1	-1	-1	-1	2021_31	v	80-89
307166	490	462	188	65	-1	-1	2022_22	m	80-89
307167	849	813	537	446	-1	-1	2023_22	m	>= 90
307168	669	460	350	-1	-1	-1	2023_9	v	>= 90
307169	969	934	740	642	-1	-1	2024_1	v	60-69
307170	234	199	-1	-1	-1	-1	2021_44	v	80-89
307171	818	784	635	-1	-1	-1	2023_31	v	60-69
307172	339	311	37	-1	-1	-1	2022_1	v	>= 90
307173	189	-1	-1	-1	-1	-1	2022_26	m	60-69
307174	757	736	650	448	448	342	2023_9	v	80-89
307175	283	193	-1	-1	-1	-1	2022_40	v	>= 90
307176	183	155	-1	-1	-1	-1	2021_31	m	50-59
307177	249	221	-1	-1	-1	-1	2021_48	v	70-79
307178	114	-1	-1	-1	-1	-1	2021_35	v	60-69
307179	993	957	686	-1	-1	-1	2023_44	v	80-89
307180	900	865	595	490	-1	-1	2023_31	m	80-89
307181	274	239	18	-1	-1	-1	2022_1	v	>= 90
307182	705	677	396	-1	-1	-1	2023_1	v	>= 90
307183	122	87	-1	-1	-1	-1	2021_35	m	70-79
307184	179	144	-1	-1	-1	-1	2021_35	m	80-89
307185	773	738	528	434	-1	-1	2023_22	m	80-89
307186	903	868	661	569	-1	-1	2023_40	m	70-79
307187	362	326	138	-1	-1	-1	2022_22	v	50-59
307188	365	330	127	-1	-1	-1	2022_13	m	80-89
307189	214	184	-1	-1	-1	-1	2021_44	m	80-89
307190	223	187	-1	-1	-1	-1	2021_48	v	70-79
307191	1020	985	720	623	-1	-1	2023_48	m	>= 90
307192	307	280	6	-1	-1	-1	2021_48	v	>= 90
307193	846	810	535	427	-1	-1	2023_22	v	>= 90
307194	708	666	487	-1	-1	-1	2023_18	m	50-59
307195	726	691	417	-1	-1	-1	2023_5	m	>= 90
307196	514	470	344	-1	-1	-1	2022_40	v	<50
307197	422	395	48	-1	-1	-1	2022_18	m	>= 90
307198	525	497	214	99	-1	-1	2022_26	v	70-79
307199	658	623	405	308	-1	-1	2023_5	m	70-79
307200	134	113	-1	-1	-1	-1	2021_22	m	>= 90
307201	428	400	123	14	-1	-1	2022_13	v	>= 90
307202	215	180	-1	-1	-1	-1	2021_40	m	80-89
307203	506	471	220	-1	-1	-1	2022_44	v	50-59
307204	358	301	112	-1	-1	-1	2022_18	v	70-79
307205	337	309	-1	-1	-1	-1	2022_1	v	80-89
307206	396	361	121	-1	-1	-1	2022_18	v	80-89
307207	102	65	-1	-1	-1	-1	2021_26	m	80-89
307208	896	861	650	-1	-1	-1	2023_40	v	80-89
307209	804	769	457	-1	-1	-1	2023_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307210	249	213	1	-1	-1	-1	2022_1	v	70-79
307211	821	785	572	480	-1	-1	2023_26	m	80-89
307212	548	512	276	-1	-1	-1	2022_40	m	70-79
307213	625	605	-1	-1	-1	-1	2023_31	m	50-59
307214	645	610	377	1	-1	-1	2023_1	m	80-89
307215	110	75	-1	-1	-1	-1	2021_22	v	>= 90
307216	755	720	464	362	-1	-1	2023_9	m	>= 90
307217	729	694	-1	-1	-1	-1	2023_26	m	80-89
307218	365	330	62	-1	-1	-1	2022_5	m	>= 90
307219	246	218	1	-1	-1	-1	2021_40	v	>= 90
307220	536	501	210	-1	-1	-1	2022_40	m	80-89
307221	127	92	-1	-1	-1	-1	2021_22	v	>= 90
307222	742	706	515	408	-1	-1	2023_18	v	80-89
307223	854	824	633	538	-1	-1	2023_31	m	60-69
307224	87	-1	-1	-1	-1	-1	2021_31	v	70-79
307225	856	822	617	-1	-1	-1	2023_35	m	70-79
307226	616	581	334	-1	-1	-1	2022_44	v	>= 90
307227	629	594	358	260	-1	-1	2022_48	v	80-89
307228	424	389	148	51	-1	-1	2022_18	v	80-89
307229	180	103	-1	-1	-1	-1	2021_44	m	60-69
307230	239	163	-1	-1	-1	-1	2021_48	v	70-79
307231	95	57	-1	-1	-1	-1	2021_31	m	70-79
307232	785	750	526	-1	-1	-1	2023_22	v	60-69
307233	761	733	491	379	-1	-1	2023_13	v	50-59
307234	785	747	490	-1	-1	-1	2023_13	v	>= 90
307235	98	64	-1	-1	-1	-1	2021_31	m	80-89
307236	87	52	-1	-1	-1	-1	2021_18	v	80-89
307237	493	459	314	-1	-1	-1	2022_40	v	>= 90
307238	1018	982	720	-1	-1	-1	2023_48	m	80-89
307239	882	847	623	-1	-1	-1	2023_40	v	70-79
307240	142	107	-1	-1	-1	-1	2021_48	v	80-89
307241	46	13	-1	-1	-1	-1	2021_44	v	>= 90
307242	516	445	264	-1	-1	-1	2022_40	v	60-69
307243	580	545	-1	-1	-1	-1	2022_48	m	70-79
307244	700	665	414	312	-1	-1	2023_5	m	80-89
307245	770	735	611	523	-1	-1	2023_26	v	50-59
307246	82	54	-1	-1	-1	-1	2021_22	v	80-89
307247	730	695	420	328	-1	-1	2023_5	m	>= 90
307248	330	291	74	-1	-1	-1	2022_9	v	>= 90
307249	426	214	-1	-1	-1	-1	2022_31	m	50-59
307250	830	795	546	453	-1	-1	2023_22	m	>= 90
307251	434	399	228	118	-1	-1	2022_26	m	70-79
307252	207	173	-1	-1	-1	-1	2021_44	v	70-79
307253	226	190	-1	-1	-1	-1	2021_48	m	80-89
307254	393	-1	-1	-1	-1	-1	2022_48	m	60-69
307255	279	237	51	-1	-1	-1	2022_9	v	60-69
307256	421	393	120	8	-1	-1	2022_13	v	80-89
307257	735	707	423	-1	-1	-1	2023_5	v	>= 90
307258	859	825	607	607	-1	-1	2023_31	m	80-89
307259	352	317	120	8	-1	-1	2022_13	m	60-69
307260	1	-1	-1	-1	-1	-1	2021_22	v	70-79
307261	858	823	590	1	-1	-1	2023_35	v	70-79
307262	600	565	326	235	-1	-1	2022_44	m	>= 90
307263	820	785	544	438	-1	-1	2023_22	m	80-89
307264	912	877	638	-1	-1	-1	2023_40	v	80-89
307265	555	520	303	-1	-1	-1	2022_44	m	70-79
307266	564	529	345	-1	-1	-1	2022_48	v	70-79
307267	95	95	67	67	-1	-1	2021_18	v	80-89
307268	781	758	478	-1	-1	-1	2023_13	v	80-89
307269	463	432	432	397	-1	-1	2022_18	v	>= 90
307270	58	30	-1	-1	-1	-1	2021_13	v	>= 90
307271	68	39	-1	-1	-1	-1	2021_44	m	70-79
307272	685	608	-1	-1	-1	-1	2023_9	v	>= 90
307273	571	535	282	-1	-1	-1	2022_40	v	80-89
307274	718	683	448	-1	-1	-1	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307275	865	830	617	520	-1	-1	2023_35	m	80-89
307276	529	494	288	177	-1	-1	2022_35	v	80-89
307277	375	340	135	36	-1	-1	2022_18	m	80-89
307278	303	268	-1	-1	-1	-1	2021_48	m	>= 90
307279	195	160	-1	-1	-1	-1	2021_35	m	>= 90
307280	743	722	390	-1	-1	-1	2023_5	v	70-79
307281	848	812	552	443	-1	-1	2023_22	v	>= 90
307282	729	694	382	-1	-1	-1	2023_5	v	>= 90
307283	698	396	-1	-1	-1	-1	2023_5	m	80-89
307284	912	875	621	527	-1	-1	2023_35	m	80-89
307285	763	763	735	735	443	443	2023_9	v	>= 90
307286	621	579	370	-1	-1	-1	2023_1	m	70-79
307287	47	9	-1	-1	-1	-1	2021_18	m	80-89
307288	823	795	522	403	-1	-1	2023_18	v	80-89
307289	337	309	-1	-1	-1	-1	2022_1	m	70-79
307290	584	549	326	-1	-1	-1	2022_48	m	70-79
307291	489	461	211	114	-1	-1	2022_26	v	70-79
307292	792	757	557	-1	-1	-1	2023_31	v	60-69
307293	317	-1	-1	-1	-1	-1	2022_13	v	60-69
307294	326	290	77	-1	-1	-1	2022_9	m	80-89
307295	412	377	158	-1	-1	-1	2022_22	m	80-89
307296	303	268	-1	-1	-1	-1	2021_48	v	>= 90
307297	552	515	265	173	-1	-1	2022_35	v	80-89
307298	55	-1	-1	-1	-1	-1	2022_5	v	80-89
307299	646	610	364	-1	-1	-1	2022_48	v	>= 90
307300	42	7	-1	-1	-1	-1	2021_22	v	70-79
307301	623	587	351	-1	-1	-1	2023_1	m	70-79
307302	377	342	85	-1	-1	-1	2022_9	m	80-89
307303	106	68	-1	-1	-1	-1	2021_22	m	80-89
307304	518	490	213	-1	-1	-1	2022_26	v	>= 90
307305	542	514	243	130	-1	-1	2022_31	v	>= 90
307306	32	4	-1	-1	-1	-1	2021_9	v	>= 90
307307	-17	-1	-1	-1	-1	-1	2021_13	m	80-89
307308	407	372	106	-1	-1	-1	2022_13	v	80-89
307309	275	-1	-1	-1	-1	-1	2022_9	m	50-59
307310	688	652	416	-1	-1	-1	2023_5	m	80-89
307311	769	733	485	369	-1	-1	2023_13	m	80-89
307312	800	716	503	-1	-1	-1	2023_18	v	50-59
307313	523	486	275	-1	-1	-1	2022_40	v	60-69
307314	698	663	421	-1	-1	-1	2023_9	v	80-89
307315	540	470	302	-1	-1	-1	2022_44	v	60-69
307316	914	879	639	-1	-1	-1	2023_40	m	80-89
307317	26	-1	-1	-1	-1	-1	2021_26	v	>= 90
307318	325	289	-1	-1	-1	-1	2022_9	m	80-89
307319	664	629	351	247	-1	-1	2022_48	m	>= 90
307320	943	908	690	594	-1	-1	2023_44	m	70-79
307321	258	223	2	1	-1	-1	2022_1	v	80-89
307322	124	89	-1	-1	-1	-1	2021_31	v	>= 90
307323	496	461	251	154	-1	-1	2022_35	v	70-79
307324	108	72	-1	-1	-1	-1	2021_22	m	>= 90
307325	555	520	348	-1	-1	-1	2022_44	v	70-79
307326	749	712	1	-1	-1	-1	2023_22	m	60-69
307327	63	-1	-1	-1	-1	-1	2021_22	v	>= 90
307328	426	398	114	-1	-1	-1	2022_13	v	80-89
307329	90	54	-1	-1	-1	-1	2021_18	v	>= 90
307330	981	946	686	-1	-1	-1	2023_44	m	70-79
307331	664	624	378	-1	-1	-1	2023_5	m	80-89
307332	677	641	433	348	-1	-1	2023_9	v	70-79
307333	359	321	-1	-1	-1	-1	2022_5	v	>= 90
307334	284	246	-1	-1	-1	-1	2022_5	m	70-79
307335	199	164	-1	-1	-1	-1	2021_48	m	70-79
307336	337	309	33	-1	-1	-1	2022_1	m	80-89
307337	1003	968	704	588	-1	-1	2023_44	m	>= 90
307338	830	794	588	-1	-1	-1	2023_31	m	70-79
307339	666	623	486	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307340	360	325	105	-1	-1	-1	2022_13	m	80-89
307341	278	253	-1	-1	-1	-1	2022_1	m	70-79
307342	859	831	-1	-1	-1	-1	2023_31	v	80-89
307343	249	214	20	-1	-1	-1	2022_5	m	60-69
307344	266	231	1	-1	-1	-1	2022_1	v	70-79
307345	665	630	355	260	-1	-1	2022_48	v	80-89
307346	631	586	450	-1	-1	-1	2023_9	v	50-59
307347	977	895	678	-1	-1	-1	2023_44	m	60-69
307348	218	190	-1	-1	-1	-1	2021_35	v	>= 90
307349	954	865	639	-1	-1	-1	2023_40	v	60-69
307350	518	490	126	-1	-1	-1	2022_26	v	>= 90
307351	302	274	-1	-1	-1	-1	2021_48	m	80-89
307352	185	157	-1	-1	-1	-1	2021_31	v	70-79
307353	45	-1	-1	-1	-1	-1	2021_22	m	80-89
307354	603	568	325	184	-1	-1	2022_40	v	>= 90
307355	312	273	84	-1	-1	-1	2022_5	m	80-89
307356	388	352	82	-1	-1	-1	2022_9	m	80-89
307357	890	862	631	-1	-1	-1	2023_35	m	80-89
307358	784	756	487	369	-1	-1	2023_13	v	80-89
307359	181	153	-1	-1	-1	-1	2021_35	v	80-89
307360	935	903	736	-1	-1	-1	2023_48	v	>= 90
307361	229	188	-1	-1	-1	-1	2021_48	m	>= 90
307362	175	-1	-1	-1	-1	-1	2022_26	v	80-89
307363	662	620	365	251	-1	-1	2022_48	v	80-89
307364	373	337	140	36	-1	-1	2022_18	m	70-79
307365	533	498	294	-1	-1	-1	2022_44	v	60-69
307366	475	433	226	137	-1	-1	2022_31	m	70-79
307367	307	279	2	-1	-1	-1	2021_48	v	>= 90
307368	736	701	440	-1	-1	-1	2023_9	v	>= 90
307369	84	84	50	50	-1	-1	2021_26	m	80-89
307370	558	523	268	167	-1	-1	2022_35	m	>= 90
307371	250	209	4	-1	-1	-1	2022_1	m	70-79
307372	801	487	365	-1	-1	-1	2023_13	v	>= 90
307373	676	641	388	297	-1	-1	2023_1	m	80-89
307374	698	494	-1	-1	-1	-1	2023_18	v	50-59
307375	820	579	488	-1	-1	-1	2023_31	m	>= 90
307376	230	195	34	-1	-1	-1	2022_5	m	50-59
307377	722	694	442	-1	-1	-1	2023_9	v	80-89
307378	930	846	672	-1	-1	-1	2023_44	m	60-69
307379	3	-1	-1	-1	-1	-1	2021_22	m	50-59
307380	528	507	218	107	-1	-1	2022_26	v	80-89
307381	453	425	-1	-1	-1	-1	2022_44	v	60-69
307382	835	807	547	-1	-1	-1	2023_26	m	70-79
307383	701	624	455	-1	-1	-1	2023_13	v	60-69
307384	506	471	-1	-1	-1	-1	2022_26	m	>= 90
307385	370	334	34	-1	-1	-1	2022_18	m	70-79
307386	152	89	1	1	-1	-1	2021_44	m	80-89
307387	1016	981	-1	-1	-1	-1	2023_48	v	80-89
307388	44	9	-1	-1	-1	-1	2021_26	m	<50
307389	537	502	290	-1	-1	-1	2022_44	v	70-79
307390	171	136	-1	-1	-1	-1	2021_31	m	80-89
307391	483	448	173	70	-1	-1	2022_22	v	>= 90
307392	352	317	63	35	-1	-1	2022_5	v	>= 90
307393	911	876	655	562	-1	-1	2023_40	v	80-89
307394	435	365	351	191	-1	-1	2022_26	m	60-69
307395	528	493	243	-1	-1	-1	2022_31	v	80-89
307396	725	676	497	-1	-1	-1	2023_18	m	70-79
307397	40	12	-1	-1	-1	-1	2021_18	v	80-89
307398	776	742	517	-1	-1	-1	2023_22	m	70-79
307399	889	852	629	522	-1	-1	2023_35	v	80-89
307400	906	878	603	495	-1	-1	2023_31	m	>= 90
307401	29	1	-1	-1	-1	-1	2021_9	v	>= 90
307402	376	341	-1	-1	-1	-1	2023_1	v	>= 90
307403	375	313	173	80	-1	-1	2022_18	v	60-69
307404	407	372	146	-1	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307405	332	297	77	-1	-1	-1	2022_13	v	70-79
307406	454	426	151	-1	-1	-1	2022_18	m	>= 90
307407	117	89	-1	-1	-1	-1	2021_22	v	>= 90
307408	684	649	418	322	-1	-1	2023_5	v	80-89
307409	376	341	6	-1	-1	-1	2022_9	m	>= 90
307410	219	180	-1	-1	-1	-1	2022_13	v	50-59
307411	980	945	672	-1	-1	-1	2023_44	v	70-79
307412	45	-1	-1	-1	-1	-1	2021_22	m	70-79
307413	152	-1	-1	-1	-1	-1	2021_26	m	70-79
307414	238	203	-1	-1	-1	-1	2021_48	m	>= 90
307415	166	131	-1	-1	-1	-1	2021_31	m	80-89
307416	741	508	-1	-1	-1	-1	2023_22	v	80-89
307417	273	-1	-1	-1	-1	-1	2021_48	v	80-89
307418	338	338	310	310	-1	-1	2022_1	v	>= 90
307419	1017	982	737	631	-1	-1	2023_48	v	>= 90
307420	386	344	156	38	-1	-1	2022_18	m	80-89
307421	942	907	720	-1	-1	-1	2023_48	v	60-69
307422	715	680	390	-1	-1	-1	2023_5	v	80-89
307423	610	-1	-1	-1	-1	-1	2023_31	v	>= 90
307424	6	-1	-1	-1	-1	-1	2022_9	v	>= 90
307425	369	331	115	-1	-1	-1	2022_18	v	70-79
307426	831	791	549	445	-1	-1	2023_22	v	>= 90
307427	564	525	291	-1	-1	-1	2022_40	m	80-89
307428	14	-1	-1	-1	-1	-1	2021_13	m	80-89
307429	708	674	476	386	-1	-1	2023_13	v	70-79
307430	377	335	161	-1	-1	-1	2022_22	m	80-89
307431	918	883	659	563	-1	-1	2023_40	m	80-89
307432	561	526	264	-1	-1	-1	2022_35	m	>= 90
307433	347	306	185	-1	-1	-1	2022_18	m	60-69
307434	785	750	483	-1	-1	-1	2023_18	v	>= 90
307435	191	-1	-1	-1	-1	-1	2022_9	m	<50
307436	576	546	319	-1	-1	-1	2022_44	m	70-79
307437	122	87	-1	-1	-1	-1	2021_26	v	>= 90
307438	244	209	-1	-1	-1	-1	2021_48	v	70-79
307439	125	91	-1	-1	-1	-1	2021_44	m	50-59
307440	562	527	296	197	-1	-1	2022_40	m	80-89
307441	765	486	-1	-1	-1	-1	2023_13	v	>= 90
307442	428	393	178	-1	-1	-1	2022_26	m	70-79
307443	1077	766	-1	-1	-1	-1	2024_1	v	>= 90
307444	360	324	46	-1	-1	-1	2022_5	v	80-89
307445	5	-1	-1	-1	-1	-1	2021_18	m	70-79
307446	410	375	148	-1	-1	-1	2022_22	m	70-79
307447	190	155	-1	-1	-1	-1	2021_40	v	>= 90
307448	1004	969	722	-1	-1	-1	2023_48	m	80-89
307449	455	420	150	-1	-1	-1	2022_18	m	80-89
307450	583	555	280	-1	-1	-1	2022_35	v	>= 90
307451	243	215	1	1	-1	-1	2021_40	m	80-89
307452	499	464	314	182	-1	-1	2022_35	m	70-79
307453	776	740	499	387	-1	-1	2023_13	v	>= 90
307454	637	609	334	-1	-1	-1	2022_44	v	>= 90
307455	886	851	594	-1	-1	-1	2023_35	v	70-79
307456	40	-1	1	-1	-1	-1	2021_18	m	80-89
307457	688	653	-1	-1	-1	-1	2023_9	m	80-89
307458	811	776	603	-1	-1	-1	2023_35	v	<50
307459	521	486	228	124	-1	-1	2022_31	m	80-89
307460	850	816	594	495	-1	-1	2023_31	m	70-79
307461	522	487	207	-1	-1	-1	2022_26	v	>= 90
307462	93	57	-1	-1	-1	-1	2021_22	v	80-89
307463	827	792	609	-1	-1	-1	2023_35	v	>= 90
307464	350	315	109	6	-1	-1	2022_5	v	>= 90
307465	395	368	82	-1	-1	-1	2022_9	m	70-79
307466	453	425	146	-1	-1	-1	2022_18	v	80-89
307467	655	619	400	-1	-1	-1	2023_5	v	80-89
307468	450	415	226	-1	-1	-1	2022_35	m	50-59
307469	77	41	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307470	905	870	686	558	-1	-1	2023_40	m	80-89
307471	959	924	675	-1	-1	-1	2023_40	v	80-89
307472	170	135	-1	-1	-1	-1	2021_40	m	70-79
307473	429	401	101	3	-1	-1	2022_13	v	>= 90
307474	93	58	-1	-1	-1	-1	2021_22	m	>= 90
307475	856	804	616	-1	-1	-1	2023_35	m	60-69
307476	-8	-1	-1	-1	-1	-1	2021_13	v	80-89
307477	493	465	210	101	-1	-1	2022_26	v	>= 90
307478	614	576	357	245	-1	-1	2022_48	v	80-89
307479	799	764	554	-1	-1	-1	2023_26	v	70-79
307480	675	648	497	-1	-1	-1	2023_22	v	>= 90
307481	930	894	633	-1	-1	-1	2023_35	m	80-89
307482	419	382	-1	-1	-1	-1	2022_31	m	50-59
307483	453	425	143	33	-1	-1	2022_18	m	70-79
307484	427	399	123	-1	-1	-1	2022_13	m	>= 90
307485	792	757	494	-1	-1	-1	2023_18	m	80-89
307486	229	194	-1	-1	-1	-1	2021_44	m	80-89
307487	1030	994	718	610	-1	-1	2023_48	m	>= 90
307488	368	340	53	53	-1	-1	2022_5	v	80-89
307489	742	706	471	-1	-1	-1	2023_13	m	80-89
307490	697	626	437	336	-1	-1	2023_9	m	60-69
307491	408	373	163	-1	-1	-1	2022_22	m	70-79
307492	763	735	460	-1	-1	-1	2023_9	v	>= 90
307493	490	202	-1	-1	-1	-1	2022_26	v	>= 90
307494	955	914	659	-1	-1	-1	2023_40	v	80-89
307495	119	-1	-1	-1	-1	-1	2021_22	v	>= 90
307496	794	748	499	-1	-1	-1	2023_22	m	60-69
307497	897	862	647	-1	-1	-1	2023_40	v	80-89
307498	290	262	16	-1	-1	-1	2022_1	v	>= 90
307499	887	852	602	-1	-1	-1	2023_31	m	>= 90
307500	598	564	360	-1	-1	-1	2023_1	m	60-69
307501	91	56	-1	-1	-1	-1	2021_22	m	80-89
307502	319	284	25	-1	-1	-1	2022_1	m	>= 90
307503	137	-1	-1	-1	-1	-1	2021_35	m	80-89
307504	175	139	-1	-1	-1	-1	2021_31	m	>= 90
307505	222	187	-1	-1	-1	-1	2021_40	v	>= 90
307506	755	727	-1	-1	-1	-1	2023_9	v	80-89
307507	370	342	60	-1	-1	-1	2022_9	v	80-89
307508	223	170	-1	-1	-1	-1	2021_48	v	70-79
307509	899	864	575	-1	-1	-1	2023_40	m	80-89
307510	964	929	657	552	-1	-1	2023_40	m	80-89
307511	2	-1	-1	-1	-1	-1	2021_13	m	80-89
307512	835	800	549	443	-1	-1	2023_22	m	80-89
307513	580	550	252	-1	-1	-1	2022_35	v	80-89
307514	350	309	-1	-1	-1	-1	2022_1	v	>= 90
307515	566	498	338	-1	-1	-1	2022_48	v	>= 90
307516	597	562	365	1	-1	-1	2022_48	v	80-89
307517	920	885	723	-1	-1	-1	2024_1	m	50-59
307518	331	303	24	-1	-1	-1	2022_1	v	80-89
307519	662	627	399	-1	-1	-1	2023_5	m	80-89
307520	630	595	353	257	-1	-1	2022_48	m	80-89
307521	663	628	426	330	1	1	2023_5	m	80-89
307522	771	750	-1	-1	-1	-1	2023_40	v	80-89
307523	692	615	407	-1	-1	-1	2023_9	v	60-69
307524	316	-1	-1	-1	-1	-1	2022_5	v	>= 90
307525	273	238	-1	-1	-1	-1	2021_48	m	80-89
307526	519	498	387	-1	-1	-1	2023_9	m	60-69
307527	788	762	502	-1	-1	-1	2023_18	v	<50
307528	731	693	473	366	-1	-1	2023_13	m	80-89
307529	454	426	393	-1	-1	-1	2023_9	m	70-79
307530	602	602	568	568	258	258	2022_48	v	70-79
307531	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
307532	864	777	589	-1	-1	-1	2023_35	m	60-69
307533	108	-1	-1	-1	-1	-1	2022_5	v	80-89
307534	438	403	131	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307535	602	565	330	-1	-1	-1	2022_44	v	80-89
307536	243	208	-1	-1	-1	-1	2022_1	m	70-79
307537	677	606	422	-1	-1	-1	2023_9	m	60-69
307538	1	-1	-1	-1	-1	-1	2021_26	v	80-89
307539	1030	995	730	610	-1	-1	2023_48	m	80-89
307540	326	-1	-1	-1	-1	-1	2022_9	v	>= 90
307541	778	743	496	393	-1	-1	2023_13	m	>= 90
307542	860	824	630	537	-1	-1	2023_35	v	70-79
307543	573	545	-1	-1	-1	-1	2022_35	m	80-89
307544	732	697	1	-1	-1	-1	2023_9	v	>= 90
307545	1039	1004	757	650	-1	-1	2024_1	m	80-89
307546	368	340	67	-1	-1	-1	2022_5	v	>= 90
307547	300	265	13	-1	-1	-1	2022_1	v	80-89
307548	889	854	665	-1	-1	-1	2023_40	v	70-79
307549	138	103	-1	-1	-1	-1	2021_35	m	80-89
307550	670	634	437	336	-1	-1	2023_9	v	70-79
307551	608	579	386	-1	-1	-1	2022_48	m	70-79
307552	426	391	-1	-1	-1	-1	2022_26	m	80-89
307553	428	400	113	9	-1	-1	2022_13	v	>= 90
307554	94	17	-1	-1	-1	-1	2021_22	v	80-89
307555	496	495	474	182	-1	-1	2022_22	m	80-89
307556	474	439	222	127	-1	-1	2022_31	m	70-79
307557	82	46	-1	-1	-1	-1	2021_26	m	70-79
307558	303	266	-1	-1	-1	-1	2022_1	v	80-89
307559	248	220	-1	-1	-1	-1	2021_40	v	>= 90
307560	725	690	412	308	-1	-1	2023_5	m	>= 90
307561	663	475	385	-1	-1	-1	2023_9	v	>= 90
307562	160	125	-1	-1	-1	-1	2021_48	v	<50
307563	234	214	-1	-1	-1	-1	2022_26	m	70-79
307564	737	702	464	365	-1	-1	2023_13	m	80-89
307565	492	464	223	124	-1	-1	2022_31	v	60-69
307566	965	929	690	-1	-1	-1	2023_44	m	80-89
307567	747	712	525	-1	-1	-1	2023_22	m	60-69
307568	18	-1	-1	-1	-1	-1	2021_18	m	70-79
307569	968	932	660	568	-1	-1	2023_40	m	>= 90
307570	217	182	-1	-1	-1	-1	2021_40	m	80-89
307571	420	392	113	1	1	-1	2022_13	v	80-89
307572	543	505	-1	-1	-1	-1	2022_35	m	80-89
307573	351	315	61	-1	-1	-1	2022_5	v	>= 90
307574	634	599	385	-1	-1	-1	2023_5	m	60-69
307575	400	361	87	-1	-1	-1	2022_13	v	80-89
307576	949	913	674	574	-1	-1	2023_40	m	80-89
307577	902	866	601	508	-1	-1	2023_31	m	80-89
307578	375	-1	-1	-1	-1	-1	2022_18	v	60-69
307579	723	689	449	357	-1	-1	2023_9	v	80-89
307580	286	251	32	-1	-1	-1	2022_1	v	>= 90
307581	901	864	598	1	-1	-1	2023_31	m	80-89
307582	850	800	639	-1	-1	-1	2023_35	m	70-79
307583	1031	1031	1003	732	617	-1	2023_48	v	>= 90
307584	472	437	167	-1	-1	-1	2022_22	v	80-89
307585	354	319	66	-1	-1	-1	2022_5	v	>= 90
307586	521	493	293	-1	-1	-1	2022_35	m	70-79
307587	403	368	161	-1	-1	-1	2022_22	m	70-79
307588	824	795	515	-1	-1	-1	2023_18	v	>= 90
307589	764	727	536	-1	-1	-1	2023_26	m	60-69
307590	950	922	720	603	-1	-1	2023_44	v	70-79
307591	1000	972	700	-1	-1	-1	2023_44	v	>= 90
307592	341	313	31	-1	-1	-1	2022_1	m	70-79
307593	800	664	-1	-1	-1	-1	2023_40	v	50-59
307594	458	424	-1	-1	-1	-1	2022_35	m	60-69
307595	932	896	659	-1	-1	-1	2023_40	m	80-89
307596	760	732	457	-1	-1	-1	2023_9	m	70-79
307597	476	441	-1	-1	-1	-1	2022_35	v	60-69
307598	572	544	322	216	-1	-1	2022_40	v	50-59
307599	883	855	579	-1	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307600	1008	1008	980	980	700	700	2023_44	v	80-89
307601	233	198	-1	-1	-1	-1	2021_48	m	70-79
307602	769	734	478	383	-1	-1	2023_13	v	80-89
307603	357	322	44	-1	-1	-1	2022_13	m	80-89
307604	2	-1	1	-1	-1	-1	2021_9	m	80-89
307605	790	755	518	413	-1	-1	2023_18	m	80-89
307606	313	277	49	-1	-1	-1	2022_9	v	80-89
307607	41	-1	-1	-1	-1	-1	2021_18	v	80-89
307608	985	964	668	556	-1	-1	2023_40	m	>= 90
307609	372	337	135	-1	-1	-1	2022_18	m	70-79
307610	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
307611	174	97	-1	-1	-1	-1	2021_44	m	80-89
307612	384	349	179	-1	-1	-1	2022_26	v	50-59
307613	482	446	172	-1	-1	-1	2022_22	v	>= 90
307614	552	524	317	-1	-1	-1	2022_40	m	70-79
307615	483	442	201	106	-1	-1	2022_26	m	80-89
307616	961	711	609	-1	-1	-1	2023_48	m	70-79
307617	518	483	-1	-1	-1	-1	2022_40	m	70-79
307618	935	896	657	-1	-1	-1	2023_40	m	80-89
307619	1036	1001	751	-1	-1	-1	2024_1	m	>= 90
307620	174	139	-1	-1	-1	-1	2021_44	v	70-79
307621	727	692	547	-1	-1	-1	2023_18	v	70-79
307622	912	877	692	-1	-1	-1	2023_44	v	70-79
307623	947	912	710	-1	-1	-1	2023_48	m	70-79
307624	512	484	212	-1	-1	-1	2022_26	v	>= 90
307625	512	484	197	-1	-1	-1	2022_26	m	80-89
307626	387	354	252	-1	-1	-1	2022_35	v	70-79
307627	324	289	71	-1	-1	-1	2022_13	m	70-79
307628	586	551	340	-1	-1	-1	2022_48	m	80-89
307629	492	455	296	178	-1	-1	2022_35	v	70-79
307630	968	928	684	-1	-1	-1	2023_44	m	80-89
307631	389	354	172	-1	-1	-1	2022_22	v	80-89
307632	118	83	-1	-1	-1	-1	2021_31	m	80-89
307633	939	937	908	903	658	-1	2023_40	m	>= 90
307634	167	138	-1	-1	-1	-1	2021_35	v	>= 90
307635	809	774	532	-1	-1	-1	2023_26	m	70-79
307636	359	324	81	-1	-1	-1	2022_13	v	80-89
307637	768	733	513	-1	-1	-1	2023_22	m	70-79
307638	505	470	198	93	-1	-1	2022_26	m	80-89
307639	49	-1	-1	-1	-1	-1	2021_31	m	60-69
307640	822	786	548	437	-1	-1	2023_22	m	>= 90
307641	500	469	262	-1	-1	-1	2022_40	m	60-69
307642	636	573	350	257	-1	-1	2022_48	m	80-89
307643	512	449	253	-1	-1	-1	2022_35	v	80-89
307644	263	228	-1	-1	-1	-1	2022_1	m	70-79
307645	787	759	471	-1	-1	-1	2023_13	v	70-79
307646	1012	974	734	625	-1	-1	2023_48	v	80-89
307647	611	552	-1	-1	-1	-1	2023_1	v	80-89
307648	379	124	-1	-1	-1	-1	2022_18	m	80-89
307649	566	527	-1	-1	-1	-1	2022_40	m	80-89
307650	265	230	-1	-1	-1	-1	2021_44	v	80-89
307651	891	773	1	-1	-1	-1	2023_35	v	60-69
307652	45	44	-1	-1	-1	-1	2021_18	m	>= 90
307653	626	590	326	-1	-1	-1	2022_44	m	80-89
307654	548	463	274	-1	-1	-1	2022_35	m	>= 90
307655	624	534	533	-1	-1	-1	2023_35	v	70-79
307656	324	289	26	-1	-1	-1	2022_1	v	>= 90
307657	998	958	720	-1	-1	-1	2023_48	m	80-89
307658	603	568	299	201	-1	-1	2022_40	v	>= 90
307659	585	508	294	-1	-1	-1	2022_44	m	60-69
307660	543	509	-1	-1	-1	-1	2022_48	m	70-79
307661	482	447	-1	-1	-1	-1	2022_22	v	>= 90
307662	270	223	20	-1	-1	-1	2022_5	m	70-79
307663	665	629	445	350	-1	-1	2023_9	m	70-79
307664	208	171	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307665	454	426	225	88	-1	-1	2022_22	m	70-79
307666	644	644	616	616	218	218	2022_44	v	>= 90
307667	369	345	68	60	-1	-1	2022_5	v	>= 90
307668	95	67	-1	-1	-1	-1	2021_18	m	80-89
307669	788	760	492	-1	-1	-1	2023_13	v	80-89
307670	692	655	-1	-1	-1	-1	2023_22	m	60-69
307671	671	592	367	-1	-1	-1	2023_1	m	60-69
307672	69	35	-1	-1	-1	-1	2021_26	v	70-79
307673	880	824	648	-1	-1	-1	2023_40	m	60-69
307674	386	351	158	-1	-1	-1	2022_22	v	70-79
307675	503	468	252	-1	-1	-1	2022_35	m	80-89
307676	230	194	-1	-1	-1	-1	2021_40	v	>= 90
307677	908	880	601	-1	-1	-1	2023_31	v	>= 90
307678	661	626	414	-1	-1	-1	2023_5	v	80-89
307679	419	384	109	-1	-1	-1	2022_13	m	>= 90
307680	720	698	698	404	-1	-1	2023_5	m	>= 90
307681	947	908	837	669	-1	-1	2023_40	v	>= 90
307682	220	-1	-1	-1	-1	-1	2021_48	v	>= 90
307683	522	487	247	-1	-1	-1	2022_35	v	80-89
307684	1029	994	735	632	-1	-1	2023_48	v	>= 90
307685	709	668	435	-1	-1	-1	2023_9	v	80-89
307686	31	-1	-1	-1	-1	-1	2021_18	m	80-89
307687	760	725	-1	-1	-1	-1	2023_13	v	80-89
307688	754	726	446	-1	-1	-1	2023_9	v	>= 90
307689	161	126	-1	-1	-1	-1	2021_40	v	>= 90
307690	84	42	-1	-1	-1	-1	2021_22	v	80-89
307691	250	215	12	-1	-1	-1	2022_1	v	70-79
307692	108	71	-1	-1	-1	-1	2021_35	m	50-59
307693	71	39	-1	-1	-1	-1	2021_18	v	>= 90
307694	104	69	-1	-1	-1	-1	2021_22	v	>= 90
307695	738	702	454	-1	-1	-1	2023_9	v	80-89
307696	335	192	96	-1	-1	-1	2022_18	v	70-79
307697	1023	988	720	625	-1	-1	2023_48	m	>= 90
307698	153	118	-1	-1	-1	-1	2021_40	v	70-79
307699	729	701	435	-1	-1	-1	2023_5	v	>= 90
307700	225	190	-1	-1	-1	-1	2021_48	v	80-89
307701	472	405	213	-1	-1	-1	2022_31	v	70-79
307702	495	460	248	154	-1	-1	2022_35	m	70-79
307703	607	581	321	-1	-1	-1	2022_44	m	80-89
307704	470	439	255	-1	-1	-1	2022_35	v	60-69
307705	368	340	63	-1	-1	-1	2022_5	v	>= 90
307706	1058	1023	768	-1	-1	-1	2024_1	v	>= 90
307707	21	-1	-1	-1	-1	-1	2021_35	v	60-69
307708	485	457	183	-1	-1	-1	2022_22	v	>= 90
307709	1066	1030	768	667	-1	-1	2024_1	m	>= 90
307710	811	775	564	-1	-1	-1	2023_31	m	70-79
307711	237	201	1	1	-1	-1	2021_48	m	80-89
307712	264	222	-1	-1	-1	-1	2021_48	m	80-89
307713	546	460	306	-1	-1	-1	2022_44	v	>= 90
307714	877	844	644	-1	-1	-1	2023_40	m	70-79
307715	1036	1001	723	-1	-1	-1	2023_48	m	>= 90
307716	802	767	540	448	-1	-1	2023_22	m	80-89
307717	949	920	641	-1	-1	-1	2023_35	v	80-89
307718	969	935	722	568	-1	-1	2023_40	m	>= 90
307719	459	424	183	-1	-1	-1	2022_22	v	>= 90
307720	246	211	-1	-1	-1	-1	2021_44	m	80-89
307721	640	605	360	-1	-1	-1	2022_48	v	80-89
307722	346	305	60	-1	-1	-1	2022_5	v	>= 90
307723	371	343	62	-1	-1	-1	2022_5	m	80-89
307724	99	64	-1	-1	-1	-1	2021_31	v	70-79
307725	690	655	426	-1	-1	-1	2023_9	v	70-79
307726	711	675	451	-1	-1	-1	2023_13	m	70-79
307727	446	411	148	-1	-1	-1	2022_18	v	>= 90
307728	112	58	50	-1	-1	-1	2021_35	v	80-89
307729	696	661	-1	-1	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307730	892	857	653	-1	-1	-1	2023_40	m	70-79
307731	554	519	266	172	-1	-1	2022_35	m	80-89
307732	949	914	706	-1	-1	-1	2023_48	m	70-79
307733	624	588	348	250	-1	-1	2022_48	v	80-89
307734	408	366	126	-1	-1	-1	2022_13	m	80-89
307735	686	647	430	309	-1	-1	2023_5	v	>= 90
307736	573	537	340	-1	-1	-1	2022_48	m	60-69
307737	611	574	298	207	-1	-1	2022_40	v	>= 90
307738	291	251	-1	-1	-1	-1	2021_48	m	>= 90
307739	439	404	1	-1	-1	-1	2022_35	m	>= 90
307740	651	615	-1	-1	-1	-1	2023_13	m	50-59
307741	877	849	578	-1	-1	-1	2023_26	v	80-89
307742	653	617	374	-1	-1	-1	2023_1	m	80-89
307743	175	139	-1	-1	-1	-1	2021_35	v	80-89
307744	258	223	-1	-1	-1	-1	2021_44	v	80-89
307745	134	98	-1	-1	-1	-1	2021_31	m	80-89
307746	466	431	217	-1	-1	-1	2022_31	m	70-79
307747	549	521	452	236	-1	-1	2022_31	v	80-89
307748	602	567	314	-1	-1	-1	2022_40	v	>= 90
307749	302	274	0	-1	-1	-1	2021_48	v	80-89
307750	666	631	428	329	-1	-1	2023_5	v	80-89
307751	703	675	389	-1	-1	-1	2023_1	v	70-79
307752	732	731	618	618	-1	-1	2023_48	v	>= 90
307753	386	351	188	105	-1	-1	2022_26	m	>= 90
307754	985	949	674	-1	-1	-1	2023_44	v	80-89
307755	822	787	585	456	-1	-1	2023_22	m	80-89
307756	1000	963	-1	-1	-1	-1	2023_44	v	>= 90
307757	978	943	685	595	-1	-1	2023_44	m	80-89
307758	834	785	600	-1	-1	-1	2023_31	v	70-79
307759	836	801	536	-1	-1	-1	2023_22	v	80-89
307760	1021	986	721	-1	-1	-1	2023_48	m	>= 90
307761	307	279	-1	-1	-1	-1	2021_48	v	>= 90
307762	312	277	53	-1	-1	-1	2022_5	v	80-89
307763	620	599	306	-1	-1	-1	2022_40	m	>= 90
307764	313	278	46	-1	-1	-1	2022_9	m	70-79
307765	350	314	23	-1	-1	-1	2022_5	m	>= 90
307766	813	779	555	-1	-1	-1	2023_26	v	70-79
307767	126	87	-1	-1	-1	-1	2021_26	m	80-89
307768	497	-1	-1	-1	-1	-1	2023_31	v	>= 90
307769	835	799	573	-1	-1	-1	2023_31	m	70-79
307770	96	61	-1	-1	-1	-1	2021_22	m	80-89
307771	840	805	588	-1	-1	-1	2023_35	v	70-79
307772	655	621	400	-1	-1	-1	2023_5	m	70-79
307773	279	245	1	-1	-1	-1	2021_48	m	>= 90
307774	545	510	300	-1	-1	-1	2022_44	m	70-79
307775	524	489	242	-1	-1	-1	2022_31	v	70-79
307776	154	126	1	1	-1	-1	2021_26	m	80-89
307777	79	43	-1	-1	-1	-1	2021_18	m	80-89
307778	594	510	311	-1	-1	-1	2022_48	m	60-69
307779	702	674	397	-1	-1	-1	2023_1	v	>= 90
307780	439	-1	-1	-1	-1	-1	2023_9	v	>= 90
307781	708	673	431	-1	-1	-1	2023_5	m	>= 90
307782	456	428	139	-1	-1	-1	2022_18	v	>= 90
307783	672	637	423	-1	-1	-1	2023_9	m	70-79
307784	663	625	373	-1	-1	-1	2022_48	m	>= 90
307785	394	358	161	-1	-1	-1	2022_22	v	70-79
307786	211	138	-1	-1	-1	-1	2021_48	m	60-69
307787	122	94	-1	-1	-1	-1	2021_22	v	80-89
307788	555	520	369	249	-1	-1	2022_44	v	70-79
307789	972	937	712	621	-1	-1	2023_48	v	70-79
307790	406	372	117	-1	-1	-1	2022_13	v	>= 90
307791	236	201	-1	-1	-1	-1	2022_5	m	80-89
307792	518	490	211	-1	-1	-1	2022_26	v	80-89
307793	256	213	-1	-1	-1	-1	2021_44	v	>= 90
307794	306	278	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307795	442	408	169	64	-1	-1	2022_22	v	>= 90
307796	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
307797	514	486	199	-1	-1	-1	2022_26	m	70-79
307798	671	636	364	-1	-1	-1	2023_1	m	80-89
307799	646	610	406	-1	-1	-1	2023_5	m	70-79
307800	792	758	488	384	-1	-1	2023_13	m	>= 90
307801	757	722	-1	-1	-1	-1	2023_13	m	80-89
307802	215	132	-1	-1	-1	-1	2021_44	v	60-69
307803	672	672	426	426	308	308	2023_5	v	>= 90
307804	275	240	1	-1	-1	-1	2021_48	m	>= 90
307805	536	501	222	-1	-1	-1	2022_31	v	>= 90
307806	458	423	186	-1	-1	-1	2022_26	v	80-89
307807	24	-1	-1	-1	-1	-1	2021_18	v	70-79
307808	317	281	3	-1	-1	-1	2022_1	m	80-89
307809	429	401	112	-1	-1	-1	2022_13	m	80-89
307810	477	442	186	74	-1	-1	2022_22	v	>= 90
307811	54	19	-1	-1	-1	-1	2021_13	v	>= 90
307812	528	493	227	139	-1	-1	2022_31	m	80-89
307813	847	812	601	-1	-1	-1	2023_35	m	70-79
307814	174	139	-1	-1	-1	-1	2021_40	v	80-89
307815	59	31	-1	-1	-1	-1	2021_13	v	>= 90
307816	225	190	-1	-1	-1	-1	2021_48	m	70-79
307817	-3	-1	-1	-1	-1	-1	2021_9	v	60-69
307818	354	326	76	-1	-1	-1	2022_13	m	<50
307819	1039	1011	730	620	-1	-1	2023_48	v	70-79
307820	787	759	466	-1	-1	-1	2023_13	v	80-89
307821	916	881	-1	-1	-1	-1	2023_44	m	70-79
307822	727	688	449	337	-1	-1	2023_9	v	80-89
307823	212	179	-1	-1	-1	-1	2021_44	v	70-79
307824	911	827	560	-1	-1	-1	2023_35	m	60-69
307825	871	794	610	-1	-1	-1	2023_35	m	70-79
307826	497	426	202	-1	-1	-1	2022_26	m	80-89
307827	231	195	-1	-1	-1	-1	2021_40	m	>= 90
307828	330	295	51	-1	-1	-1	2022_5	v	80-89
307829	300	272	5	-1	-1	-1	2021_48	m	80-89
307830	703	703	675	675	384	-1	2023_1	m	80-89
307831	703	675	389	-1	-1	-1	2023_1	v	80-89
307832	629	566	401	-1	-1	-1	2023_1	m	>= 90
307833	1071	1046	747	-1	-1	-1	2024_1	v	80-89
307834	971	935	692	-1	-1	-1	2023_48	m	80-89
307835	447	412	219	-1	-1	-1	2022_31	m	>= 90
307836	179	132	-1	-1	-1	-1	2021_44	v	>= 90
307837	329	294	73	-1	-1	-1	2022_9	m	70-79
307838	329	252	70	-1	-1	-1	2022_9	v	70-79
307839	-5	-1	-1	-1	-1	-1	2021_18	v	>= 90
307840	742	707	436	-1	-1	-1	2023_9	m	80-89
307841	54	1	1	1	-1	1	2021_22	m	80-89
307842	122	47	-1	-1	-1	-1	2022_18	m	70-79
307843	292	257	-1	-1	-1	-1	2021_48	v	>= 90
307844	185	157	-1	-1	-1	-1	2021_31	m	80-89
307845	636	600	321	220	-1	-1	2022_44	m	>= 90
307846	944	909	626	-1	-1	1	2023_48	m	80-89
307847	653	604	419	-1	-1	-1	2023_9	v	80-89
307848	901	865	599	505	-1	-1	2023_31	v	80-89
307849	306	278	-1	-1	-1	-1	2021_48	m	>= 90
307850	121	86	-1	-1	-1	-1	2021_31	m	>= 90
307851	804	768	510	-1	-1	-1	2023_18	m	>= 90
307852	732	697	422	329	-1	-1	2023_5	m	>= 90
307853	856	820	569	458	-1	-1	2023_26	v	>= 90
307854	542	507	247	126	-1	-1	2022_31	m	80-89
307855	978	950	591	-1	-1	-1	2023_40	m	70-79
307856	731	654	458	-1	-1	-1	2023_13	v	60-69
307857	730	695	457	357	-1	-1	2023_9	m	80-89
307858	940	905	632	-1	-1	-1	2023_35	m	>= 90
307859	114	79	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307860	219	184	-1	-1	-1	-1	2021_40	v	>= 90
307861	900	865	636	-1	-1	-1	2023_40	m	70-79
307862	393	365	168	60	-1	-1	2022_18	m	70-79
307863	255	220	22	-1	-1	-1	2022_5	v	60-69
307864	278	250	-1	-1	-1	-1	2021_44	v	>= 90
307865	466	431	185	-1	-1	-1	2022_22	v	>= 90
307866	992	957	707	707	590	-1	2023_44	v	>= 90
307867	808	-1	-1	-1	-1	-1	2023_31	m	60-69
307868	588	552	318	217	-1	-1	2022_44	m	80-89
307869	910	685	-1	-1	-1	-1	2023_48	m	50-59
307870	301	273	-1	-1	-1	-1	2021_48	m	>= 90
307871	457	429	167	-1	-1	-1	2022_22	m	>= 90
307872	249	214	-1	-1	-1	-1	2021_48	m	80-89
307873	358	323	68	-1	-1	-1	2022_9	v	80-89
307874	227	190	-1	-1	-1	-1	2021_40	m	80-89
307875	901	867	678	-1	-1	-1	2023_44	m	>= 90
307876	327	293	-1	-1	-1	-1	2022_5	m	80-89
307877	207	-1	-1	-1	-1	-1	2022_31	m	>= 90
307878	216	181	-1	-1	-1	-1	2021_40	v	>= 90
307879	553	518	273	162	-1	-1	2022_35	v	80-89
307880	433	398	204	-1	-1	-1	2022_26	m	70-79
307881	782	747	537	-1	-1	-1	2023_26	m	70-79
307882	747	719	479	-1	-1	-1	2023_13	m	80-89
307883	991	956	697	601	-1	-1	2023_44	m	>= 90
307884	351	316	82	-1	-1	-1	2022_13	m	70-79
307885	734	706	-1	-1	-1	-1	2023_5	m	>= 90
307886	229	194	-1	-1	-1	-1	2021_48	v	70-79
307887	248	220	-1	-1	-1	-1	2021_40	m	80-89
307888	146	111	-1	-1	-1	-1	2021_31	m	>= 90
307889	382	346	176	-1	-1	-1	2022_26	m	70-79
307890	322	294	55	-1	-1	-1	2022_5	v	80-89
307891	731	696	430	327	-1	-1	2023_5	v	>= 90
307892	721	686	514	399	-1	-1	2023_18	v	>= 90
307893	737	702	-1	-1	-1	-1	2023_22	v	50-59
307894	487	452	226	-1	-1	-1	2022_31	m	80-89
307895	610	576	387	-1	-1	-1	2023_1	m	60-69
307896	629	593	338	227	-1	-1	2022_44	m	>= 90
307897	960	926	-1	-1	-1	-1	2023_44	v	80-89
307898	30	-1	-1	-1	-1	-1	2021_18	v	70-79
307899	666	638	366	-1	-1	-1	2022_48	m	70-79
307900	25	-1	-1	-1	-1	-1	2021_18	m	70-79
307901	633	598	325	223	-1	-1	2022_44	v	>= 90
307902	663	588	391	-1	-1	-1	2023_5	v	60-69
307903	330	277	54	33	-1	-1	2022_5	v	70-79
307904	464	401	-1	-1	-1	-1	2022_31	m	60-69
307905	62	35	35	-1	-1	-1	2021_13	v	80-89
307906	482	445	177	80	-1	-1	2022_22	m	>= 90
307907	709	668	448	338	-1	-1	2023_9	v	80-89
307908	563	-1	-1	-1	-1	-1	2023_40	m	>= 90
307909	874	839	568	458	-1	-1	2023_26	v	>= 90
307910	344	310	92	-1	-1	-1	2022_13	v	70-79
307911	221	184	-1	-1	-1	-1	2021_40	m	80-89
307912	593	565	266	-1	-1	-1	2022_44	v	>= 90
307913	182	148	-1	-1	-1	-1	2021_35	v	>= 90
307914	334	298	96	-1	-1	-1	2022_9	v	70-79
307915	717	682	396	-1	-1	-1	2023_9	v	80-89
307916	328	293	-1	-1	-1	-1	2022_22	m	<50
307917	107	46	-1	-1	-1	-1	2021_31	m	>= 90
307918	246	218	-1	-1	-1	-1	2021_40	v	80-89
307919	21	-1	-1	-1	-1	-1	2021_13	v	80-89
307920	118	77	-1	-1	-1	-1	2021_31	v	70-79
307921	149	114	-1	-1	-1	-1	2021_48	m	>= 90
307922	870	832	646	-1	-1	-1	2023_35	v	70-79
307923	185	157	-1	-1	-1	-1	2021_31	v	60-69
307924	665	628	345	-1	-1	-1	2023_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307925	892	857	628	-1	-1	-1	2023_35	v	80-89
307926	864	827	664	-1	-1	-1	2023_44	m	70-79
307927	562	527	-1	-1	-1	-1	2022_48	m	60-69
307928	295	259	-1	-1	-1	-1	2022_5	m	70-79
307929	1029	994	723	-1	-1	-1	2023_48	v	>= 90
307930	392	364	85	-1	-1	-1	2022_9	v	>= 90
307931	531	495	230	-1	-1	-1	2022_31	m	80-89
307932	581	546	376	-1	-1	-1	2023_1	m	50-59
307933	600	600	572	572	284	284	2022_40	v	80-89
307934	146	118	1	-1	-1	-1	2021_26	m	80-89
307935	748	712	446	340	-1	-1	2023_9	m	>= 90
307936	300	265	-1	-1	-1	-1	2021_48	m	>= 90
307937	132	97	-1	-1	-1	-1	2021_35	v	70-79
307938	422	387	143	43	-1	-1	2022_18	v	80-89
307939	763	728	542	-1	-1	-1	2023_26	m	80-89
307940	1008	979	701	580	-1	-1	2023_44	v	>= 90
307941	560	503	327	-1	-1	-1	2022_44	v	70-79
307942	644	609	337	236	-1	-1	2022_44	v	>= 90
307943	1007	1007	974	974	724	624	2023_48	v	80-89
307944	50	14	-1	-1	-1	-1	2021_13	v	80-89
307945	628	548	374	-1	-1	-1	2023_1	m	>= 90
307946	303	266	95	-1	-1	-1	2022_18	m	60-69
307947	298	259	35	-1	-1	-1	2022_5	m	80-89
307948	605	583	326	231	-1	-1	2022_44	m	>= 90
307949	738	703	487	-1	-1	-1	2023_18	m	70-79
307950	580	544	280	-1	-1	-1	2022_35	v	>= 90
307951	88	51	-1	-1	-1	-1	2021_22	m	80-89
307952	209	175	-1	-1	-1	-1	2021_40	m	>= 90
307953	212	177	-1	-1	-1	-1	2021_44	v	70-79
307954	598	562	311	201	-1	-1	2022_40	m	80-89
307955	700	665	487	382	-1	-1	2023_13	v	70-79
307956	62	27	-1	-1	-1	-1	2021_35	m	50-59
307957	87	53	-1	-1	-1	-1	2021_31	v	>= 90
307958	850	814	585	-1	-1	-1	2023_26	v	>= 90
307959	278	237	-1	-1	-1	-1	2021_48	v	80-89
307960	575	540	280	180	-1	-1	2022_35	v	>= 90
307961	884	855	665	-1	-1	-1	2023_35	v	70-79
307962	634	597	395	-1	-1	-1	2023_5	m	70-79
307963	984	949	683	581	-1	-1	2023_44	v	80-89
307964	267	232	81	-1	-1	-1	2022_1	m	70-79
307965	907	872	635	539	-1	-1	2023_35	m	>= 90
307966	747	712	452	349	-1	-1	2023_9	v	80-89
307967	951	916	684	-1	-1	-1	2023_44	v	80-89
307968	172	137	-1	-1	-1	-1	2021_40	v	80-89
307969	409	374	106	-1	-1	-1	2022_13	m	80-89
307970	383	347	110	1	-1	-1	2022_13	v	80-89
307971	580	340	223	1	-1	-1	2022_44	v	70-79
307972	445	406	176	-1	-1	-1	2022_26	v	70-79
307973	91	-1	-1	-1	-1	-1	2021_22	v	50-59
307974	354	320	131	-1	-1	-1	2022_18	v	60-69
307975	911	876	550	-1	-1	-1	2023_31	v	>= 90
307976	871	836	633	1	1	1	2023_35	v	>= 90
307977	347	312	63	-1	-1	-1	2022_5	v	80-89
307978	780	744	569	-1	-1	-1	2023_26	v	50-59
307979	920	890	890	885	885	885	2023_35	v	>= 90
307980	917	880	663	-1	-1	-1	2023_44	v	70-79
307981	884	849	711	631	-1	-1	2023_40	m	70-79
307982	314	250	83	-1	-1	-1	2022_9	m	70-79
307983	301	266	18	-1	-1	-1	2022_1	v	80-89
307984	609	581	321	-1	-1	-1	2022_44	v	80-89
307985	82	54	-1	-1	-1	-1	2021_18	v	70-79
307986	350	315	33	-1	-1	-1	2022_5	m	>= 90
307987	810	773	514	-1	-1	-1	2023_18	v	>= 90
307988	532	462	-1	-1	-1	-1	2022_44	m	70-79
307989	668	633	382	291	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
307990	679	644	497	-1	-1	-1	2023_18	v	70-79
307991	329	294	-1	-1	-1	-1	2022_1	m	>= 90
307992	317	-1	-1	-1	-1	-1	2022_40	m	<50
307993	27	-1	-1	-1	-1	-1	2021_18	v	>= 90
307994	185	149	1	-1	-1	-1	2021_44	v	70-79
307995	970	935	708	614	-1	-1	2023_48	m	70-79
307996	180	145	-1	-1	-1	-1	2021_40	m	80-89
307997	1015	975	-1	-1	-1	-1	2023_48	m	>= 90
307998	862	827	623	529	-1	-1	2023_35	m	70-79
307999	262	227	1	-1	-1	-1	2022_5	m	80-89
308000	404	334	148	-1	-1	-1	2022_18	v	>= 90
308001	783	745	531	-1	-1	-1	2023_22	m	80-89
308002	110	75	-1	-1	-1	-1	2021_26	m	80-89
308003	434	406	281	281	-1	-1	2022_40	v	60-69
308004	169	98	-1	-1	-1	-1	2021_40	m	>= 90
308005	537	501	284	188	-1	-1	2022_40	m	80-89
308006	855	855	827	827	553	441	2023_22	m	>= 90
308007	970	935	680	580	-1	-1	2023_40	m	>= 90
308008	665	637	359	-1	-1	-1	2022_48	v	60-69
308009	706	656	453	355	-1	-1	2023_9	v	>= 90
308010	696	668	395	283	-1	-1	2023_1	m	80-89
308011	457	421	-1	-1	-1	-1	2022_35	m	60-69
308012	243	208	-1	-1	-1	-1	2021_48	v	70-79
308013	973	973	972	936	935	703	2023_40	v	>= 90
308014	762	734	-1	-1	-1	-1	2023_9	m	70-79
308015	407	371	141	-1	-1	-1	2022_18	v	80-89
308016	137	-1	-1	-1	-1	-1	2021_26	v	>= 90
308017	726	698	413	-1	-1	-1	2023_5	v	>= 90
308018	698	664	454	337	-1	-1	2023_9	v	80-89
308019	459	431	431	139	139	34	2022_18	v	>= 90
308020	-8	-1	-1	-1	-1	-1	2021_18	m	70-79
308021	1036	1008	731	612	-1	-1	2023_48	v	80-89
308022	41	-1	-1	-1	-1	-1	2021_22	v	70-79
308023	549	514	325	-1	-1	-1	2022_48	m	60-69
308024	762	727	471	-1	-1	-1	2023_13	v	>= 90
308025	607	572	335	-1	-1	-1	2022_48	m	80-89
308026	312	277	-1	-1	-1	-1	2022_22	m	50-59
308027	541	513	244	126	-1	-1	2022_31	v	80-89
308028	612	584	305	-1	-1	-1	2022_40	v	>= 90
308029	32	-1	-1	-1	-1	-1	2021_18	v	>= 90
308030	160	132	-1	-1	-1	-1	2021_26	v	60-69
308031	224	140	-1	-1	-1	-1	2021_48	v	80-89
308032	503	475	229	126	-1	-1	2022_31	v	70-79
308033	631	601	399	-1	-1	-1	2023_9	m	>= 90
308034	689	654	396	290	-1	-1	2023_1	v	>= 90
308035	155	94	-1	-1	-1	-1	2021_40	m	70-79
308036	306	278	1	1	-1	1	2021_48	m	70-79
308037	837	803	592	-1	-1	-1	2023_31	m	70-79
308038	686	654	-1	-1	-1	-1	2023_13	m	60-69
308039	322	287	75	-1	-1	-1	2022_9	v	80-89
308040	1007	979	692	-1	-1	-1	2023_44	v	>= 90
308041	365	337	63	-1	1	1	2022_5	v	>= 90
308042	689	653	-1	-1	-1	-1	2023_13	v	80-89
308043	814	779	524	-1	-1	-1	2023_31	m	70-79
308044	578	549	255	-1	-1	-1	2022_35	m	>= 90
308045	936	900	727	-1	-1	-1	2024_1	m	50-59
308046	731	687	687	-1	-1	-1	2023_13	v	70-79
308047	865	784	597	-1	-1	-1	2023_35	v	60-69
308048	594	559	303	197	-1	-1	2022_40	m	80-89
308049	347	276	101	-1	-1	-1	2022_13	v	60-69
308050	324	289	12	-1	-1	-1	2022_1	v	>= 90
308051	124	-1	-1	-1	-1	-1	2021_44	v	>= 90
308052	872	837	-1	-1	-1	-1	2023_40	v	70-79
308053	798	535	-1	-1	-1	-1	2023_26	m	70-79
308054	746	710	440	336	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308055	78	10	-1	-1	-1	-1	2021_26	m	60-69
308056	868	841	627	531	-1	-1	2023_35	m	80-89
308057	656	602	580	400	-1	-1	2023_5	v	80-89
308058	236	200	-1	-1	-1	-1	2022_5	m	60-69
308059	604	569	358	-1	-1	-1	2022_48	m	80-89
308060	332	276	-1	-1	-1	-1	2022_1	m	>= 90
308061	339	105	-1	-1	-1	-1	2022_13	m	70-79
308062	118	-1	-1	-1	-1	-1	2021_22	v	>= 90
308063	289	254	32	-1	-1	-1	2022_5	m	70-79
308064	93	65	1	-1	-1	-1	2021_18	v	80-89
308065	364	328	215	-1	-1	-1	2022_22	m	<50
308066	136	101	-1	-1	-1	-1	2021_44	v	<50
308067	354	319	103	-1	-1	-1	2022_13	v	70-79
308068	17	-1	-1	-1	-1	-1	2021_26	m	<50
308069	975	898	688	-1	-1	-1	2023_48	m	80-89
308070	471	436	232	139	-1	-1	2022_31	v	70-79
308071	927	892	721	-1	-1	-1	2023_44	m	80-89
308072	240	205	-1	-1	-1	-1	2021_48	m	80-89
308073	686	651	427	-1	-1	-1	2023_9	m	70-79
308074	179	151	-1	-1	-1	-1	2021_31	v	70-79
308075	752	717	-1	-1	-1	-1	2023_26	m	80-89
308076	248	213	-1	-1	-1	-1	2022_1	v	70-79
308077	718	681	388	-1	-1	-1	2023_5	v	>= 90
308078	724	689	457	-1	-1	-1	2023_13	m	80-89
308079	317	272	99	-1	-1	-1	2022_9	m	70-79
308080	295	260	-1	-1	-1	-1	2021_48	m	>= 90
308081	255	219	-1	-1	-1	-1	2021_44	v	80-89
308082	840	805	547	428	-1	-1	2023_22	v	>= 90
308083	580	552	274	162	-1	-1	2022_35	v	80-89
308084	830	796	626	-1	-1	-1	2023_40	v	80-89
308085	605	570	299	-1	-1	-1	2022_40	m	>= 90
308086	124	96	-1	-1	-1	-1	2021_22	v	>= 90
308087	325	248	53	-1	-1	-1	2022_9	m	60-69
308088	1016	981	729	610	-1	-1	2023_48	m	>= 90
308089	286	249	40	-1	-1	-1	2022_9	m	70-79
308090	673	645	297	-1	-1	-1	2022_48	v	>= 90
308091	449	380	247	113	-1	-1	2022_26	v	70-79
308092	948	913	647	-1	-1	-1	2023_40	v	80-89
308093	521	211	106	-1	-1	-1	2022_26	v	>= 90
308094	828	792	648	-1	-1	-1	2023_40	m	<50
308095	26	-1	-1	-1	-1	-1	2021_22	v	70-79
308096	189	152	-1	-1	-1	-1	2021_44	m	70-79
308097	479	196	-1	-1	-1	-1	2022_26	v	>= 90
308098	627	588	358	-1	-1	-1	2022_48	m	80-89
308099	987	952	700	603	-1	-1	2023_44	v	>= 90
308100	366	330	109	-1	-1	-1	2022_18	m	70-79
308101	1	-1	1	1	-1	-1	2021_40	m	70-79
308102	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
308103	841	805	542	440	-1	-1	2023_22	m	80-89
308104	397	362	160	67	-1	-1	2022_22	v	70-79
308105	853	819	583	489	-1	-1	2023_31	v	80-89
308106	369	342	35	-1	-1	-1	2022_5	m	80-89
308107	52	-1	-1	-1	-1	-1	2021_40	v	80-89
308108	948	913	659	561	-1	-1	2023_40	m	80-89
308109	346	248	-1	-1	-1	-1	2022_26	m	60-69
308110	34	6	-1	-1	-1	-1	2021_9	m	80-89
308111	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
308112	278	-1	-1	-1	-1	-1	2022_1	m	80-89
308113	-4	-1	-1	-1	-1	-1	2021_13	m	80-89
308114	790	755	513	-1	-1	-1	2023_22	v	80-89
308115	127	92	-1	-1	-1	-1	2021_22	v	>= 90
308116	748	708	459	-1	-1	-1	2023_13	v	80-89
308117	754	521	401	-1	-1	-1	2023_18	m	70-79
308118	598	563	322	-1	-1	-1	2022_44	v	80-89
308119	259	224	2	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308120	196	-1	-1	-1	-1	-1	2021_44	v	>= 90
308121	532	455	-1	-1	-1	-1	2022_40	v	80-89
308122	354	318	61	-1	-1	-1	2022_5	v	>= 90
308123	999	765	669	-1	-1	-1	2024_1	m	>= 90
308124	766	731	476	-1	-1	-1	2023_13	m	80-89
308125	104	69	-1	-1	-1	-1	2021_31	m	70-79
308126	423	395	114	2	-1	-1	2022_13	m	70-79
308127	825	814	-1	-1	-1	-1	2023_22	v	>= 90
308128	835	800	587	-1	-1	-1	2023_31	m	70-79
308129	735	707	432	-1	-1	-1	2023_9	v	>= 90
308130	972	944	657	-1	-1	-1	2023_40	v	<50
308131	31	31	3	-1	-1	-1	2021_13	v	>= 90
308132	238	202	10	-1	-1	-1	2022_5	m	>= 90
308133	299	271	0	-1	-1	-1	2021_48	v	>= 90
308134	260	225	77	-1	-1	-1	2022_1	v	80-89
308135	533	456	267	-1	-1	-1	2022_40	v	80-89
308136	808	758	434	-1	-1	-1	2023_22	m	>= 90
308137	240	212	-1	-1	-1	-1	2021_40	v	70-79
308138	422	385	-1	-1	-1	-1	2022_48	v	80-89
308139	450	415	206	-1	-1	-1	2022_31	v	70-79
308140	922	887	-1	-1	-1	-1	2023_48	m	50-59
308141	842	563	-1	-1	-1	-1	2023_26	v	80-89
308142	701	666	462	-1	-1	-1	2023_13	m	70-79
308143	327	285	53	-1	-1	-1	2022_5	m	80-89
308144	827	792	558	459	-1	-1	2023_22	m	>= 90
308145	860	825	598	-1	-1	-1	2023_35	v	70-79
308146	482	447	231	134	-1	-1	2022_31	m	80-89
308147	641	613	336	221	-1	-1	2022_44	v	>= 90
308148	975	941	727	618	-1	-1	2023_48	m	70-79
308149	656	621	357	-1	-1	-1	2022_48	v	>= 90
308150	85	-1	-1	-1	-1	-1	2021_40	v	>= 90
308151	155	127	-1	-1	-1	-1	2021_26	v	>= 90
308152	982	947	695	-1	-1	-1	2023_44	m	>= 90
308153	431	268	-1	-1	-1	-1	2022_44	m	80-89
308154	838	802	597	502	-1	-1	2023_31	m	80-89
308155	886	849	648	553	-1	-1	2023_40	m	70-79
308156	382	347	-1	-1	-1	-1	2022_26	m	60-69
308157	650	622	375	-1	-1	-1	2023_1	v	>= 90
308158	885	850	584	466	-1	-1	2023_26	v	>= 90
308159	967	895	667	-1	-1	-1	2023_44	m	70-79
308160	399	399	371	371	91	91	2022_9	v	>= 90
308161	627	565	383	276	-1	-1	2023_1	v	>= 90
308162	805	766	564	-1	-1	-1	2023_26	m	80-89
308163	173	138	-1	-1	-1	-1	2021_31	v	>= 90
308164	321	285	54	-1	-1	-1	2022_9	m	70-79
308165	461	426	183	64	-1	-1	2022_22	m	>= 90
308166	133	98	1	1	-1	-1	2021_35	m	70-79
308167	475	440	173	-1	-1	-1	2022_26	m	80-89
308168	650	573	-1	-1	-1	-1	2023_5	m	70-79
308169	771	735	548	-1	-1	-1	2023_26	m	60-69
308170	985	950	696	-1	-1	-1	2023_48	v	80-89
308171	238	198	1	-1	-1	-1	2021_44	m	>= 90
308172	674	639	432	-1	-1	-1	2023_9	v	70-79
308173	444	403	146	-1	-1	-1	2022_22	v	>= 90
308174	732	692	451	357	-1	-1	2023_9	m	80-89
308175	846	812	600	-1	-1	-1	2023_31	v	80-89
308176	319	243	63	-1	-1	-1	2022_9	v	>= 90
308177	815	779	525	-1	-1	-1	2023_22	m	80-89
308178	775	738	492	380	-1	-1	2023_13	v	80-89
308179	661	626	434	-1	-1	-1	2023_9	v	70-79
308180	272	236	5	-1	-1	-1	2021_48	m	>= 90
308181	120	81	-1	-1	-1	-1	2021_40	v	70-79
308182	743	709	463	-1	-1	-1	2023_9	m	>= 90
308183	198	162	-1	-1	-1	-1	2021_44	m	70-79
308184	0	-1	-1	-1	-1	-1	2021_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308185	511	472	335	-1	-1	-1	2022_48	m	60-69
308186	255	220	-1	-1	-1	-1	2021_44	m	80-89
308187	145	117	-1	-1	-1	-1	2021_26	v	>= 90
308188	423	401	92	-1	-1	-1	2022_13	v	60-69
308189	152	117	-1	-1	-1	-1	2021_31	v	80-89
308190	881	846	575	-1	-1	-1	2023_35	v	80-89
308191	449	414	137	-1	-1	-1	2022_18	m	>= 90
308192	279	251	-1	-1	-1	-1	2021_44	m	80-89
308193	439	399	203	-1	-1	-1	2022_31	v	70-79
308194	233	198	-1	-1	-1	-1	2021_40	m	>= 90
308195	1044	1009	751	651	-1	-1	2024_1	v	80-89
308196	934	898	691	595	-1	-1	2023_44	m	80-89
308197	166	131	-1	-1	-1	-1	2021_31	v	80-89
308198	313	278	49	-1	-1	-1	2022_9	m	80-89
308199	95	67	-1	-1	-1	-1	2021_18	v	>= 90
308200	653	649	567	377	-1	-1	2023_9	v	>= 90
308201	445	410	143	38	-1	-1	2022_18	m	>= 90
308202	300	265	-1	-1	-1	-1	2022_9	m	80-89
308203	330	292	24	-1	-1	-1	2022_1	m	>= 90
308204	460	425	264	-1	-1	-1	2022_40	m	60-69
308205	243	207	42	-1	-1	-1	2022_5	v	>= 90
308206	982	947	695	582	-1	-1	2023_44	v	80-89
308207	792	756	470	-1	-1	-1	2023_13	v	>= 90
308208	1013	978	734	636	-1	-1	2023_48	m	>= 90
308209	816	780	589	-1	-1	-1	2023_31	v	70-79
308210	269	234	-1	-1	-1	-1	2022_1	v	70-79
308211	982	947	679	-1	-1	-1	2023_44	v	80-89
308212	63	29	-1	-1	-1	-1	2021_18	v	80-89
308213	841	747	551	-1	-1	-1	2023_26	v	60-69
308214	883	848	603	-1	-1	-1	2023_31	v	80-89
308215	693	665	413	408	307	-1	2023_5	v	80-89
308216	367	332	53	-1	-1	-1	2022_9	m	80-89
308217	543	465	463	460	282	281	2022_40	m	>= 90
308218	809	774	561	-1	-1	-1	2023_31	v	70-79
308219	155	155	127	127	-1	-1	2021_26	v	>= 90
308220	736	518	-1	-1	-1	-1	2023_9	m	<50
308221	411	375	-1	-1	-1	-1	2022_26	m	70-79
308222	638	550	343	-1	-1	-1	2022_48	m	60-69
308223	18	-1	-1	-1	-1	-1	2021_18	m	70-79
308224	307	269	-1	-1	-1	-1	2022_9	v	70-79
308225	608	573	347	256	-1	-1	2022_48	v	80-89
308226	633	-1	-1	-1	-1	-1	2023_35	v	80-89
308227	331	295	-1	-1	-1	-1	2022_1	v	>= 90
308228	279	251	152	-1	-1	-1	2021_48	m	60-69
308229	173	138	-1	-1	-1	-1	2021_31	v	>= 90
308230	397	357	87	-1	-1	-1	2022_9	m	>= 90
308231	605	577	1	1	-1	1	2022_40	v	80-89
308232	488	460	174	-1	-1	-1	2022_22	v	80-89
308233	231	196	2	-1	-1	-1	2022_1	m	70-79
308234	792	757	403	-1	-1	-1	2023_18	v	80-89
308235	198	161	-1	-1	-1	-1	2021_44	v	70-79
308236	355	1	1	-1	-1	1	2022_48	m	80-89
308237	62	34	-1	-1	-1	-1	2021_13	m	>= 90
308238	726	691	410	314	-1	-1	2023_5	v	>= 90
308239	785	757	479	374	-1	-1	2023_13	v	>= 90
308240	90	54	-1	-1	-1	-1	2021_22	m	80-89
308241	893	872	576	459	-1	-1	2023_26	v	>= 90
308242	256	221	-1	-1	-1	-1	2021_44	m	80-89
308243	382	347	129	-1	-1	-1	2022_18	m	70-79
308244	689	654	385	292	-1	-1	2023_1	m	80-89
308245	763	763	735	735	454	454	2023_9	m	80-89
308246	870	835	653	-1	-1	-1	2023_44	v	<50
308247	366	330	84	-1	-1	-1	2022_9	m	80-89
308248	378	343	82	-1	-1	-1	2022_9	v	>= 90
308249	305	277	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308250	638	603	368	-1	-1	-1	2023_1	m	80-89
308251	712	684	453	-1	-1	-1	2023_9	v	>= 90
308252	625	591	330	-1	-1	-1	2022_44	v	>= 90
308253	254	218	1	-1	-1	-1	2021_44	m	80-89
308254	959	924	700	594	-1	-1	2023_44	v	80-89
308255	947	919	653	551	-1	-1	2023_40	v	>= 90
308256	94	-1	-1	-1	-1	-1	2021_18	v	80-89
308257	193	158	-1	-1	-1	-1	2021_44	v	70-79
308258	383	348	-1	-1	-1	-1	2022_22	m	60-69
308259	645	610	389	-1	-1	-1	2023_1	v	80-89
308260	600	520	333	-1	-1	-1	2022_48	m	70-79
308261	945	909	700	609	-1	-1	2023_48	v	70-79
308262	70	42	-1	-1	-1	-1	2021_22	v	80-89
308263	270	230	-1	-1	-1	-1	2021_44	m	>= 90
308264	66	37	-1	-1	-1	-1	2021_13	v	>= 90
308265	704	668	442	348	-1	-1	2023_9	m	80-89
308266	850	815	531	-1	-1	-1	2023_26	v	>= 90
308267	303	303	-1	-1	-1	-1	2022_40	v	>= 90
308268	676	637	391	-1	-1	-1	2023_1	v	>= 90
308269	1027	992	758	-1	-1	-1	2024_1	m	80-89
308270	1038	1003	730	631	-1	-1	2023_48	v	>= 90
308271	533	498	248	-1	-1	-1	2022_31	v	>= 90
308272	824	790	582	-1	-1	-1	2023_31	v	70-79
308273	79	44	-1	-1	-1	-1	2021_35	v	60-69
308274	320	285	-1	-1	-1	-1	2022_1	m	>= 90
308275	668	633	406	-1	-1	-1	2023_9	m	70-79
308276	641	604	387	-1	-1	-1	2023_5	v	70-79
308277	320	252	82	-1	-1	-1	2022_9	m	80-89
308278	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
308279	543	507	331	-1	-1	-1	2023_1	v	60-69
308280	340	305	54	-1	-1	-1	2022_5	v	>= 90
308281	142	105	-1	-1	-1	-1	2021_35	m	80-89
308282	346	311	89	-1	-1	-1	2022_13	m	70-79
308283	63	35	-1	-1	-1	-1	2021_13	v	80-89
308284	623	588	386	-1	-1	-1	2023_1	v	70-79
308285	609	573	306	-1	-1	-1	2022_44	m	80-89
308286	187	-1	-1	-1	-1	-1	2021_35	m	>= 90
308287	27	-1	-1	-1	-1	-1	2021_9	m	80-89
308288	783	748	540	-1	-1	-1	2023_31	m	60-69
308289	226	156	-1	-1	-1	-1	2021_48	v	60-69
308290	227	192	-1	-1	-1	-1	2021_48	m	70-79
308291	71	50	-1	-1	-1	-1	2021_13	v	80-89
308292	362	327	47	-1	-1	-1	2022_5	v	>= 90
308293	1062	1027	765	649	-1	-1	2024_1	v	>= 90
308294	90	-1	-1	-1	-1	-1	2022_9	v	80-89
308295	194	158	-1	-1	-1	-1	2021_44	v	70-79
308296	112	89	1	1	-1	-1	2021_22	m	70-79
308297	943	909	665	-1	-1	-1	2023_44	v	80-89
308298	212	184	-1	-1	-1	-1	2021_35	m	>= 90
308299	-13	-1	-1	-1	-1	-1	2021_48	m	80-89
308300	62	27	-1	-1	-1	-1	2021_22	v	70-79
308301	715	680	462	-1	-1	-1	2023_18	m	60-69
308302	662	628	445	-1	-1	-1	2023_13	m	50-59
308303	397	362	169	46	-1	-1	2022_18	m	80-89
308304	279	251	-1	-1	-1	-1	2021_44	m	70-79
308305	760	725	485	375	-1	-1	2023_13	v	80-89
308306	442	407	147	-1	-1	-1	2022_18	v	80-89
308307	83	29	-1	-1	-1	-1	2021_31	v	70-79
308308	219	191	-1	-1	-1	-1	2021_40	m	80-89
308309	670	642	365	-1	-1	-1	2022_48	v	>= 90
308310	531	496	277	-1	-1	-1	2022_40	v	70-79
308311	792	695	491	368	-1	-1	2023_13	m	70-79
308312	400	365	122	-1	-1	-1	2022_13	m	>= 90
308313	796	744	555	-1	-1	-1	2023_26	m	70-79
308314	849	814	503	-1	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308315	127	92	-1	-1	-1	-1	2021_26	v	80-89
308316	922	882	721	583	-1	-1	2023_44	m	80-89
308317	671	643	363	-1	-1	-1	2022_48	m	80-89
308318	757	721	-1	-1	-1	-1	2023_22	m	>= 90
308319	428	400	126	3	-1	-1	2022_13	v	80-89
308320	280	280	245	245	-1	-1	2021_48	v	>= 90
308321	827	784	540	-1	-1	-1	2023_22	m	70-79
308322	382	339	108	9	-1	-1	2022_13	v	80-89
308323	92	56	-1	-1	-1	-1	2021_26	v	70-79
308324	700	700	664	664	450	336	2023_9	v	>= 90
308325	701	662	418	-1	-1	-1	2023_5	v	>= 90
308326	779	743	-1	-1	-1	-1	2023_13	m	80-89
308327	1017	982	733	632	-1	-1	2023_48	m	80-89
308328	305	277	-1	-1	-1	-1	2021_48	m	80-89
308329	563	528	320	-1	-1	-1	2022_44	v	80-89
308330	598	562	349	-1	-1	-1	2022_48	m	70-79
308331	634	592	320	-1	-1	-1	2022_44	v	>= 90
308332	593	558	337	-1	-1	-1	2022_48	m	80-89
308333	474	440	233	135	-1	-1	2022_31	m	70-79
308334	655	578	386	-1	-1	-1	2023_5	v	60-69
308335	270	236	1	-1	-1	-1	2021_48	v	>= 90
308336	557	-1	-1	-1	-1	-1	2023_26	v	>= 90
308337	101	80	-1	-1	-1	-1	2021_40	v	>= 90
308338	737	700	452	351	-1	-1	2023_9	m	80-89
308339	435	400	207	-1	-1	-1	2022_31	v	60-69
308340	124	86	-1	-1	-1	-1	2021_26	v	>= 90
308341	928	893	630	-1	-1	-1	2023_40	m	80-89
308342	603	575	290	-1	-1	-1	2022_40	v	80-89
308343	129	-1	-1	-1	-1	-1	2021_31	v	60-69
308344	836	796	644	-1	-1	-1	2023_31	v	70-79
308345	171	136	-1	-1	-1	-1	2021_40	v	70-79
308346	579	538	343	-1	-1	-1	2022_48	v	80-89
308347	686	649	420	320	-1	-1	2023_5	m	80-89
308348	891	856	643	-1	-1	-1	2023_40	m	70-79
308349	345	310	112	-1	-1	-1	2022_18	v	60-69
308350	744	570	-1	-1	-1	-1	2023_35	v	>= 90
308351	516	481	192	-1	-1	-1	2022_35	m	80-89
308352	450	416	185	-1	-1	-1	2022_22	v	>= 90
308353	754	726	461	-1	-1	-1	2023_9	v	80-89
308354	863	828	562	-1	-1	-1	2023_26	v	80-89
308355	557	522	327	-1	-1	-1	2022_48	v	50-59
308356	507	472	256	-1	-1	-1	2022_35	v	70-79
308357	452	424	146	47	-1	-1	2022_18	m	80-89
308358	510	476	216	99	-1	-1	2022_26	v	>= 90
308359	123	89	-1	-1	-1	-1	2021_22	m	>= 90
308360	687	646	444	348	-1	-1	2023_9	m	70-79
308361	157	123	1	1	-1	-1	2021_31	v	>= 90
308362	330	302	-1	-1	-1	-1	2022_1	m	80-89
308363	105	-1	-1	-1	-1	-1	2021_31	m	80-89
308364	701	665	426	-1	-1	-1	2023_5	v	>= 90
308365	121	85	-1	-1	-1	-1	2021_35	m	70-79
308366	760	725	495	1	1	1	2023_18	m	70-79
308367	633	597	343	237	-1	-1	2022_44	m	80-89
308368	365	105	-1	-1	-1	-1	2022_13	v	60-69
308369	371	334	80	-1	-1	-1	2022_13	m	80-89
308370	399	-1	-1	-1	-1	-1	2022_35	m	70-79
308371	336	301	34	-1	-1	-1	2022_1	v	>= 90
308372	3	-1	-1	-1	-1	-1	2021_18	v	70-79
308373	395	290	-1	-1	-1	-1	2023_1	v	>= 90
308374	392	357	132	-1	-1	-1	2022_18	m	80-89
308375	331	296	15	-1	-1	-1	2022_5	m	>= 90
308376	353	276	98	-1	-1	-1	2022_13	v	60-69
308377	833	798	578	-1	-1	-1	2023_31	m	70-79
308378	883	854	663	-1	-1	-1	2023_35	m	70-79
308379	636	601	403	265	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308380	552	552	517	517	252	-1	2022_35	m	80-89
308381	643	572	375	-1	-1	-1	2023_5	m	60-69
308382	451	371	208	-1	-1	-1	2022_31	m	>= 90
308383	786	751	495	-1	-1	-1	2023_18	m	80-89
308384	657	622	350	255	-1	-1	2022_48	v	80-89
308385	155	120	-1	-1	-1	-1	2021_44	v	70-79
308386	88	-1	-1	-1	-1	-1	2022_9	v	80-89
308387	138	102	-1	-1	-1	-1	2021_26	v	>= 90
308388	540	506	291	-1	-1	-1	2022_40	v	80-89
308389	298	263	1	-1	-1	-1	2021_48	v	>= 90
308390	195	173	-1	-1	-1	-1	2021_31	v	>= 90
308391	779	744	490	-1	-1	-1	2023_13	v	>= 90
308392	897	862	683	-1	-1	-1	2023_44	m	60-69
308393	743	708	509	-1	-1	-1	2023_22	m	70-79
308394	872	837	612	-1	-1	-1	2023_35	v	70-79
308395	308	266	0	-1	-1	-1	2021_48	m	>= 90
308396	185	157	-1	-1	-1	-1	2021_31	v	>= 90
308397	1060	1004	763	-1	-1	-1	2024_1	m	>= 90
308398	855	827	547	-1	-1	-1	2023_22	v	>= 90
308399	860	826	612	520	-1	-1	2023_35	m	70-79
308400	1046	1008	746	-1	-1	-1	2024_1	m	80-89
308401	881	846	566	-1	-1	-1	2023_26	m	>= 90
308402	637	609	341	231	-1	-1	2022_44	v	80-89
308403	718	688	558	-1	-1	-1	2023_26	v	>= 90
308404	301	273	-1	-1	-1	-1	2021_48	v	>= 90
308405	574	504	318	-1	-1	-1	2022_48	v	60-69
308406	663	621	351	-1	-1	-1	2023_1	m	80-89
308407	563	529	-1	-1	-1	-1	2023_18	m	<50
308408	532	497	-1	-1	-1	-1	2022_31	m	>= 90
308409	907	872	614	503	-1	-1	2023_31	v	>= 90
308410	939	904	668	-1	-1	-1	2023_40	m	>= 90
308411	775	740	503	-1	-1	-1	2023_18	v	80-89
308412	554	519	296	202	-1	-1	2022_40	v	80-89
308413	232	197	-1	-1	-1	-1	2021_44	v	>= 90
308414	542	514	235	-1	-1	-1	2022_31	v	70-79
308415	822	788	-1	-1	-1	-1	2023_35	m	50-59
308416	970	942	663	-1	-1	-1	2023_40	v	80-89
308417	855	819	611	-1	-1	-1	2023_35	v	70-79
308418	239	22	-1	-1	-1	-1	2022_1	m	>= 90
308419	92	57	-1	-1	-1	-1	2021_31	v	70-79
308420	1022	1002	701	-1	-1	-1	2023_48	m	80-89
308421	776	741	491	-1	-1	-1	2023_13	v	>= 90
308422	505	471	255	157	-1	-1	2022_35	m	80-89
308423	876	840	613	-1	-1	-1	2023_40	m	70-79
308424	736	701	503	-1	-1	-1	2023_9	m	80-89
308425	363	325	82	-1	-1	-1	2022_9	v	80-89
308426	840	805	542	442	-1	-1	2023_22	v	>= 90
308427	731	696	502	404	-1	-1	2023_18	v	70-79
308428	292	257	83	-1	-1	-1	2022_13	m	50-59
308429	296	258	-1	-1	-1	-1	2022_1	v	80-89
308430	417	389	146	-1	-1	-1	2022_22	v	60-69
308431	681	632	529	-1	-1	-1	2023_31	m	70-79
308432	581	546	323	-1	-1	-1	2022_44	m	80-89
308433	2	-1	-1	-1	-1	-1	2021_5	m	80-89
308434	336	308	-1	-1	-1	-1	2022_1	v	>= 90
308435	654	619	474	-1	-1	-1	2023_5	m	70-79
308436	185	156	-1	-1	-1	-1	2021_31	v	70-79
308437	813	778	548	-1	-1	-1	2023_26	m	70-79
308438	286	237	40	-1	-1	-1	2022_5	m	70-79
308439	382	347	136	34	-1	-1	2022_18	m	80-89
308440	663	628	363	-1	-1	-1	2022_48	v	>= 90
308441	839	803	592	500	-1	-1	2023_31	m	80-89
308442	69	48	-1	-1	-1	-1	2021_13	v	80-89
308443	1029	1000	-1	-1	-1	-1	2023_48	v	<50
308444	41	13	-1	-1	-1	-1	2021_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308445	280	252	72	-1	-1	-1	2022_1	v	70-79
308446	664	629	358	-1	-1	-1	2022_48	m	>= 90
308447	381	331	142	-1	-1	-1	2022_18	m	>= 90
308448	759	733	459	-1	-1	-1	2023_9	v	60-69
308449	990	956	679	589	-1	-1	2023_44	v	>= 90
308450	271	237	10	10	-1	-1	2022_1	m	70-79
308451	199	164	-1	-1	-1	-1	2021_44	m	70-79
308452	1022	987	730	634	-1	-1	2023_48	v	>= 90
308453	38	3	-1	-1	-1	-1	2021_22	m	70-79
308454	790	752	500	403	-1	-1	2023_18	m	80-89
308455	676	641	426	-1	-1	-1	2023_9	v	80-89
308456	1003	968	700	606	-1	-1	2023_44	v	>= 90
308457	570	535	305	187	-1	-1	2022_40	m	80-89
308458	748	714	459	-1	-1	-1	2023_9	m	80-89
308459	236	200	-1	-1	-1	-1	2021_44	m	80-89
308460	775	741	551	-1	-1	-1	2023_26	v	60-69
308461	612	584	297	-1	-1	-1	2022_40	v	70-79
308462	989	954	686	586	-1	-1	2023_44	v	80-89
308463	361	326	83	-1	-1	-1	2022_9	v	>= 90
308464	554	519	300	-1	-1	-1	2022_44	m	70-79
308465	15	-1	-1	-1	-1	-1	2021_22	v	<50
308466	504	469	205	-1	-1	-1	2022_31	m	80-89
308467	555	520	374	-1	-1	-1	2023_1	m	80-89
308468	995	688	-1	-1	-1	-1	2023_48	m	80-89
308469	364	336	64	-1	-1	-1	2022_5	v	60-69
308470	742	705	475	-1	-1	-1	2023_22	m	60-69
308471	860	824	567	473	-1	-1	2023_26	m	80-89
308472	173	173	144	144	-1	-1	2021_44	m	80-89
308473	552	513	263	166	-1	-1	2022_35	v	80-89
308474	194	173	-1	-1	-1	-1	2021_31	m	80-89
308475	815	780	557	-1	-1	-1	2023_26	v	80-89
308476	33	5	-1	-1	-1	-1	2021_9	v	80-89
308477	854	819	564	470	-1	-1	2023_26	m	80-89
308478	319	307	61	-1	-1	-1	2022_5	v	80-89
308479	847	819	546	437	-1	-1	2023_22	v	60-69
308480	376	338	111	-1	-1	-1	2022_13	v	80-89
308481	301	273	-1	-1	-1	-1	2021_48	m	>= 90
308482	864	823	587	-1	-1	-1	2023_31	m	>= 90
308483	596	519	-1	-1	-1	-1	2022_48	v	70-79
308484	636	601	-1	-1	-1	-1	2023_5	v	>= 90
308485	429	-1	-1	-1	-1	-1	2022_35	m	60-69
308486	541	491	301	-1	-1	-1	2022_44	v	70-79
308487	572	536	279	175	-1	-1	2022_35	v	>= 90
308488	719	-1	-1	-1	-1	-1	2023_31	m	50-59
308489	680	643	399	-1	-1	-1	2023_5	m	80-89
308490	858	828	578	-1	-1	-1	2023_26	m	>= 90
308491	686	651	529	1	-1	-1	2023_18	v	60-69
308492	913	661	-1	-1	-1	-1	2023_40	v	>= 90
308493	977	942	715	623	-1	-1	2023_48	m	80-89
308494	935	900	713	-1	-1	-1	2023_48	m	60-69
308495	206	171	-1	-1	-1	-1	2021_35	m	>= 90
308496	962	927	664	550	-1	-1	2023_40	m	>= 90
308497	940	905	695	-1	-1	-1	2023_48	m	60-69
308498	520	492	212	107	-1	-1	2022_26	v	80-89
308499	376	348	103	5	-1	-1	2022_5	v	50-59
308500	180	149	-1	-1	-1	-1	2022_13	v	70-79
308501	799	764	542	-1	-1	-1	2023_26	v	70-79
308502	136	101	-1	-1	-1	-1	2021_31	v	>= 90
308503	755	719	548	422	-1	-1	2023_18	m	70-79
308504	575	554	-1	-1	-1	-1	2022_35	m	80-89
308505	143	108	-1	-1	-1	-1	2021_35	m	70-79
308506	511	473	197	100	-1	-1	2022_26	v	>= 90
308507	25	-1	-1	-1	-1	-1	2021_13	m	80-89
308508	86	31	-1	-1	-1	-1	2021_18	v	>= 90
308509	400	365	-1	-1	-1	-1	2022_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308510	287	252	-1	-1	-1	-1	2021_48	v	>= 90
308511	534	500	322	228	-1	-1	2022_40	m	80-89
308512	493	299	190	-1	-1	-1	2022_26	m	80-89
308513	773	738	533	-1	-1	-1	2023_22	v	80-89
308514	179	156	-1	-1	-1	-1	2021_35	v	80-89
308515	357	322	102	-1	-1	-1	2022_18	m	70-79
308516	604	569	280	-1	-1	-1	2022_40	m	>= 90
308517	550	513	290	-1	-1	-1	2022_44	m	70-79
308518	453	418	-1	-1	-1	-1	2022_22	m	80-89
308519	535	498	225	-1	-1	-1	2022_31	m	>= 90
308520	69	34	-1	-1	-1	-1	2021_26	m	70-79
308521	104	68	-1	-1	-1	-1	2021_35	m	50-59
308522	304	275	-1	-1	-1	-1	2022_1	v	>= 90
308523	745	710	511	-1	-1	-1	2023_18	v	80-89
308524	334	299	63	-1	-1	-1	2022_9	m	70-79
308525	85	50	-1	-1	-1	-1	2021_18	m	>= 90
308526	641	-1	-1	-1	-1	-1	2023_40	v	60-69
308527	976	948	669	-1	-1	-1	2023_40	v	80-89
308528	962	927	675	-1	-1	-1	2023_40	m	>= 90
308529	963	928	678	-1	-1	-1	2023_44	v	80-89
308530	398	362	114	18	-1	-1	2022_13	v	80-89
308531	359	324	-1	-1	-1	-1	2022_9	m	80-89
308532	657	621	425	-1	-1	-1	2023_1	m	80-89
308533	287	253	45	-1	-1	-1	2022_9	m	70-79
308534	521	493	212	-1	-1	-1	2022_26	m	80-89
308535	66	31	-1	-1	-1	-1	2021_18	v	>= 90
308536	984	944	753	648	-1	-1	2024_1	v	70-79
308537	677	642	411	-1	-1	-1	2023_9	v	70-79
308538	780	745	510	418	-1	-1	2023_18	v	80-89
308539	83	48	-1	-1	-1	-1	2021_35	m	50-59
308540	244	210	37	-1	-1	-1	2022_1	v	80-89
308541	6	-1	-1	-1	-1	-1	2021_5	v	70-79
308542	905	877	710	588	-1	-1	2023_40	v	70-79
308543	279	251	-1	-1	-1	-1	2021_44	v	80-89
308544	235	207	15	-1	-1	-1	2021_48	m	70-79
308545	173	142	-1	-1	-1	-1	2021_35	v	>= 90
308546	902	866	627	-1	-1	-1	2023_35	v	80-89
308547	429	392	-1	-1	-1	-1	2022_26	v	80-89
308548	292	257	-1	-1	-1	-1	2021_48	v	>= 90
308549	80	-1	-1	-1	-1	-1	2021_31	v	70-79
308550	221	185	-1	-1	-1	-1	2021_40	v	80-89
308551	535	496	320	160	-1	-1	2022_35	m	80-89
308552	112	76	-1	-1	-1	-1	2021_26	m	80-89
308553	526	491	287	191	-1	-1	2022_40	m	70-79
308554	839	804	553	-1	-1	-1	2023_22	v	>= 90
308555	218	190	-1	-1	-1	-1	2021_40	v	80-89
308556	258	223	11	-1	-1	-1	2022_1	m	70-79
308557	88	60	-1	-1	-1	-1	2021_18	v	>= 90
308558	944	916	526	-1	-1	-1	2023_35	v	80-89
308559	107	50	-1	-1	-1	-1	2021_35	m	60-69
308560	917	882	688	589	-1	-1	2023_44	m	70-79
308561	894	859	657	561	-1	-1	2023_40	v	80-89
308562	213	185	-1	-1	-1	-1	2021_35	v	>= 90
308563	636	596	390	296	-1	-1	2023_1	m	80-89
308564	488	411	228	137	-1	-1	2022_31	m	>= 90
308565	313	216	-1	-1	-1	-1	2022_44	m	80-89
308566	1001	967	695	-1	-1	-1	2023_44	v	80-89
308567	788	754	481	-1	-1	-1	2023_22	v	70-79
308568	176	50	-1	-1	-1	-1	2021_35	v	60-69
308569	504	469	269	-1	-1	-1	2022_40	m	<50
308570	241	183	-1	-1	-1	-1	2021_40	m	80-89
308571	820	736	524	-1	-1	-1	2023_22	v	60-69
308572	612	577	376	-1	-1	-1	2023_1	v	70-79
308573	423	395	120	-1	-1	-1	2022_13	m	50-59
308574	389	-1	-1	-1	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308575	755	727	441	-1	-1	-1	2023_9	m	80-89
308576	993	957	685	586	-1	-1	2023_44	v	80-89
308577	796	760	522	427	-1	-1	2023_22	m	80-89
308578	334	299	32	-1	-1	-1	2022_5	m	80-89
308579	980	946	661	-1	-1	-1	2023_48	m	80-89
308580	610	582	192	-1	-1	-1	2022_40	v	80-89
308581	298	298	231	231	231	-1	2022_5	v	>= 90
308582	856	655	-1	-1	-1	-1	2023_40	v	>= 90
308583	415	380	179	-1	-1	-1	2022_26	v	60-69
308584	319	283	87	-1	-1	-1	2022_13	m	60-69
308585	86	58	-1	-1	-1	-1	2021_26	m	70-79
308586	623	588	336	-1	-1	-1	2022_44	m	>= 90
308587	572	536	298	-1	-1	-1	2022_44	m	80-89
308588	295	260	-1	-1	-1	-1	2021_48	m	>= 90
308589	711	690	395	283	-1	-1	2023_1	v	>= 90
308590	643	615	336	217	-1	-1	2022_44	m	80-89
308591	657	618	389	283	-1	-1	2023_1	v	80-89
308592	185	150	-1	-1	-1	-1	2021_44	v	70-79
308593	598	543	340	-1	-1	-1	2022_44	v	80-89
308594	309	275	15	-1	-1	-1	2022_1	m	>= 90
308595	801	759	505	404	-1	-1	2023_18	v	80-89
308596	367	332	126	22	-1	-1	2022_13	m	>= 90
308597	706	671	426	308	-1	-1	2023_5	m	>= 90
308598	712	628	438	-1	-1	-1	2023_13	v	60-69
308599	636	595	306	-1	-1	-1	2022_44	v	>= 90
308600	974	934	661	-1	-1	-1	2023_40	v	>= 90
308601	931	896	628	-1	-1	-1	2023_35	m	80-89
308602	179	151	-1	-1	-1	-1	2021_31	v	80-89
308603	873	839	599	-1	-1	-1	2023_31	m	80-89
308604	721	686	475	-1	-1	-1	2023_18	v	50-59
308605	398	369	90	-1	-1	-1	2022_9	v	80-89
308606	707	659	-1	-1	-1	-1	2023_18	v	50-59
308607	110	75	-1	-1	-1	-1	2021_22	v	>= 90
308608	733	705	426	308	-1	-1	2023_5	v	70-79
308609	333	298	-1	-1	-1	-1	2022_1	v	>= 90
308610	664	629	383	-1	-1	-1	2023_1	m	80-89
308611	616	581	372	-1	-1	-1	2023_1	m	70-79
308612	721	693	-1	-1	-1	-1	2023_44	m	60-69
308613	261	167	11	-1	-1	-1	2021_44	m	80-89
308614	394	359	156	54	-1	-1	2022_18	m	70-79
308615	193	158	-1	-1	-1	-1	2021_44	v	70-79
308616	302	274	-1	-1	-1	-1	2021_48	v	>= 90
308617	184	149	-1	-1	-1	-1	2021_48	m	60-69
308618	603	575	302	192	-1	-1	2022_40	m	80-89
308619	824	796	511	-1	-1	-1	2023_18	v	>= 90
308620	113	-1	-1	-1	-1	-1	2021_40	m	>= 90
308621	629	594	362	1	-1	-1	2022_48	m	>= 90
308622	258	223	-1	-1	-1	-1	2021_44	v	80-89
308623	846	818	545	436	-1	-1	2023_22	v	>= 90
308624	306	226	9	-1	-1	-1	2022_1	v	60-69
308625	375	262	121	-1	-1	-1	2022_18	m	60-69
308626	458	416	205	103	1	1	2022_26	m	80-89
308627	445	368	183	-1	-1	-1	2022_26	m	60-69
308628	389	354	-1	-1	-1	-1	2022_9	v	>= 90
308629	584	549	324	219	-1	-1	2022_44	v	80-89
308630	66	38	-1	-1	-1	-1	2021_13	v	60-69
308631	968	933	677	-1	-1	-1	2023_44	v	80-89
308632	1030	1002	753	618	-1	-1	2023_48	v	80-89
308633	479	437	-1	-1	-1	-1	2022_26	v	>= 90
308634	262	224	-1	-1	-1	-1	2021_44	v	>= 90
308635	620	586	434	-1	-1	-1	2023_9	m	50-59
308636	511	471	217	-1	-1	-1	2022_26	v	>= 90
308637	900	865	667	-1	-1	-1	2023_44	v	50-59
308638	331	295	56	-1	-1	-1	2022_5	m	80-89
308639	919	891	659	-1	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308640	331	295	32	-1	-1	-1	2022_1	m	>= 90
308641	737	703	485	-1	-1	-1	2023_9	m	>= 90
308642	722	691	517	-1	-1	-1	2023_22	m	50-59
308643	368	340	68	-1	-1	-1	2022_5	v	80-89
308644	215	178	1	-1	-1	-1	2021_35	v	>= 90
308645	275	247	-1	-1	-1	-1	2021_44	v	>= 90
308646	979	950	730	-1	-1	-1	2023_48	v	60-69
308647	505	469	193	-1	-1	-1	2022_26	m	80-89
308648	703	668	423	331	-1	-1	2023_5	m	80-89
308649	771	750	456	342	-1	-1	2023_9	v	80-89
308650	64	36	-1	-1	-1	-1	2021_13	v	80-89
308651	525	490	238	-1	-1	-1	2022_40	v	70-79
308652	332	304	36	-1	-1	-1	2022_1	m	80-89
308653	320	285	2	-1	-1	-1	2022_1	m	60-69
308654	901	866	600	503	-1	-1	2023_31	v	>= 90
308655	659	618	408	-1	-1	-1	2023_9	v	70-79
308656	912	877	674	556	-1	-1	2023_40	v	70-79
308657	733	698	445	350	-1	-1	2023_9	m	80-89
308658	583	555	279	161	-1	-1	2022_35	v	80-89
308659	272	244	-1	-1	-1	-1	2021_44	m	80-89
308660	537	502	-1	-1	-1	-1	2022_31	v	>= 90
308661	694	659	394	299	-1	-1	2023_1	v	80-89
308662	318	241	-1	-1	-1	-1	2022_9	m	60-69
308663	1018	983	738	622	-1	-1	2023_48	v	>= 90
308664	621	586	474	379	-1	-1	2023_5	v	50-59
308665	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
308666	79	51	-1	-1	-1	-1	2021_18	v	>= 90
308667	269	241	-1	-1	-1	-1	2021_44	m	70-79
308668	622	586	358	-1	-1	-1	2023_1	m	70-79
308669	119	91	-1	-1	-1	-1	2021_22	v	>= 90
308670	547	519	249	-1	-1	-1	2022_31	v	>= 90
308671	151	116	-1	-1	-1	-1	2021_35	v	70-79
308672	729	670	433	323	-1	-1	2023_5	v	80-89
308673	131	91	-1	-1	-1	-1	2021_35	m	70-79
308674	261	235	116	-1	-1	-1	2022_18	m	<50
308675	155	29	-1	-1	-1	-1	2021_26	v	>= 90
308676	569	408	-1	-1	-1	-1	2023_5	m	80-89
308677	611	584	304	-1	-1	-1	2022_40	v	60-69
308678	818	783	568	476	-1	-1	2023_26	v	70-79
308679	630	595	385	-1	-1	-1	2023_1	m	70-79
308680	337	301	48	-1	-1	-1	2022_5	v	>= 90
308681	334	299	68	-1	-1	-1	2022_13	m	70-79
308682	1031	1003	732	617	-1	-1	2023_48	v	80-89
308683	653	612	379	-1	-1	-1	2023_1	v	80-89
308684	499	461	237	133	-1	-1	2022_31	v	80-89
308685	946	911	679	-1	-1	-1	2023_44	m	80-89
308686	477	450	69	1	-1	-1	2022_22	v	>= 90
308687	283	248	-1	-1	-1	-1	2021_48	v	>= 90
308688	85	50	-1	-1	-1	-1	2021_18	v	80-89
308689	272	244	-1	-1	-1	-1	2021_44	v	>= 90
308690	835	800	589	-1	-1	-1	2023_35	v	60-69
308691	827	791	545	-1	-1	-1	2023_22	v	>= 90
308692	457	429	156	-1	-1	-1	2022_18	v	>= 90
308693	820	736	522	-1	-1	-1	2023_26	m	50-59
308694	324	289	104	-1	-1	-1	2022_18	m	50-59
308695	636	599	358	257	-1	-1	2022_48	m	80-89
308696	524	486	280	-1	-1	-1	2022_40	m	70-79
308697	753	670	502	399	-1	-1	2023_18	v	60-69
308698	565	530	327	-1	-1	-1	2022_48	m	70-79
308699	686	651	403	-1	-1	-1	2023_1	v	>= 90
308700	332	291	-1	-1	-1	-1	2022_1	v	>= 90
308701	205	152	-1	-1	-1	-1	2021_48	m	70-79
308702	789	754	498	-1	-1	-1	2023_18	v	>= 90
308703	675	675	640	640	382	-1	2023_1	v	80-89
308704	990	955	706	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308705	897	827	640	-1	-1	-1	2023_40	v	60-69
308706	703	675	398	289	-1	-1	2023_1	v	>= 90
308707	769	734	464	-1	-1	-1	2023_13	m	80-89
308708	331	295	77	-1	-1	-1	2022_9	v	80-89
308709	654	618	-1	-1	-1	-1	2023_1	v	80-89
308710	298	270	-1	-1	-1	-1	2021_48	v	>= 90
308711	185	108	-1	-1	-1	-1	2021_44	m	80-89
308712	969	932	673	-1	-1	-1	2023_40	m	80-89
308713	184	106	-1	-1	-1	-1	2021_35	m	60-69
308714	908	873	709	-1	-1	-1	2023_48	m	60-69
308715	339	305	38	-1	-1	-1	2022_1	v	>= 90
308716	991	955	752	654	-1	-1	2024_1	v	80-89
308717	277	241	-1	-1	-1	-1	2021_48	v	80-89
308718	1031	994	714	-1	-1	-1	2023_48	v	>= 90
308719	901	810	631	-1	-1	-1	2023_40	v	>= 90
308720	590	561	437	-1	-1	-1	2023_13	v	70-79
308721	693	659	488	348	-1	-1	2023_9	m	70-79
308722	217	-1	-1	-1	-1	-1	2022_1	m	50-59
308723	-25	-1	-1	-1	-1	-1	2021_5	v	>= 90
308724	100	-1	-1	-1	-1	-1	2021_31	v	70-79
308725	882	-1	-1	-1	-1	-1	2023_48	m	>= 90
308726	109	-1	-1	-1	-1	-1	2021_31	m	80-89
308727	19	-1	-1	-1	-1	-1	2021_18	m	80-89
308728	277	241	-1	-1	-1	-1	2021_48	v	80-89
308729	228	179	-1	-1	-1	-1	2022_1	m	60-69
308730	735	707	405	-1	-1	-1	2023_5	v	>= 90
308731	759	731	473	-1	-1	-1	2023_13	v	>= 90
308732	851	845	643	-1	-1	-1	2023_40	m	<50
308733	1014	992	685	-1	-1	-1	2023_44	m	70-79
308734	277	25	-1	-1	-1	-1	2022_1	v	>= 90
308735	418	383	-1	-1	-1	-1	2022_31	v	<50
308736	897	845	640	-1	-1	-1	2023_35	v	80-89
308737	31	-1	-1	-1	-1	-1	2021_18	m	>= 90
308738	699	678	384	-1	-1	-1	2023_1	v	60-69
308739	326	290	48	-1	-1	-1	2022_5	m	80-89
308740	821	793	506	399	-1	-1	2023_18	m	80-89
308741	568	533	257	170	-1	-1	2022_35	v	80-89
308742	850	845	-1	-1	-1	-1	2023_40	m	80-89
308743	184	156	-1	-1	-1	-1	2021_31	m	60-69
308744	627	557	376	-1	-1	-1	2023_1	v	60-69
308745	246	204	-1	-1	-1	-1	2021_48	m	80-89
308746	589	555	-1	-1	-1	-1	2023_5	v	50-59
308747	955	917	674	575	-1	-1	2023_40	v	80-89
308748	970	935	669	555	-1	-1	2023_40	m	>= 90
308749	350	315	102	9	-1	-1	2022_13	m	70-79
308750	504	428	202	-1	-1	-1	2022_35	m	60-69
308751	74	37	1	1	-1	1	2021_18	m	80-89
308752	169	134	-1	-1	-1	-1	2021_44	v	60-69
308753	787	736	463	-1	-1	-1	2023_13	v	>= 90
308754	473	251	-1	-1	-1	-1	2022_35	v	70-79
308755	250	215	21	-1	-1	-1	2022_1	m	80-89
308756	179	158	1	-1	-1	1	2021_31	v	80-89
308757	94	-1	-1	-1	-1	-1	2021_31	v	>= 90
308758	733	705	418	314	-1	-1	2023_5	v	>= 90
308759	733	733	705	705	341	-1	2023_5	v	80-89
308760	170	115	-1	-1	-1	-1	2021_40	m	60-69
308761	901	866	599	-1	-1	-1	2023_31	v	>= 90
308762	239	211	-1	-1	-1	-1	2021_40	m	>= 90
308763	847	805	548	-1	-1	-1	2023_22	v	80-89
308764	739	704	498	-1	-1	-1	2023_18	m	70-79
308765	815	780	505	-1	-1	-1	2023_18	v	80-89
308766	202	166	-1	-1	-1	-1	2021_44	v	80-89
308767	562	527	265	167	-1	-1	2022_35	v	>= 90
308768	831	796	648	-1	-1	-1	2023_40	m	80-89
308769	306	278	-1	-1	-1	-1	2021_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308770	333	298	4	-1	-1	-1	2022_1	m	>= 90
308771	276	248	-1	-1	-1	-1	2021_44	v	70-79
308772	561	527	-1	-1	-1	-1	2022_35	m	>= 90
308773	466	431	222	124	-1	-1	2022_31	m	70-79
308774	174	174	111	111	-1	-1	2021_48	v	70-79
308775	245	217	-1	-1	-1	-1	2021_40	m	>= 90
308776	603	567	343	-1	-1	-1	2022_48	v	80-89
308777	32	5	-1	-1	-1	-1	2021_9	v	80-89
308778	861	784	615	-1	-1	-1	2023_35	m	70-79
308779	351	289	287	154	-1	-1	2022_13	m	60-69
308780	1002	974	694	-1	-1	-1	2023_44	v	>= 90
308781	755	697	443	-1	-1	-1	2023_9	v	>= 90
308782	712	678	428	322	-1	-1	2023_5	v	>= 90
308783	448	413	159	-1	-1	-1	2022_18	v	>= 90
308784	776	741	540	-1	-1	-1	2023_26	v	70-79
308785	699	664	447	-1	-1	-1	2023_9	v	80-89
308786	923	889	591	-1	-1	-1	2023_35	m	>= 90
308787	1009	976	736	618	-1	-1	2023_48	v	>= 90
308788	244	209	73	-1	-1	-1	2022_1	v	70-79
308789	767	732	496	387	-1	-1	2023_13	m	>= 90
308790	931	854	667	-1	-1	-1	2023_44	v	60-69
308791	878	843	-1	-1	-1	-1	2023_40	v	70-79
308792	91	56	-1	-1	-1	-1	2021_18	m	>= 90
308793	850	815	576	-1	-1	-1	2023_26	m	80-89
308794	642	614	340	-1	-1	-1	2022_44	v	80-89
308795	962	927	711	618	-1	-1	2023_48	m	80-89
308796	875	839	606	-1	-1	-1	2023_31	m	>= 90
308797	207	172	-1	-1	-1	-1	2021_40	m	80-89
308798	1051	1016	732	-1	-1	-1	2024_1	v	80-89
308799	329	294	82	-1	-1	-1	2022_9	m	>= 90
308800	306	271	-1	-1	-1	-1	2022_1	m	80-89
308801	878	843	565	-1	-1	-1	2023_26	v	80-89
308802	986	951	734	606	-1	-1	2023_44	m	80-89
308803	295	260	10	-1	-1	-1	2021_48	v	>= 90
308804	752	717	508	-1	-1	-1	2023_18	v	70-79
308805	193	-1	-1	-1	-1	-1	2022_26	v	70-79
308806	634	599	394	-1	-1	-1	2023_5	v	70-79
308807	389	354	89	-1	-1	-1	2022_9	v	>= 90
308808	61	-1	-1	-1	-1	-1	2022_9	v	80-89
308809	825	825	790	790	518	-1	2023_18	m	>= 90
308810	213	178	-1	-1	-1	-1	2021_44	m	70-79
308811	874	839	627	-1	-1	-1	2023_44	m	70-79
308812	950	915	649	-1	-1	-1	2023_40	m	80-89
308813	630	595	369	-1	-1	-1	2022_48	v	80-89
308814	514	478	205	-1	-1	-1	2022_26	m	>= 90
308815	912	877	674	-1	-1	-1	2023_44	m	70-79
308816	147	119	1	1	-1	-1	2021_26	v	>= 90
308817	815	-1	-1	-1	-1	-1	2023_22	v	80-89
308818	158	123	-1	-1	-1	-1	2021_31	m	80-89
308819	238	203	-1	-1	-1	-1	2021_48	m	80-89
308820	332	305	-1	-1	-1	-1	2022_5	v	>= 90
308821	291	256	1	1	1	1	2022_9	m	60-69
308822	634	595	375	281	-1	-1	2023_1	v	80-89
308823	465	429	216	-1	-1	-1	2022_31	v	70-79
308824	517	482	257	144	-1	-1	2022_31	m	80-89
308825	5	-1	-1	-1	-1	-1	2021_9	v	80-89
308826	230	195	-1	-1	-1	-1	2021_48	m	70-79
308827	222	161	-1	-1	-1	-1	2021_48	m	80-89
308828	448	415	259	145	-1	-1	2022_26	m	70-79
308829	82	47	-1	-1	-1	-1	2021_31	m	<50
308830	674	-1	-1	-1	-1	-1	2023_26	v	70-79
308831	501	467	306	-1	-1	-1	2022_35	v	70-79
308832	317	296	-1	-1	-1	-1	2021_48	m	>= 90
308833	853	818	542	-1	-1	-1	2023_26	m	80-89
308834	296	260	3	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308835	20	-1	-1	-1	-1	-1	2022_5	m	70-79
308836	366	290	124	-1	-1	-1	2022_18	m	80-89
308837	302	274	-1	-1	-1	-1	2021_48	v	80-89
308838	150	107	-1	-1	-1	-1	2021_26	v	80-89
308839	870	835	568	457	-1	-1	2023_26	v	80-89
308840	865	830	568	-1	-1	-1	2023_26	v	80-89
308841	848	812	596	-1	-1	-1	2023_35	m	80-89
308842	596	560	-1	-1	-1	-1	2023_9	v	80-89
308843	762	734	430	-1	-1	-1	2023_9	m	80-89
308844	542	507	309	198	-1	-1	2022_40	v	>= 90
308845	30	2	-1	-1	-1	-1	2021_9	v	70-79
308846	269	241	-1	-1	-1	-1	2021_44	m	80-89
308847	845	-1	-1	-1	-1	-1	2023_44	m	<50
308848	502	446	-1	-1	-1	-1	2022_40	m	80-89
308849	399	371	84	-1	-1	-1	2022_9	v	>= 90
308850	761	733	447	342	-1	-1	2023_9	v	80-89
308851	915	880	648	532	-1	-1	2023_35	m	80-89
308852	253	218	-1	-1	-1	-1	2021_48	v	80-89
308853	527	492	276	-1	-1	-1	2022_40	m	70-79
308854	669	633	403	-1	-1	-1	2023_5	m	80-89
308855	512	474	106	-1	-1	-1	2022_26	v	>= 90
308856	849	821	-1	-1	-1	-1	2023_22	m	80-89
308857	666	630	417	-1	-1	-1	2023_9	m	60-69
308858	499	464	237	-1	-1	-1	2022_35	v	70-79
308859	632	597	298	-1	-1	-1	2023_1	m	70-79
308860	883	843	585	-1	-1	-1	2023_31	m	80-89
308861	437	401	175	76	-1	-1	2022_22	m	80-89
308862	193	172	-1	-1	-1	-1	2021_31	v	>= 90
308863	586	551	397	-1	-1	-1	2023_5	v	50-59
308864	1036	1008	718	614	-1	-1	2023_48	v	80-89
308865	45	10	-1	-1	-1	-1	2021_13	m	>= 90
308866	900	865	594	-1	-1	-1	2023_31	v	>= 90
308867	1014	979	711	617	-1	-1	2023_48	v	80-89
308868	755	720	482	-1	-1	-1	2023_13	m	>= 90
308869	540	506	-1	-1	-1	-1	2023_1	v	60-69
308870	605	605	575	575	282	282	2022_40	m	80-89
308871	651	613	428	-1	-1	-1	2023_9	m	80-89
308872	276	247	-1	-1	-1	-1	2022_1	m	70-79
308873	544	516	132	-1	-1	-1	2022_31	v	80-89
308874	849	813	552	433	-1	-1	2023_22	v	>= 90
308875	565	530	384	-1	-1	-1	2022_48	m	60-69
308876	270	236	-1	-1	-1	-1	2021_44	m	80-89
308877	821	787	623	-1	-1	-1	2023_40	v	<50
308878	636	598	370	-1	-1	-1	2023_1	m	70-79
308879	53	53	-1	-1	-1	-1	2022_5	v	>= 90
308880	526	456	282	184	-1	-1	2022_40	v	>= 90
308881	762	727	496	1	-1	-1	2023_22	v	80-89
308882	338	310	-1	-1	-1	-1	2022_1	v	>= 90
308883	69	34	-1	-1	-1	-1	2021_18	m	80-89
308884	246	218	-1	-1	-1	-1	2021_40	m	80-89
308885	194	110	-1	-1	-1	-1	2021_48	m	>= 90
308886	847	812	588	484	-1	-1	2023_22	v	>= 90
308887	756	714	518	402	-1	-1	2023_18	v	>= 90
308888	994	959	705	590	-1	-1	2023_44	v	>= 90
308889	575	548	269	-1	-1	-1	2022_35	m	70-79
308890	788	749	532	-1	-1	-1	2023_22	v	80-89
308891	507	479	240	-1	-1	-1	2022_35	m	60-69
308892	941	906	605	-1	-1	-1	2023_44	v	80-89
308893	407	330	139	-1	-1	-1	2022_22	m	80-89
308894	813	779	565	-1	-1	-1	2023_26	m	70-79
308895	461	436	182	-1	-1	-1	2022_22	m	70-79
308896	814	777	575	-1	-1	-1	2023_31	m	70-79
308897	379	309	118	-1	-1	-1	2022_18	v	60-69
308898	749	714	506	405	-1	-1	2023_18	m	70-79
308899	877	849	578	-1	-1	-1	2023_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308900	245	218	218	-1	-1	-1	2021_40	v	>= 90
308901	480	445	-1	-1	-1	-1	2022_26	m	80-89
308902	667	632	374	268	-1	-1	2022_48	m	>= 90
308903	275	247	-1	-1	-1	-1	2021_44	m	70-79
308904	723	686	441	-1	-1	-1	2023_9	v	80-89
308905	427	389	144	49	-1	-1	2022_18	v	80-89
308906	597	513	376	-1	-1	-1	2023_1	m	>= 90
308907	696	669	396	-1	-1	-1	2023_1	m	80-89
308908	983	948	695	602	-1	-1	2023_44	m	80-89
308909	33	-1	1	-1	-1	-1	2021_13	m	80-89
308910	902	867	665	-1	-1	-1	2023_44	m	70-79
308911	103	64	-1	-1	-1	-1	2021_22	m	>= 90
308912	626	556	359	-1	-1	-1	2023_1	m	60-69
308913	452	424	153	38	-1	-1	2022_18	v	80-89
308914	425	391	221	-1	-1	-1	2022_31	v	70-79
308915	208	173	-1	-1	-1	-1	2021_40	m	80-89
308916	309	274	8	-1	-1	-1	2021_48	m	>= 90
308917	512	484	211	92	-1	-1	2022_26	m	80-89
308918	513	449	261	-1	-1	-1	2022_35	v	70-79
308919	673	638	426	-1	-1	-1	2023_18	v	50-59
308920	608	573	361	-1	-1	-1	2023_1	m	70-79
308921	249	214	-1	-1	-1	-1	2021_44	v	>= 90
308922	24	-1	-1	-1	-1	-1	2021_18	m	70-79
308923	144	109	-1	-1	-1	-1	2021_31	m	80-89
308924	222	145	-1	-1	-1	-1	2021_44	m	70-79
308925	806	729	556	-1	-1	-1	2023_26	v	70-79
308926	784	748	535	441	-1	-1	2023_22	m	70-79
308927	598	522	350	248	-1	-1	2022_48	m	80-89
308928	118	90	-1	-1	-1	-1	2021_22	m	60-69
308929	487	-1	-1	-1	-1	-1	2023_18	m	>= 90
308930	626	577	374	283	-1	-1	2023_1	v	>= 90
308931	666	638	370	-1	-1	-1	2022_48	v	>= 90
308932	635	635	607	607	328	328	2022_44	v	80-89
308933	799	600	-1	-1	-1	-1	2023_31	v	70-79
308934	159	123	-1	-1	-1	-1	2021_40	m	80-89
308935	380	353	-1	-1	-1	-1	2022_18	m	80-89
308936	616	580	337	-1	-1	-1	2022_48	m	80-89
308937	770	741	494	-1	-1	-1	2023_18	m	70-79
308938	405	370	146	-1	-1	-1	2022_22	m	70-79
308939	293	259	-1	-1	-1	-1	2021_48	v	>= 90
308940	203	142	-1	-1	-1	-1	2021_44	v	>= 90
308941	162	141	-1	-1	-1	-1	2021_26	v	>= 90
308942	707	672	-1	-1	-1	-1	2023_13	v	70-79
308943	352	92	-1	-1	-1	-1	2022_13	v	70-79
308944	576	541	319	-1	-1	-1	2022_48	m	80-89
308945	564	529	277	-1	-1	-1	2022_44	m	80-89
308946	294	259	58	1	-1	-1	2022_5	v	>= 90
308947	972	944	698	588	-1	-1	2023_44	v	>= 90
308948	187	159	-1	-1	-1	-1	2021_40	v	60-69
308949	149	108	-1	-1	-1	-1	2021_35	m	80-89
308950	188	-1	-1	-1	-1	-1	2021_35	v	70-79
308951	130	95	1	-1	-1	-1	2021_35	m	70-79
308952	818	790	471	-1	-1	-1	2023_18	m	70-79
308953	267	228	-1	-1	-1	-1	2021_44	m	>= 90
308954	669	634	422	326	-1	-1	2023_5	v	80-89
308955	38	-1	-1	-1	-1	-1	2021_22	m	70-79
308956	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
308957	926	891	646	521	-1	-1	2023_35	m	>= 90
308958	308	273	-1	-1	-1	-1	2022_5	m	80-89
308959	576	539	331	236	-1	-1	2022_44	m	80-89
308960	159	124	-1	-1	-1	-1	2021_48	m	80-89
308961	633	598	-1	-1	-1	-1	2023_1	m	80-89
308962	229	152	-1	-1	-1	-1	2021_48	m	60-69
308963	593	571	-1	-1	-1	-1	2023_18	m	70-79
308964	64	36	9	-1	-1	-1	2021_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
308965	154	125	-1	-1	-1	-1	2021_26	m	80-89
308966	617	543	362	-1	-1	-1	2023_1	m	70-79
308967	-1	-1	-1	-1	-1	-1	2021_13	m	60-69
308968	962	927	716	619	-1	-1	2023_48	m	80-89
308969	139	103	-1	-1	-1	-1	2021_26	v	80-89
308970	398	363	121	23	-1	-1	2022_13	v	>= 90
308971	513	429	265	-1	-1	-1	2022_40	m	>= 90
308972	937	916	633	539	-1	-1	2023_35	v	80-89
308973	219	177	-1	-1	-1	-1	2021_40	v	80-89
308974	316	316	288	288	29	-1	2022_1	m	>= 90
308975	1041	1006	-1	-1	-1	-1	2024_1	v	80-89
308976	58	31	-1	-1	-1	-1	2021_13	m	70-79
308977	814	751	609	-1	-1	-1	2023_35	m	60-69
308978	665	631	-1	-1	-1	-1	2023_18	v	50-59
308979	666	590	414	-1	-1	-1	2023_9	m	80-89
308980	655	578	362	-1	-1	-1	2023_5	v	80-89
308981	1008	980	702	-1	-1	-1	2023_44	m	70-79
308982	58	30	-1	-1	-1	-1	2021_13	v	>= 90
308983	451	416	151	31	-1	-1	2022_18	v	>= 90
308984	839	805	598	501	-1	-1	2023_31	m	80-89
308985	734	706	-1	-1	-1	-1	2023_5	v	>= 90
308986	91	56	-1	-1	-1	-1	2021_26	v	70-79
308987	944	909	705	-1	-1	-1	2023_48	v	70-79
308988	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
308989	651	614	378	-1	-1	-1	2023_5	m	80-89
308990	-2	-1	-1	-1	-1	-1	2021_13	v	80-89
308991	986	952	713	609	-1	-1	2023_48	m	80-89
308992	239	211	-1	-1	-1	-1	2021_40	v	>= 90
308993	179	151	-1	-1	-1	-1	2021_31	m	70-79
308994	957	921	685	595	-1	-1	2023_44	v	80-89
308995	700	665	413	-1	-1	-1	2023_5	v	80-89
308996	399	371	91	-1	-1	-1	2022_9	v	80-89
308997	103	68	-1	-1	-1	-1	2021_31	v	>= 90
308998	872	837	693	588	-1	-1	2023_35	m	70-79
308999	246	-1	-1	-1	-1	-1	2022_9	m	50-59
309000	813	778	512	-1	-1	-1	2023_18	v	>= 90
309001	682	646	421	-1	-1	-1	2023_9	m	70-79
309002	402	374	91	-1	-1	-1	2022_13	m	>= 90
309003	298	270	32	-1	-1	-1	2022_1	v	>= 90
309004	31	-1	-1	-1	-1	-1	2021_22	m	70-79
309005	677	630	474	-1	-1	-1	2023_18	m	<50
309006	120	77	-1	-1	-1	-1	2021_26	v	80-89
309007	369	344	92	-1	-1	-1	2022_9	v	60-69
309008	635	599	329	-1	-1	-1	2022_44	v	80-89
309009	267	232	11	-1	-1	-1	2022_1	m	70-79
309010	721	652	506	410	-1	-1	2023_13	v	>= 90
309011	-1	1	1	1	-1	-1	2021_22	m	60-69
309012	629	594	383	284	-1	-1	2023_1	v	70-79
309013	508	-1	-1	-1	-1	-1	2022_44	v	50-59
309014	775	740	518	-1	-1	-1	2023_22	m	70-79
309015	635	600	341	-1	-1	-1	2022_44	m	>= 90
309016	26	-1	-1	1	-1	1	2021_31	m	70-79
309017	716	682	424	319	-1	-1	2023_5	v	80-89
309018	122	86	-1	-1	-1	-1	2021_31	m	80-89
309019	852	813	591	-1	-1	-1	2023_31	v	70-79
309020	659	624	360	-1	-1	-1	2022_48	m	>= 90
309021	656	621	422	-1	-1	-1	2023_9	v	70-79
309022	381	313	143	-1	-1	-1	2022_18	v	70-79
309023	924	889	616	-1	-1	-1	2023_35	m	>= 90
309024	309	274	-1	-1	-1	-1	2022_1	m	80-89
309025	788	760	466	-1	-1	-1	2023_13	m	70-79
309026	364	328	-1	-1	-1	-1	2022_9	m	80-89
309027	580	552	-1	-1	-1	-1	2022_35	v	>= 90
309028	368	332	108	-1	-1	-1	2022_18	m	70-79
309029	658	623	354	265	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309030	610	575	286	-1	-1	-1	2022_48	v	>= 90
309031	58	21	-1	-1	-1	-1	2021_26	v	70-79
309032	947	912	627	533	-1	-1	2023_35	v	>= 90
309033	551	523	164	-1	-1	-1	2022_31	v	>= 90
309034	277	249	1	-1	-1	-1	2021_44	m	>= 90
309035	18	-1	-1	-1	-1	-1	2021_9	v	80-89
309036	561	526	296	205	-1	-1	2022_40	v	80-89
309037	665	639	367	-1	-1	-1	2022_48	v	>= 90
309038	1024	988	733	631	-1	-1	2023_48	v	80-89
309039	897	861	668	-1	-1	-1	2023_40	v	70-79
309040	579	544	321	225	-1	-1	2022_44	m	70-79
309041	773	738	532	-1	-1	-1	2023_22	v	70-79
309042	703	703	675	675	391	391	2023_1	m	70-79
309043	48	14	-1	-1	-1	-1	2021_22	m	70-79
309044	99	71	-1	-1	-1	-1	2021_22	v	>= 90
309045	193	132	-1	-1	-1	-1	2021_44	v	80-89
309046	566	481	301	-1	-1	-1	2022_44	m	70-79
309047	240	187	-1	-1	-1	-1	2022_1	v	>= 90
309048	861	821	631	-1	-1	-1	2023_35	v	70-79
309049	822	745	510	-1	-1	-1	2023_22	v	60-69
309050	460	432	152	-1	-1	-1	2022_18	v	>= 90
309051	199	164	-1	-1	-1	-1	2021_44	m	70-79
309052	131	96	-1	-1	-1	-1	2021_48	m	80-89
309053	508	480	-1	-1	-1	-1	2022_26	m	70-79
309054	1004	969	716	621	-1	-1	2023_48	v	80-89
309055	788	753	499	-1	-1	-1	2023_18	v	80-89
309056	283	249	55	-1	-1	-1	2022_9	m	50-59
309057	691	656	395	-1	-1	-1	2023_1	v	>= 90
309058	728	693	490	397	-1	-1	2023_18	m	80-89
309059	274	244	2	-1	-1	-1	2021_48	v	70-79
309060	757	722	449	351	-1	-1	2023_9	m	>= 90
309061	505	470	272	157	-1	-1	2022_35	v	80-89
309062	640	604	391	-1	-1	-1	2023_5	v	70-79
309063	898	826	663	-1	-1	-1	2023_44	v	60-69
309064	862	821	574	482	-1	-1	2023_26	m	>= 90
309065	576	548	259	-1	-1	-1	2022_35	m	>= 90
309066	788	760	481	369	-1	-1	2023_13	m	>= 90
309067	947	912	664	-1	-1	-1	2023_48	v	70-79
309068	54	54	20	20	-1	-1	2021_22	v	>= 90
309069	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
309070	547	-1	-1	-1	-1	-1	2022_35	m	80-89
309071	516	481	-1	-1	-1	-1	2022_40	m	80-89
309072	274	244	-1	-1	-1	-1	2021_48	v	>= 90
309073	460	421	170	79	-1	-1	2022_22	v	80-89
309074	106	70	-1	-1	-1	-1	2021_31	v	70-79
309075	961	926	647	-1	-1	-1	2023_40	v	80-89
309076	869	633	1	1	-1	-1	2023_40	v	50-59
309077	811	774	491	-1	-1	-1	2023_22	m	80-89
309078	208	173	-1	-1	-1	-1	2021_40	v	80-89
309079	949	921	551	-1	-1	-1	2023_40	v	>= 90
309080	548	518	-1	-1	-1	-1	2022_31	v	>= 90
309081	591	556	307	1	1	1	2022_40	v	>= 90
309082	570	536	290	199	-1	-1	2022_40	m	80-89
309083	998	967	725	611	-1	-1	2023_48	m	80-89
309084	622	587	355	258	-1	-1	2022_48	m	80-89
309085	705	621	492	383	-1	-1	2023_13	v	>= 90
309086	510	475	215	118	-1	-1	2022_26	m	>= 90
309087	781	745	558	-1	-1	-1	2023_26	m	>= 90
309088	256	216	-1	-1	-1	-1	2021_44	m	80-89
309089	1000	972	699	582	-1	-1	2023_44	v	>= 90
309090	89	54	-1	-1	-1	-1	2021_31	m	70-79
309091	1012	984	722	620	-1	-1	2023_48	v	>= 90
309092	570	500	313	-1	-1	-1	2022_44	v	60-69
309093	29	1	-1	-1	-1	-1	2021_9	v	>= 90
309094	55	20	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309095	944	915	646	-1	-1	-1	2023_35	v	60-69
309096	550	515	283	175	-1	-1	2022_35	m	80-89
309097	147	119	-1	-1	-1	-1	2021_26	v	>= 90
309098	276	248	-1	-1	-1	-1	2021_44	m	70-79
309099	878	801	613	-1	-1	-1	2023_35	m	60-69
309100	420	392	120	3	-1	-1	2022_13	v	>= 90
309101	663	627	355	-1	-1	-1	2022_48	m	>= 90
309102	86	-1	-1	-1	-1	-1	2021_18	m	60-69
309103	784	748	550	-1	-1	-1	2023_26	v	70-79
309104	618	544	362	-1	-1	-1	2023_1	v	70-79
309105	891	634	-1	-1	-1	-1	2023_40	m	70-79
309106	689	613	427	-1	-1	-1	2023_9	m	60-69
309107	631	600	406	307	-1	-1	2023_5	v	70-79
309108	480	445	244	-1	-1	-1	2022_35	m	70-79
309109	394	366	91	-1	-1	-1	2022_9	v	>= 90
309110	956	920	-1	-1	-1	-1	2023_48	v	70-79
309111	373	336	88	-1	-1	-1	2022_9	v	>= 90
309112	389	354	67	-1	-1	-1	2022_9	m	>= 90
309113	925	890	645	537	-1	-1	2023_35	v	>= 90
309114	320	243	62	-1	-1	-1	2022_9	m	60-69
309115	464	429	212	-1	-1	-1	2022_31	m	80-89
309116	693	658	448	-1	-1	-1	2023_9	m	>= 90
309117	976	948	669	-1	-1	-1	2023_40	v	70-79
309118	796	766	486	-1	-1	-1	2023_18	v	80-89
309119	456	428	167	76	-1	-1	2022_22	v	>= 90
309120	320	285	98	-1	-1	-1	2022_13	v	60-69
309121	33	0	-1	-1	-1	-1	2021_22	m	80-89
309122	480	452	181	69	-1	-1	2022_22	v	>= 90
309123	636	608	340	-1	-1	-1	2022_44	v	>= 90
309124	975	735	-1	-1	-1	-1	2023_48	v	60-69
309125	710	633	457	-1	-1	-1	2023_13	v	70-79
309126	154	126	-1	-1	-1	-1	2021_26	m	>= 90
309127	341	300	54	-1	-1	-1	2022_5	m	>= 90
309128	819	755	536	-1	-1	-1	2023_22	m	80-89
309129	683	655	-1	-1	-1	-1	2023_44	v	70-79
309130	777	742	525	-1	-1	-1	2023_22	v	80-89
309131	476	441	253	-1	-1	-1	2022_35	m	60-69
309132	30	2	-1	-1	-1	-1	2021_9	v	80-89
309133	396	368	92	-1	-1	-1	2022_9	v	>= 90
309134	937	911	640	640	525	-1	2023_35	v	>= 90
309135	457	419	-1	-1	-1	-1	2022_35	v	50-59
309136	230	194	-1	-1	-1	-1	2021_40	v	>= 90
309137	198	151	-1	-1	-1	-1	2021_44	m	70-79
309138	355	76	-1	-1	-1	-1	2022_9	v	80-89
309139	877	842	601	509	-1	-1	2023_31	v	80-89
309140	818	782	519	-1	-1	-1	2023_22	m	>= 90
309141	393	357	110	1	-1	-1	2022_13	v	80-89
309142	860	818	566	-1	-1	-1	2023_26	v	80-89
309143	523	488	284	-1	-1	-1	2022_40	v	80-89
309144	245	-1	-1	-1	-1	-1	2021_40	m	>= 90
309145	282	244	48	-1	-1	-1	2022_5	m	70-79
309146	698	670	397	282	1	1	2023_1	v	80-89
309147	251	215	-1	-1	-1	-1	2022_1	m	70-79
309148	979	912	690	-1	-1	-1	2023_48	m	60-69
309149	355	320	89	-1	-1	-1	2022_13	v	70-79
309150	457	359	156	-1	-1	-1	2022_18	v	>= 90
309151	130	102	100	-1	-1	-1	2021_26	v	>= 90
309152	469	385	-1	-1	-1	-1	2022_31	v	70-79
309153	48	-1	-1	-1	-1	-1	2021_26	m	70-79
309154	550	550	522	522	235	132	2022_31	m	80-89
309155	184	156	-1	-1	-1	-1	2021_31	v	80-89
309156	1	-1	-1	-1	-1	-1	2021_9	m	80-89
309157	217	188	-1	-1	-1	-1	2021_35	v	80-89
309158	1017	981	715	624	-1	-1	2023_48	v	80-89
309159	149	72	-1	-1	-1	-1	2021_31	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309160	875	840	637	544	-1	-1	2023_35	m	80-89
309161	492	456	171	-1	-1	-1	2022_26	m	70-79
309162	1030	1002	731	-1	-1	-1	2023_48	v	>= 90
309163	196	161	-1	-1	-1	-1	2021_44	v	70-79
309164	14	-1	-1	-1	-1	-1	2021_5	v	>= 90
309165	412	-1	-1	-1	-1	-1	2022_40	m	<50
309166	746	712	434	-1	-1	-1	2023_18	m	>= 90
309167	332	298	30	-1	-1	-1	2022_1	v	>= 90
309168	245	217	-1	-1	-1	-1	2021_44	m	70-79
309169	698	661	397	-1	-1	-1	2023_1	v	>= 90
309170	271	236	-1	-1	-1	-1	2022_1	v	80-89
309171	718	682	413	-1	-1	-1	2023_9	m	80-89
309172	316	295	1	-1	-1	-1	2021_48	v	>= 90
309173	860	823	618	-1	-1	-1	2023_26	v	80-89
309174	918	890	701	584	-1	-1	2023_40	m	70-79
309175	759	-1	-1	-1	-1	-1	2023_26	m	50-59
309176	342	278	89	-1	-1	-1	2022_13	m	70-79
309177	1002	974	706	-1	-1	-1	2023_44	v	>= 90
309178	490	455	-1	-1	-1	-1	2022_22	m	70-79
309179	815	639	-1	-1	-1	-1	2023_40	m	50-59
309180	1008	980	677	-1	-1	-1	2023_44	m	80-89
309181	553	471	323	202	-1	-1	2022_40	m	60-69
309182	487	281	-1	-1	-1	-1	2022_40	m	80-89
309183	112	77	-1	-1	-1	-1	2021_40	m	<50
309184	663	628	355	258	-1	-1	2022_48	v	>= 90
309185	184	156	-1	-1	-1	-1	2021_31	v	80-89
309186	444	409	143	-1	-1	-1	2022_18	m	>= 90
309187	377	341	107	-1	-1	-1	2022_13	m	80-89
309188	433	398	219	-1	-1	-1	2022_31	v	60-69
309189	160	125	-1	-1	-1	-1	2021_35	m	>= 90
309190	490	455	166	-1	-1	-1	2022_26	v	80-89
309191	32	-1	-1	-1	-1	-1	2021_26	v	70-79
309192	251	170	-1	-1	-1	-1	2021_48	m	60-69
309193	937	902	711	593	-1	-1	2023_44	v	>= 90
309194	944	909	686	-1	-1	-1	2023_44	v	>= 90
309195	334	306	31	-1	-1	-1	2022_1	v	>= 90
309196	128	100	-1	-1	-1	-1	2021_26	m	>= 90
309197	954	870	701	-1	-1	-1	2023_48	m	60-69
309198	500	462	-1	-1	-1	-1	2022_31	v	>= 90
309199	810	776	540	435	-1	-1	2023_22	v	80-89
309200	74	39	-1	-1	-1	-1	2021_26	v	70-79
309201	105	70	-1	-1	-1	-1	2021_31	v	70-79
309202	88	53	-1	-1	-1	-1	2021_22	m	80-89
309203	102	51	-1	-1	-1	-1	2021_31	v	70-79
309204	897	861	582	-1	-1	-1	2023_31	v	80-89
309205	776	739	520	-1	-1	-1	2023_22	v	70-79
309206	26	1	1	1	-1	1	2021_9	v	>= 90
309207	121	72	-1	-1	-1	-1	2021_31	v	>= 90
309208	921	886	616	524	-1	-1	2023_35	v	>= 90
309209	147	112	-1	-1	-1	-1	2021_40	v	70-79
309210	213	139	137	-1	-1	-1	2021_44	v	60-69
309211	698	663	1	-1	1	1	2023_13	v	70-79
309212	311	276	72	-1	-1	-1	2022_9	m	70-79
309213	845	810	527	-1	-1	-1	2023_22	m	80-89
309214	544	508	334	-1	-1	-1	2022_48	m	50-59
309215	851	781	614	-1	-1	-1	2023_31	m	50-59
309216	825	790	548	442	-1	-1	2023_22	m	80-89
309217	60	24	-1	-1	-1	-1	2021_13	v	>= 90
309218	718	683	460	370	-1	-1	2023_13	m	80-89
309219	272	237	-1	-1	-1	-1	2022_5	v	70-79
309220	865	830	619	523	-1	-1	2023_35	m	80-89
309221	90	62	-1	-1	-1	-1	2021_18	v	70-79
309222	391	370	321	-1	-1	-1	2022_40	v	50-59
309223	912	875	681	584	-1	-1	2023_44	m	70-79
309224	544	516	242	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309225	160	-1	-1	-1	-1	-1	2022_22	m	80-89
309226	42	7	-1	-1	-1	-1	2021_26	v	60-69
309227	406	370	126	-1	-1	-1	2022_13	m	>= 90
309228	420	385	118	-1	-1	-1	2022_13	m	80-89
309229	199	164	-1	-1	-1	-1	2021_44	m	70-79
309230	314	224	-1	-1	-1	-1	2022_44	v	>= 90
309231	895	859	655	552	-1	-1	2023_40	m	80-89
309232	339	302	76	-1	-1	-1	2022_9	v	>= 90
309233	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
309234	22	-1	1	-1	-1	-1	2021_9	m	80-89
309235	828	828	794	793	541	-1	2023_22	v	>= 90
309236	845	803	569	-1	-1	-1	2023_35	v	70-79
309237	764	687	545	-1	-1	-1	2023_22	m	80-89
309238	571	536	313	-1	-1	-1	2022_44	m	70-79
309239	25	-1	-1	-1	-1	-1	2021_13	m	80-89
309240	693	658	409	308	-1	-1	2023_5	m	80-89
309241	6	-1	-1	-1	-1	-1	2021_5	v	80-89
309242	104	65	-1	-1	-1	-1	2021_48	v	<50
309243	340	312	36	-1	-1	-1	2022_1	v	>= 90
309244	770	749	454	-1	-1	-1	2023_9	v	80-89
309245	197	162	-1	-1	-1	-1	2021_35	v	>= 90
309246	470	435	197	197	102	102	2022_26	m	80-89
309247	734	706	-1	-1	-1	-1	2023_5	v	80-89
309248	681	646	393	295	-1	-1	2023_1	v	>= 90
309249	700	678	-1	-1	-1	-1	2023_5	v	80-89
309250	279	250	-1	-1	-1	-1	2021_44	v	>= 90
309251	1061	1024	764	-1	-1	-1	2024_1	m	>= 90
309252	852	817	553	-1	-1	-1	2023_26	v	>= 90
309253	104	63	-1	-1	-1	-1	2021_22	m	>= 90
309254	786	758	486	484	368	-1	2023_13	v	>= 90
309255	240	205	-1	-1	-1	-1	2021_40	v	>= 90
309256	707	686	638	-1	-1	-1	2023_35	v	>= 90
309257	420	-1	-1	-1	-1	-1	2022_13	v	>= 90
309258	904	876	648	549	-1	-1	2023_35	v	>= 90
309259	697	662	421	-1	-1	-1	2023_9	v	70-79
309260	361	334	47	-1	-1	-1	2022_5	v	>= 90
309261	878	843	578	473	-1	-1	2023_26	m	>= 90
309262	346	311	194	76	-1	-1	2022_18	m	60-69
309263	2	-1	-1	-1	-1	-1	2022_1	m	>= 90
309264	174	153	-1	-1	-1	-1	2022_18	m	70-79
309265	407	386	-1	-1	-1	-1	2023_1	v	80-89
309266	148	112	-1	-1	-1	-1	2021_26	m	>= 90
309267	615	577	322	-1	-1	-1	2022_44	m	80-89
309268	1014	986	769	647	-1	-1	2023_48	m	80-89
309269	849	810	572	478	-1	-1	2023_26	m	80-89
309270	636	601	-1	-1	-1	-1	2022_44	m	80-89
309271	376	355	54	1	-1	1	2022_5	m	>= 90
309272	366	310	104	-1	-1	-1	2022_18	m	60-69
309273	931	897	666	-1	-1	-1	2023_44	m	70-79
309274	674	638	430	316	-1	-1	2023_5	m	70-79
309275	590	569	273	161	-1	-1	2022_35	v	>= 90
309276	139	105	1	-1	1	1	2021_35	m	80-89
309277	766	729	-1	-1	-1	-1	2023_22	m	70-79
309278	125	97	-1	-1	-1	-1	2021_22	m	60-69
309279	499	464	230	-1	-1	-1	2022_35	m	70-79
309280	195	160	-1	-1	-1	-1	2021_48	v	50-59
309281	870	808	575	-1	-1	-1	2023_35	v	>= 90
309282	513	477	216	-1	-1	-1	2022_26	m	>= 90
309283	307	272	28	-1	-1	-1	2022_5	m	80-89
309284	135	100	-1	-1	-1	-1	2021_40	m	60-69
309285	901	866	628	523	-1	-1	2023_35	v	80-89
309286	758	723	-1	-1	-1	-1	2023_18	m	80-89
309287	74	32	-1	-1	-1	-1	2021_31	m	50-59
309288	598	563	-1	-1	-1	-1	2022_40	v	>= 90
309289	556	528	-1	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309290	295	266	-1	-1	-1	-1	2022_5	m	70-79
309291	229	194	-1	-1	-1	-1	2021_48	v	70-79
309292	501	466	234	-1	-1	-1	2022_35	m	70-79
309293	84	30	-1	-1	-1	-1	2021_18	v	70-79
309294	563	528	1	1	1	1	2022_44	v	80-89
309295	750	708	599	-1	-1	-1	2023_35	m	80-89
309296	542	514	243	-1	-1	-1	2022_31	v	80-89
309297	659	632	343	245	-1	-1	2022_48	v	>= 90
309298	733	698	494	-1	-1	-1	2023_18	m	70-79
309299	519	491	204	-1	-1	-1	2022_26	v	60-69
309300	147	112	-1	-1	-1	-1	2021_40	m	70-79
309301	916	882	668	-1	-1	-1	2023_44	m	70-79
309302	167	132	-1	-1	-1	-1	2021_44	v	50-59
309303	942	902	681	-1	-1	-1	2023_48	m	70-79
309304	678	640	389	297	-1	-1	2023_1	v	>= 90
309305	606	571	381	289	-1	-1	2023_1	m	70-79
309306	95	-1	-1	-1	-1	-1	2021_18	v	70-79
309307	99	64	-1	-1	-1	-1	2021_35	v	70-79
309308	492	457	259	-1	-1	-1	2022_35	v	70-79
309309	1031	1031	1003	1003	723	723	2023_48	v	>= 90
309310	153	153	125	125	-1	-1	2021_26	m	>= 90
309311	423	388	209	103	-1	-1	2022_22	m	80-89
309312	208	173	-1	-1	-1	-1	2021_44	v	80-89
309313	459	459	431	431	152	41	2022_18	v	>= 90
309314	2	-1	-1	-1	-1	-1	2021_9	m	80-89
309315	398	369	91	-1	-1	-1	2022_9	m	>= 90
309316	660	624	476	-1	-1	-1	2023_18	m	<50
309317	696	661	445	339	-1	-1	2023_9	v	80-89
309318	576	541	291	184	-1	-1	2022_40	v	80-89
309319	214	179	-1	-1	-1	-1	2021_48	m	70-79
309320	632	593	331	-1	-1	-1	2022_48	m	80-89
309321	947	919	633	521	-1	-1	2023_35	v	>= 90
309322	583	555	280	161	-1	-1	2022_35	m	80-89
309323	849	810	562	-1	-1	-1	2023_31	m	80-89
309324	191	156	-1	-1	-1	-1	2021_40	m	80-89
309325	548	512	313	-1	-1	-1	2022_44	m	70-79
309326	86	2	-1	-1	-1	-1	2021_31	v	60-69
309327	190	155	8	-1	-1	-1	2021_44	v	70-79
309328	621	582	342	236	-1	-1	2022_44	m	>= 90
309329	439	400	151	37	-1	-1	2022_18	m	>= 90
309330	682	647	386	-1	-1	-1	2023_1	m	80-89
309331	590	555	387	-1	-1	-1	2023_1	v	60-69
309332	348	313	55	-1	-1	-1	2022_5	m	80-89
309333	602	562	342	-1	-1	-1	2022_48	m	80-89
309334	936	895	660	-1	-1	-1	2023_44	m	70-79
309335	869	834	575	-1	-1	-1	2023_26	v	>= 90
309336	732	697	473	366	-1	-1	2023_13	m	80-89
309337	594	559	297	201	-1	-1	2022_40	m	80-89
309338	722	686	429	318	-1	-1	2023_5	v	80-89
309339	839	802	586	-1	-1	-1	2023_31	m	70-79
309340	62	27	-1	-1	-1	-1	2021_18	m	80-89
309341	1013	978	724	-1	-1	-1	2023_48	v	80-89
309342	772	738	497	406	-1	-1	2023_18	v	80-89
309343	575	575	547	547	267	-1	2022_35	v	>= 90
309344	627	593	328	222	-1	-1	2022_44	v	>= 90
309345	230	195	-1	-1	-1	-1	2021_48	m	70-79
309346	208	173	-1	-1	-1	-1	2021_35	v	>= 90
309347	108	73	-1	-1	-1	-1	2021_31	v	80-89
309348	251	217	4	-1	-1	-1	2022_1	m	50-59
309349	696	661	460	-1	-1	-1	2023_13	v	80-89
309350	975	946	749	-1	-1	-1	2023_48	m	70-79
309351	243	215	-1	-1	-1	-1	2021_40	v	80-89
309352	684	647	452	350	-1	-1	2023_9	v	80-89
309353	174	139	-1	-1	-1	-1	2021_48	m	70-79
309354	930	894	534	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309355	578	-1	-1	-1	-1	-1	2023_9	m	50-59
309356	448	342	223	-1	-1	-1	2022_40	v	50-59
309357	433	356	187	-1	-1	-1	2022_22	m	60-69
309358	487	451	215	-1	-1	-1	2022_31	v	80-89
309359	535	458	274	-1	-1	-1	2022_40	v	60-69
309360	-16	-1	-1	-1	-1	-1	2021_13	m	70-79
309361	291	256	-1	-1	-1	-1	2021_48	m	80-89
309362	173	138	-1	-1	-1	-1	2021_40	m	70-79
309363	352	275	97	-1	-1	-1	2022_13	m	60-69
309364	702	640	388	283	-1	-1	2023_1	m	70-79
309365	116	81	-1	-1	-1	-1	2021_22	m	>= 90
309366	822	787	542	-1	-1	-1	2023_22	m	>= 90
309367	363	328	72	-1	-1	-1	2022_5	m	>= 90
309368	862	779	547	-1	-1	-1	2023_35	v	>= 90
309369	28	0	-1	-1	-1	-1	2021_13	v	>= 90
309370	619	-1	-1	-1	-1	-1	2023_1	v	60-69
309371	373	336	187	76	-1	-1	2022_18	m	80-89
309372	895	860	612	-1	-1	-1	2023_31	v	80-89
309373	766	697	561	474	-1	-1	2023_18	m	70-79
309374	942	907	735	593	-1	-1	2023_44	v	80-89
309375	595	560	331	-1	-1	-1	2022_44	v	80-89
309376	366	331	174	-1	-1	-1	2022_18	m	70-79
309377	41	20	-1	-1	-1	-1	2021_9	m	>= 90
309378	208	172	-1	-1	-1	-1	2021_48	v	70-79
309379	55	26	-1	-1	-1	-1	2021_22	m	70-79
309380	518	483	242	-1	-1	-1	2022_31	m	80-89
309381	731	696	500	-1	-1	-1	2023_18	v	80-89
309382	2	-1	-1	-1	-1	-1	2021_13	m	70-79
309383	107	72	-1	-1	-1	-1	2021_31	m	80-89
309384	615	580	390	-1	-1	-1	2023_5	m	<50
309385	190	113	-1	-1	-1	-1	2021_40	m	60-69
309386	1000	965	708	607	-1	-1	2023_44	m	>= 90
309387	56	28	-1	-1	-1	-1	2021_13	v	>= 90
309388	718	682	485	-1	-1	-1	2023_18	m	70-79
309389	658	623	414	-1	-1	-1	2023_5	v	80-89
309390	499	469	432	-1	-1	-1	2023_9	v	60-69
309391	846	846	819	542	542	-1	2023_22	v	80-89
309392	219	184	-1	-1	-1	-1	2021_40	v	80-89
309393	739	704	504	-1	-1	-1	2023_18	m	70-79
309394	785	750	538	447	-1	-1	2023_22	m	80-89
309395	375	339	106	15	-1	-1	2022_13	v	80-89
309396	361	326	114	-1	-1	-1	2022_18	m	70-79
309397	625	552	-1	-1	-1	-1	2023_9	m	50-59
309398	146	118	-1	-1	-1	-1	2021_26	v	>= 90
309399	48	-1	-1	-1	-1	-1	2021_13	v	>= 90
309400	47	-1	-1	-1	-1	-1	2021_22	v	60-69
309401	785	750	557	459	-1	-1	2023_26	v	70-79
309402	777	749	523	421	-1	-1	2023_18	m	>= 90
309403	395	311	72	-1	-1	-1	2022_18	v	60-69
309404	839	762	578	-1	-1	-1	2023_31	v	60-69
309405	723	688	456	-1	-1	-1	2023_9	v	>= 90
309406	151	116	-1	-1	-1	-1	2021_35	v	>= 90
309407	692	656	425	320	-1	-1	2023_5	m	80-89
309408	359	310	74	-1	-1	-1	2022_9	m	>= 90
309409	423	388	143	42	-1	-1	2022_18	m	80-89
309410	384	342	146	32	-1	-1	2022_18	m	80-89
309411	191	156	-1	-1	-1	-1	2021_48	m	60-69
309412	838	802	590	-1	-1	-1	2023_31	m	70-79
309413	709	625	473	-1	-1	-1	2023_13	m	60-69
309414	316	281	134	-1	-1	-1	2022_13	v	60-69
309415	858	781	527	-1	-1	-1	2023_26	m	60-69
309416	334	306	32	-1	-1	-1	2022_1	m	>= 90
309417	646	611	412	-1	-1	-1	2023_5	v	70-79
309418	975	939	714	621	-1	-1	2023_48	m	80-89
309419	339	311	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309420	195	160	-1	-1	-1	-1	2021_44	v	80-89
309421	290	256	7	-1	-1	-1	2022_1	v	80-89
309422	404	369	113	-1	-1	-1	2022_22	v	70-79
309423	216	181	-1	-1	-1	-1	2021_44	v	80-89
309424	726	690	492	-1	-1	-1	2023_18	m	70-79
309425	930	894	674	579	-1	-1	2023_44	v	70-79
309426	340	305	101	5	-1	-1	2022_13	v	70-79
309427	475	440	203	-1	-1	-1	2022_31	m	70-79
309428	963	923	708	-1	-1	-1	2023_48	m	70-79
309429	533	498	284	179	-1	-1	2022_31	m	80-89
309430	424	-1	-1	-1	-1	-1	2022_31	m	50-59
309431	126	98	-1	-1	-1	-1	2021_22	v	>= 90
309432	512	477	213	112	-1	-1	2022_26	v	>= 90
309433	829	794	590	-1	-1	-1	2023_31	v	70-79
309434	598	376	-1	-1	-1	-1	2023_1	m	60-69
309435	74	20	-1	-1	-1	-1	2021_26	m	>= 90
309436	658	581	386	-1	-1	-1	2023_5	v	80-89
309437	667	667	639	367	-1	-1	2022_48	m	>= 90
309438	360	284	123	27	-1	-1	2022_9	m	60-69
309439	944	909	686	-1	-1	-1	2023_48	v	70-79
309440	422	388	180	-1	-1	-1	2022_26	m	70-79
309441	966	720	-1	-1	-1	-1	2024_1	m	70-79
309442	92	57	-1	-1	-1	-1	2021_31	v	80-89
309443	295	259	111	-1	-1	-1	2022_5	m	80-89
309444	395	360	95	-1	-1	-1	2022_9	v	>= 90
309445	718	679	411	-1	-1	-1	2023_5	v	>= 90
309446	220	185	14	-1	-1	-1	2021_48	m	70-79
309447	255	185	66	-1	-1	-1	2022_1	v	70-79
309448	499	464	219	117	-1	-1	2022_26	v	>= 90
309449	1034	999	766	-1	-1	-1	2024_1	m	>= 90
309450	368	340	53	-1	-1	-1	2022_5	v	>= 90
309451	837	767	-1	-1	-1	-1	2023_35	m	60-69
309452	4	-1	-1	-1	-1	-1	2021_5	v	80-89
309453	660	624	362	-1	-1	-1	2022_48	v	>= 90
309454	122	-1	-1	-1	-1	-1	2022_13	v	>= 90
309455	552	517	264	-1	-1	-1	2022_35	m	80-89
309456	269	241	-1	-1	-1	-1	2021_44	v	70-79
309457	250	215	-1	-1	-1	-1	2021_44	v	>= 90
309458	444	403	181	62	-1	-1	2022_22	v	80-89
309459	91	63	-1	-1	-1	-1	2021_22	v	>= 90
309460	455	-1	-1	-1	-1	-1	2022_40	v	<50
309461	734	706	432	-1	-1	-1	2023_5	v	70-79
309462	495	459	202	-1	-1	-1	2022_26	v	80-89
309463	476	434	214	111	-1	-1	2022_26	m	80-89
309464	124	95	-1	-1	-1	-1	2021_40	m	60-69
309465	345	310	42	-1	-1	-1	2022_5	v	>= 90
309466	810	767	517	1	-1	-1	2023_26	v	70-79
309467	439	404	165	-1	-1	-1	2022_26	v	70-79
309468	662	628	386	301	-1	-1	2023_1	m	80-89
309469	554	478	270	-1	-1	-1	2022_40	m	60-69
309470	491	463	160	70	-1	-1	2022_22	v	>= 90
309471	447	412	213	-1	-1	-1	2022_31	m	70-79
309472	549	514	271	-1	-1	-1	2022_40	m	80-89
309473	891	856	629	-1	-1	-1	2023_40	v	70-79
309474	66	38	-1	-1	-1	-1	2021_18	m	>= 90
309475	319	284	70	-1	-1	-1	2022_9	v	70-79
309476	205	170	-1	-1	-1	-1	2021_40	m	80-89
309477	353	319	97	-1	-1	-1	2022_9	m	80-89
309478	575	575	547	276	-1	-1	2022_35	m	>= 90
309479	551	523	243	124	-1	-1	2022_31	v	70-79
309480	-1	-1	-1	-1	-1	-1	2021_48	v	70-79
309481	770	735	518	427	-1	-1	2023_22	m	70-79
309482	237	202	-1	-1	-1	-1	2021_48	m	70-79
309483	598	564	351	-1	-1	-1	2022_48	v	70-79
309484	2	-1	-1	-1	-1	-1	2021_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309485	329	301	-1	-1	-1	-1	2022_1	v	80-89
309486	507	472	247	156	-1	-1	2022_35	m	70-79
309487	270	243	-1	-1	-1	-1	2021_44	v	>= 90
309488	334	305	-1	-1	-1	-1	2022_26	m	60-69
309489	136	101	1	-1	-1	-1	2021_40	v	70-79
309490	92	60	-1	-1	-1	-1	2021_18	v	80-89
309491	542	507	245	-1	-1	-1	2022_35	m	80-89
309492	752	613	481	-1	-1	-1	2023_26	v	60-69
309493	317	279	-1	-1	-1	-1	2022_5	m	80-89
309494	215	166	28	-1	-1	-1	2021_48	v	80-89
309495	428	394	140	-1	-1	-1	2022_18	v	80-89
309496	380	345	118	-1	-1	-1	2022_18	m	70-79
309497	108	73	-1	-1	-1	-1	2021_22	v	80-89
309498	968	934	685	555	554	-1	2023_40	m	>= 90
309499	754	719	496	-1	-1	-1	2023_18	v	80-89
309500	25	-1	-1	-1	-1	-1	2022_1	v	>= 90
309501	1022	987	732	618	-1	-1	2023_48	m	>= 90
309502	77	-1	-1	-1	-1	-1	2022_9	m	80-89
309503	298	263	-1	-1	-1	-1	2021_48	m	>= 90
309504	579	544	343	-1	-1	-1	2022_48	v	70-79
309505	649	618	366	247	-1	-1	2022_48	v	>= 90
309506	65	37	-1	-1	-1	-1	2021_13	v	>= 90
309507	82	-1	-1	-1	-1	-1	2021_26	m	80-89
309508	355	313	75	-1	-1	-1	2022_9	v	>= 90
309509	570	552	319	217	-1	-1	2022_44	v	70-79
309510	920	852	638	-1	-1	-1	2023_40	v	60-69
309511	364	329	-1	-1	-1	-1	2022_9	m	80-89
309512	33	5	-1	-1	-1	-1	2021_18	v	70-79
309513	585	550	354	-1	-1	-1	2023_1	m	60-69
309514	473	438	176	63	-1	-1	2022_22	v	>= 90
309515	875	836	625	537	-1	-1	2023_35	m	80-89
309516	926	890	-1	-1	-1	-1	2023_48	v	50-59
309517	336	308	-1	-1	-1	-1	2022_1	m	70-79
309518	858	824	666	-1	-1	-1	2023_44	m	<50
309519	762	526	-1	-1	-1	-1	2023_22	m	70-79
309520	787	753	527	-1	-1	-1	2023_26	m	70-79
309521	366	331	139	-1	-1	-1	2022_18	m	70-79
309522	598	563	337	-1	-1	-1	2022_48	v	80-89
309523	960	925	717	-1	-1	-1	2023_48	v	80-89
309524	94	66	-1	-1	-1	-1	2021_18	v	>= 90
309525	549	504	-1	-1	-1	-1	2022_48	m	>= 90
309526	855	795	612	-1	-1	-1	2023_35	m	70-79
309527	721	686	429	-1	-1	-1	2023_9	v	80-89
309528	870	842	550	457	-1	-1	2023_26	v	60-69
309529	800	765	564	475	-1	-1	2023_26	m	80-89
309530	390	362	-1	-1	-1	-1	2022_9	v	>= 90
309531	697	633	369	1	-1	-1	2023_1	v	>= 90
309532	176	106	-1	-1	-1	-1	2021_40	m	>= 90
309533	375	354	261	-1	-1	-1	2022_48	v	>= 90
309534	457	429	139	41	-1	-1	2022_18	v	>= 90
309535	933	898	641	-1	-1	-1	2023_35	m	>= 90
309536	505	464	246	-1	-1	-1	2022_35	v	70-79
309537	-5	-1	-1	-1	-1	-1	2021_5	m	80-89
309538	516	481	286	-1	-1	-1	2022_40	m	80-89
309539	185	-1	-1	-1	-1	-1	2021_40	m	>= 90
309540	86	51	-1	-1	-1	-1	2021_22	v	80-89
309541	699	447	-1	-1	-1	-1	2023_9	m	60-69
309542	908	874	617	-1	-1	-1	2023_31	v	>= 90
309543	931	896	646	532	-1	-1	2023_35	v	>= 90
309544	927	892	732	-1	-1	-1	2024_1	v	80-89
309545	250	213	-1	-1	-1	-1	2021_44	m	>= 90
309546	70	59	25	-1	-1	-1	2021_26	v	>= 90
309547	702	674	401	-1	-1	-1	2023_1	v	>= 90
309548	746	711	444	-1	-1	-1	2023_9	m	>= 90
309549	423	393	123	10	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309550	181	144	-1	-1	-1	-1	2021_35	m	>= 90
309551	208	180	-1	-1	-1	-1	2021_35	m	>= 90
309552	526	490	235	-1	-1	-1	2022_31	m	80-89
309553	744	709	451	-1	-1	-1	2023_9	v	80-89
309554	77	41	1	-1	-1	-1	2021_22	m	80-89
309555	595	560	326	-1	-1	-1	2022_48	v	80-89
309556	557	515	265	177	-1	-1	2022_35	m	80-89
309557	722	687	514	-1	-1	-1	2023_22	v	60-69
309558	231	191	-1	-1	-1	-1	2021_44	v	80-89
309559	377	349	66	-1	-1	-1	2022_9	m	70-79
309560	1012	941	743	-1	-1	-1	2024_1	m	60-69
309561	194	160	-1	-1	-1	-1	2021_40	v	80-89
309562	471	436	127	-1	-1	-1	2022_22	v	80-89
309563	311	276	27	-1	-1	-1	2022_1	v	>= 90
309564	591	556	365	-1	-1	-1	2022_48	m	70-79
309565	728	692	433	326	-1	-1	2023_5	v	>= 90
309566	924	889	685	585	-1	-1	2023_44	v	70-79
309567	372	336	106	-1	-1	-1	2022_13	m	80-89
309568	499	420	246	-1	-1	-1	2022_35	m	60-69
309569	192	149	-1	-1	-1	-1	2021_35	v	>= 90
309570	153	118	-1	-1	-1	-1	2021_40	v	70-79
309571	713	678	464	-1	-1	-1	2023_13	m	80-89
309572	765	730	493	-1	-1	-1	2023_18	v	80-89
309573	767	731	512	-1	-1	-1	2023_22	m	70-79
309574	760	718	441	373	-1	-1	2023_13	v	80-89
309575	188	153	-1	-1	-1	-1	2021_44	v	70-79
309576	629	600	337	-1	-1	-1	2022_48	v	>= 90
309577	249	214	-1	-1	-1	-1	2022_1	m	70-79
309578	419	384	141	32	-1	-1	2022_18	v	80-89
309579	588	567	273	-1	-1	-1	2022_35	m	80-89
309580	879	844	-1	-1	-1	-1	2023_48	v	<50
309581	252	-1	-1	-1	-1	-1	2022_35	m	>= 90
309582	276	241	19	-1	-1	-1	2022_5	m	70-79
309583	147	112	-1	-1	-1	-1	2021_26	v	>= 90
309584	343	308	37	-1	-1	-1	2022_9	v	>= 90
309585	906	871	602	-1	-1	-1	2023_35	v	80-89
309586	-1	-1	-1	-1	-1	-1	2021_18	m	70-79
309587	580	552	-1	-1	-1	-1	2023_22	m	80-89
309588	1002	965	725	632	-1	-1	2023_48	m	80-89
309589	128	71	-1	-1	-1	-1	2021_40	v	>= 90
309590	626	591	341	-1	-1	-1	2022_48	v	80-89
309591	916	840	654	-1	-1	-1	2023_44	m	60-69
309592	778	743	533	-1	-1	-1	2023_22	m	70-79
309593	457	421	209	-1	-1	-1	2022_31	v	70-79
309594	455	417	394	150	-1	-1	2022_18	m	>= 90
309595	722	687	423	331	-1	-1	2023_5	m	80-89
309596	983	941	648	1	-1	-1	2023_44	v	80-89
309597	368	334	-1	-1	-1	-1	2022_9	m	<50
309598	225	188	-1	-1	-1	-1	2021_40	v	>= 90
309599	43	-1	-1	-1	-1	-1	2021_13	v	80-89
309600	916	888	614	-1	-1	-1	2023_31	m	>= 90
309601	292	257	1	-1	-1	-1	2022_5	m	80-89
309602	258	222	24	-1	-1	-1	2022_5	v	50-59
309603	55	-1	-1	-1	-1	-1	2021_22	v	60-69
309604	364	336	62	-1	-1	-1	2022_5	v	80-89
309605	702	667	463	-1	-1	-1	2023_18	m	50-59
309606	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
309607	573	538	319	-1	-1	-1	2022_44	v	70-79
309608	885	848	667	-1	-1	-1	2023_40	m	70-79
309609	280	252	18	-1	-1	-1	2022_1	m	70-79
309610	363	328	69	-1	-1	-1	2022_5	m	80-89
309611	444	405	145	-1	-1	-1	2022_18	v	80-89
309612	941	907	653	-1	-1	-1	2023_40	m	80-89
309613	1044	1006	762	657	-1	-1	2024_1	m	80-89
309614	604	569	402	-1	-1	-1	2023_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309615	618	583	364	266	-1	-1	2022_48	v	80-89
309616	1014	975	731	-1	-1	-1	2023_48	m	80-89
309617	569	289	-1	-1	-1	-1	2022_40	v	>= 90
309618	690	654	457	342	-1	-1	2023_9	m	80-89
309619	622	-1	-1	-1	-1	-1	2022_48	v	>= 90
309620	428	401	230	69	-1	-1	2022_22	m	80-89
309621	77	42	-1	-1	-1	-1	2021_31	v	70-79
309622	275	191	11	-1	-1	-1	2022_1	v	80-89
309623	356	320	100	-1	-1	-1	2022_13	v	80-89
309624	607	572	328	223	-1	-1	2022_44	m	80-89
309625	435	413	-1	-1	-1	-1	2023_1	m	50-59
309626	855	819	674	583	-1	-1	2023_35	m	70-79
309627	1023	988	725	615	-1	-1	2023_48	v	>= 90
309628	165	130	-1	-1	-1	-1	2021_31	m	80-89
309629	530	495	-1	-1	-1	-1	2022_44	m	50-59
309630	897	862	606	600	-1	-1	2023_44	m	60-69
309631	164	129	-1	-1	-1	-1	2021_35	m	80-89
309632	612	612	303	185	185	-1	2022_40	v	>= 90
309633	86	58	-1	-1	-1	-1	2021_18	v	80-89
309634	98	63	-1	-1	-1	-1	2021_31	m	70-79
309635	429	394	208	-1	-1	-1	2022_40	v	70-79
309636	205	114	-1	-1	-1	-1	2021_48	v	80-89
309637	545	504	266	-1	-1	-1	2022_35	v	>= 90
309638	633	598	395	-1	-1	-1	2023_5	m	80-89
309639	187	152	-1	-1	-1	-1	2021_31	m	70-79
309640	761	723	514	421	-1	-1	2023_18	v	80-89
309641	668	632	367	-1	-1	-1	2022_48	v	>= 90
309642	776	740	486	-1	-1	-1	2023_13	v	>= 90
309643	1043	1009	745	649	-1	-1	2024_1	v	>= 90
309644	30	2	-1	-1	-1	-1	2021_9	v	>= 90
309645	540	505	263	-1	-1	-1	2022_35	m	80-89
309646	319	284	44	-1	-1	-1	2022_9	m	80-89
309647	645	617	404	-1	-1	-1	2022_48	m	>= 90
309648	823	796	488	477	398	-1	2023_18	v	80-89
309649	346	311	-1	-1	-1	-1	2022_13	v	70-79
309650	581	546	-1	-1	-1	-1	2022_48	m	70-79
309651	603	569	370	223	-1	-1	2022_44	v	80-89
309652	910	875	600	-1	-1	-1	2023_31	v	>= 90
309653	179	143	-1	-1	-1	-1	2021_44	m	60-69
309654	401	370	193	93	-1	-1	2022_26	m	70-79
309655	974	939	679	-1	-1	-1	2023_44	v	80-89
309656	102	81	-1	-1	-1	-1	2021_18	v	>= 90
309657	793	757	521	429	-1	-1	2023_22	m	80-89
309658	944	909	658	559	-1	-1	2023_40	v	80-89
309659	116	81	-1	-1	-1	-1	2021_40	v	80-89
309660	380	344	90	-1	-1	-1	2022_9	m	80-89
309661	512	485	207	99	-1	-1	2022_26	v	80-89
309662	392	364	75	-1	-1	-1	2022_9	v	70-79
309663	103	68	-1	-1	-1	-1	2021_35	v	60-69
309664	675	-1	-1	-1	-1	-1	2023_18	v	60-69
309665	951	910	651	-1	-1	-1	2023_44	m	80-89
309666	916	891	-1	-1	-1	-1	2023_40	m	60-69
309667	198	163	-1	-1	-1	-1	2021_44	m	80-89
309668	147	100	-1	-1	-1	-1	2022_26	v	>= 90
309669	418	383	118	-1	-1	-1	2022_18	m	80-89
309670	339	310	12	-1	-1	-1	2022_1	v	80-89
309671	315	294	-1	-1	-1	-1	2021_48	v	80-89
309672	87	40	-1	-1	-1	-1	2021_31	m	>= 90
309673	34	2	-1	-1	-1	-1	2021_13	v	80-89
309674	419	391	108	-1	-1	-1	2022_13	v	70-79
309675	1013	977	719	622	-1	-1	2023_48	v	80-89
309676	1042	1007	767	-1	-1	-1	2024_1	m	80-89
309677	679	644	419	-1	-1	-1	2023_9	m	70-79
309678	834	804	-1	-1	-1	-1	2023_48	v	>= 90
309679	781	745	523	422	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309680	915	876	-1	-1	-1	-1	2023_31	v	80-89
309681	356	321	-1	-1	-1	-1	2022_5	v	80-89
309682	211	183	-1	-1	-1	-1	2021_40	m	80-89
309683	482	189	-1	-1	-1	-1	2022_26	v	60-69
309684	3	-1	-1	-1	-1	-1	2021_5	m	80-89
309685	546	511	254	-1	-1	-1	2022_31	m	>= 90
309686	705	670	433	-1	-1	-1	2023_9	v	>= 90
309687	398	370	90	-1	-1	-1	2022_9	v	>= 90
309688	774	673	-1	-1	-1	-1	2023_44	v	50-59
309689	148	-1	1	-1	-1	-1	2021_40	v	>= 90
309690	241	207	-1	-1	-1	-1	2021_44	m	80-89
309691	713	713	648	486	381	-1	2023_13	v	60-69
309692	907	872	599	-1	-1	-1	2023_31	v	>= 90
309693	941	897	-1	-1	-1	-1	2023_40	v	80-89
309694	985	952	738	641	-1	-1	2024_1	m	70-79
309695	1003	967	701	601	-1	-1	2023_44	v	>= 90
309696	485	450	-1	-1	-1	-1	2022_40	v	60-69
309697	731	703	342	-1	-1	-1	2023_5	m	70-79
309698	450	415	190	80	-1	-1	2022_22	v	80-89
309699	933	898	677	-1	-1	-1	2023_44	v	70-79
309700	168	133	-1	-1	-1	-1	2021_31	m	>= 90
309701	604	569	360	-1	-1	-1	2023_1	m	70-79
309702	983	941	690	599	-1	-1	2023_44	v	80-89
309703	779	744	518	-1	-1	-1	2023_22	m	70-79
309704	646	612	355	245	-1	-1	2022_48	m	80-89
309705	773	734	528	433	-1	-1	2023_22	v	70-79
309706	156	116	-1	-1	-1	-1	2021_44	m	60-69
309707	878	843	-1	-1	-1	-1	2023_26	v	>= 90
309708	349	272	99	-1	-1	-1	2022_13	m	60-69
309709	245	210	-1	-1	-1	-1	2021_44	v	80-89
309710	928	899	621	-1	-1	-1	2023_35	v	>= 90
309711	570	534	303	-1	-1	-1	2022_40	v	80-89
309712	30	28	-1	-1	-1	-1	2021_18	m	70-79
309713	14	-1	-1	-1	-1	-1	2021_18	m	>= 90
309714	672	636	390	296	-1	-1	2023_1	v	80-89
309715	445	410	139	-1	-1	-1	2022_22	m	80-89
309716	76	41	-1	-1	-1	-1	2021_18	v	>= 90
309717	578	543	329	-1	-1	-1	2022_44	m	70-79
309718	64	-1	-1	-1	-1	-1	2021_26	v	80-89
309719	219	184	-1	-1	-1	-1	2022_1	m	70-79
309720	457	-1	-1	-1	-1	-1	2023_9	m	80-89
309721	317	282	97	-1	-1	-1	2022_18	v	50-59
309722	137	107	-1	-1	-1	-1	2021_35	v	60-69
309723	538	503	-1	-1	-1	-1	2022_44	v	70-79
309724	999	965	705	-1	-1	-1	2023_44	m	80-89
309725	15	-1	-1	-1	-1	-1	2021_13	m	80-89
309726	611	576	379	1	-1	-1	2023_1	m	70-79
309727	331	294	73	-1	-1	-1	2022_9	m	70-79
309728	369	-1	-1	-1	-1	-1	2022_13	v	50-59
309729	614	614	614	573	573	-1	2022_44	m	80-89
309730	503	-1	-1	-1	-1	-1	2023_18	m	>= 90
309731	338	1	1	-1	1	1	2022_48	m	>= 90
309732	148	119	-1	-1	-1	-1	2021_26	m	80-89
309733	652	617	364	-1	-1	-1	2022_48	v	>= 90
309734	848	807	645	-1	-1	-1	2023_44	m	50-59
309735	656	621	363	-1	-1	-1	2022_48	m	80-89
309736	770	693	464	-1	-1	-1	2023_13	m	60-69
309737	643	616	340	216	-1	-1	2022_44	v	80-89
309738	727	-1	-1	-1	-1	-1	2023_9	v	80-89
309739	608	567	-1	-1	-1	-1	2023_9	v	50-59
309740	489	454	228	-1	-1	-1	2022_35	m	70-79
309741	591	549	330	-1	-1	-1	2022_48	v	70-79
309742	519	477	257	-1	-1	-1	2022_35	v	80-89
309743	250	215	-1	-1	-1	-1	2021_44	v	80-89
309744	859	823	610	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309745	433	405	235	141	-1	-1	2022_22	m	70-79
309746	252	231	-1	-1	-1	-1	2021_40	m	>= 90
309747	384	349	-1	-1	-1	-1	2022_13	v	80-89
309748	681	531	431	-1	-1	-1	2023_18	v	60-69
309749	642	607	404	-1	-1	-1	2023_5	v	70-79
309750	1009	736	610	-1	-1	-1	2023_48	m	80-89
309751	643	615	-1	-1	-1	-1	2023_1	v	50-59
309752	332	332	18	-1	-1	-1	2022_1	v	>= 90
309753	824	747	523	-1	-1	-1	2023_22	v	60-69
309754	183	183	147	147	-1	-1	2021_35	v	80-89
309755	180	178	-1	-1	-1	-1	2021_31	v	>= 90
309756	307	279	-1	-1	-1	-1	2021_48	m	>= 90
309757	220	184	-1	-1	-1	-1	2021_40	m	>= 90
309758	277	249	-1	-1	-1	-1	2021_44	v	80-89
309759	148	127	-1	-1	-1	-1	2022_26	m	80-89
309760	61	40	-1	-1	-1	-1	2021_13	v	60-69
309761	697	669	383	-1	-1	-1	2023_1	v	>= 90
309762	936	886	660	-1	-1	-1	2023_44	v	>= 90
309763	20	-1	-1	-1	-1	-1	2021_9	m	>= 90
309764	577	549	357	-1	-1	-1	2022_44	m	70-79
309765	486	449	209	-1	-1	-1	2022_26	m	80-89
309766	230	144	6	-1	-1	-1	2021_48	v	60-69
309767	535	500	226	135	-1	-1	2022_31	v	>= 90
309768	43	8	-1	-1	-1	-1	2021_22	m	80-89
309769	881	844	558	461	-1	-1	2023_26	v	>= 90
309770	489	454	253	-1	-1	-1	2022_35	v	70-79
309771	823	788	542	-1	-1	-1	2023_26	v	70-79
309772	700	665	410	-1	-1	-1	2023_13	m	70-79
309773	457	429	-1	-1	-1	-1	2022_18	m	>= 90
309774	754	719	389	-1	-1	-1	2023_9	v	80-89
309775	211	175	-1	-1	-1	-1	2022_5	m	<50
309776	823	784	573	-1	-1	-1	2023_31	m	70-79
309777	812	777	585	-1	-1	-1	2023_31	m	60-69
309778	1016	981	715	-1	-1	-1	2023_48	v	>= 90
309779	573	-1	-1	-1	-1	-1	2023_35	v	70-79
309780	185	157	-1	-1	-1	-1	2021_31	m	>= 90
309781	138	102	-1	-1	-1	-1	2021_40	m	70-79
309782	552	517	282	-1	-1	-1	2022_40	m	80-89
309783	242	208	-1	-1	-1	-1	2022_9	v	70-79
309784	953	919	-1	-1	-1	-1	2023_40	m	80-89
309785	407	386	83	-1	-1	-1	2022_9	v	80-89
309786	390	338	112	-1	-1	-1	2022_13	m	80-89
309787	186	150	-1	-1	-1	-1	2021_35	v	>= 90
309788	36	1	-1	-1	-1	-1	2021_13	m	80-89
309789	721	699	664	473	-1	-1	2023_18	v	>= 90
309790	573	545	265	-1	-1	-1	2022_35	v	60-69
309791	371	336	82	1	-1	-1	2022_9	v	80-89
309792	660	625	363	267	-1	-1	2022_48	m	80-89
309793	255	220	-1	-1	-1	-1	2021_44	m	80-89
309794	49	14	-1	-1	-1	-1	2021_13	m	>= 90
309795	218	57	-1	-1	-1	-1	2021_48	m	70-79
309796	503	467	204	101	-1	-1	2022_26	v	>= 90
309797	200	165	-1	-1	-1	-1	2021_44	m	70-79
309798	995	954	715	622	-1	-1	2023_48	m	80-89
309799	671	635	392	292	-1	-1	2023_1	m	80-89
309800	780	745	528	431	-1	-1	2023_22	m	80-89
309801	797	748	585	-1	-1	-1	2023_31	m	60-69
309802	884	856	569	457	-1	-1	2023_26	v	>= 90
309803	391	355	141	-1	-1	-1	2022_22	v	80-89
309804	239	211	-1	-1	-1	-1	2021_40	m	70-79
309805	343	308	-1	-1	-1	-1	2022_5	v	>= 90
309806	959	889	701	-1	-1	-1	2023_48	m	60-69
309807	666	638	367	251	-1	-1	2022_48	m	80-89
309808	305	270	71	-1	-1	-1	2022_9	m	80-89
309809	100	65	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309810	654	619	366	-1	-1	-1	2023_1	m	80-89
309811	1029	1001	715	610	-1	-1	2023_48	v	80-89
309812	452	415	195	-1	-1	-1	2022_26	v	80-89
309813	635	607	336	222	-1	-1	2022_44	v	70-79
309814	248	185	74	-1	-1	-1	2022_1	m	60-69
309815	74	-1	-1	-1	-1	-1	2021_26	v	70-79
309816	154	118	-1	-1	-1	-1	2021_35	v	>= 90
309817	84	49	-1	-1	-1	-1	2021_31	m	70-79
309818	603	568	324	-1	-1	-1	2022_44	m	80-89
309819	421	384	238	-1	-1	-1	2022_35	v	<50
309820	571	536	270	180	-1	-1	2022_35	m	80-89
309821	609	-1	-1	-1	-1	-1	2023_31	v	>= 90
309822	927	891	891	637	534	-1	2023_35	v	>= 90
309823	603	519	290	-1	-1	-1	2022_44	v	60-69
309824	343	61	-1	-1	-1	-1	2022_5	m	70-79
309825	210	176	1	-1	-1	-1	2022_5	m	>= 90
309826	163	128	-1	-1	-1	-1	2021_40	v	70-79
309827	63	35	-1	-1	-1	-1	2021_13	m	>= 90
309828	971	936	715	617	-1	-1	2023_48	v	80-89
309829	584	548	299	189	-1	-1	2022_40	m	80-89
309830	152	117	-1	-1	-1	-1	2021_35	v	70-79
309831	268	226	-1	-1	-1	-1	2021_48	v	80-89
309832	787	723	487	376	-1	-1	2023_13	v	80-89
309833	292	274	258	9	-1	-1	2021_48	v	>= 90
309834	308	280	-1	-1	-1	-1	2021_48	v	>= 90
309835	114	79	-1	-1	-1	-1	2021_22	v	>= 90
309836	580	552	276	-1	-1	-1	2022_35	v	>= 90
309837	209	175	-1	-1	-1	-1	2021_48	m	70-79
309838	195	128	-1	-1	-1	-1	2021_48	v	>= 90
309839	888	853	624	-1	-1	-1	2023_44	v	70-79
309840	821	779	498	406	-1	-1	2023_18	v	>= 90
309841	50	14	-1	-1	-1	-1	2021_31	m	80-89
309842	893	845	634	-1	-1	-1	2023_40	v	70-79
309843	396	361	104	-1	-1	-1	2022_13	m	80-89
309844	61	26	-1	-1	-1	-1	2022_9	m	80-89
309845	226	191	-1	-1	-1	-1	2021_48	v	80-89
309846	56	-1	-1	-1	-1	-1	2021_18	v	80-89
309847	799	764	508	-1	-1	-1	2023_18	m	80-89
309848	841	806	540	-1	-1	-1	2023_22	v	80-89
309849	900	865	597	501	-1	-1	2023_31	m	>= 90
309850	664	629	373	261	-1	-1	2022_48	m	>= 90
309851	747	712	517	-1	-1	-1	2023_22	m	70-79
309852	212	176	-1	-1	-1	-1	2021_40	m	80-89
309853	14	-1	-1	-1	-1	-1	2021_18	m	80-89
309854	449	367	188	-1	-1	-1	2022_26	v	60-69
309855	1011	982	730	-1	-1	-1	2023_48	v	80-89
309856	341	300	62	1	-1	-1	2022_5	v	80-89
309857	136	101	-1	-1	-1	-1	2021_35	m	70-79
309858	43	15	-1	-1	-1	-1	2021_22	v	80-89
309859	908	880	608	-1	-1	-1	2023_31	v	80-89
309860	642	606	355	265	-1	-1	2022_48	v	80-89
309861	247	212	1	-1	-1	-1	2022_1	v	70-79
309862	856	821	614	-1	-1	-1	2023_35	v	70-79
309863	523	487	168	-1	-1	-1	2022_31	v	>= 90
309864	855	792	610	-1	-1	-1	2023_35	v	>= 90
309865	155	127	-1	-1	-1	-1	2021_26	v	>= 90
309866	177	101	-1	-1	-1	-1	2021_40	v	>= 90
309867	886	851	610	-1	-1	-1	2023_31	v	80-89
309868	785	747	495	403	-1	-1	2023_18	v	80-89
309869	663	511	342	-1	-1	-1	2022_48	v	80-89
309870	747	670	489	-1	-1	-1	2023_18	m	60-69
309871	792	561	-1	-1	-1	-1	2023_31	m	50-59
309872	616	581	344	246	-1	-1	2022_48	v	80-89
309873	1036	1001	709	-1	-1	-1	2023_48	m	>= 90
309874	643	603	455	-1	-1	-1	2023_9	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309875	853	546	-1	-1	-1	-1	2023_22	m	70-79
309876	752	601	500	-1	-1	-1	2023_31	v	>= 90
309877	255	220	-1	-1	-1	-1	2021_48	m	80-89
309878	779	744	487	380	-1	-1	2023_13	v	>= 90
309879	914	877	673	-1	-1	-1	2023_44	v	70-79
309880	392	357	119	-1	-1	-1	2022_13	v	80-89
309881	329	294	16	-1	-1	-1	2022_1	m	80-89
309882	593	557	353	-1	-1	-1	2023_1	v	70-79
309883	706	671	416	309	-1	-1	2023_5	v	80-89
309884	287	253	81	-1	-1	-1	2022_13	v	70-79
309885	983	947	689	584	-1	-1	2023_44	v	>= 90
309886	1031	1003	1003	732	-1	-1	2023_48	m	70-79
309887	729	694	408	-1	-1	-1	2023_9	m	80-89
309888	601	566	383	-1	-1	-1	2023_5	m	80-89
309889	154	-1	-1	-1	-1	-1	2021_44	v	50-59
309890	628	593	-1	-1	-1	-1	2023_1	m	70-79
309891	482	446	-1	-1	-1	-1	2022_35	v	80-89
309892	289	254	55	-1	-1	-1	2022_5	m	80-89
309893	140	-1	-1	-1	-1	-1	2021_35	v	>= 90
309894	1014	979	728	631	-1	-1	2023_48	m	>= 90
309895	613	578	380	-1	-1	-1	2023_1	v	70-79
309896	244	209	-1	-1	-1	-1	2021_44	m	80-89
309897	557	518	275	-1	-1	-1	2022_40	v	80-89
309898	153	117	-1	-1	-1	-1	2021_40	m	70-79
309899	216	216	188	188	-1	-1	2021_35	m	>= 90
309900	393	309	90	-1	-1	-1	2022_13	v	60-69
309901	189	154	-1	-1	-1	-1	2021_40	m	80-89
309902	850	815	574	481	-1	-1	2023_26	v	>= 90
309903	52	-1	-1	-1	-1	-1	2021_22	v	70-79
309904	359	63	-1	-1	-1	-1	2022_22	m	50-59
309905	443	409	282	-1	-1	-1	2022_35	m	60-69
309906	878	837	647	548	-1	-1	2023_40	m	70-79
309907	125	-1	-1	-1	-1	-1	2021_44	v	80-89
309908	245	210	-1	-1	-1	-1	2022_1	v	70-79
309909	784	746	530	-1	-1	-1	2023_22	m	70-79
309910	265	229	-1	-1	-1	-1	2022_9	v	50-59
309911	761	725	486	385	-1	-1	2023_13	m	80-89
309912	987	952	685	-1	-1	-1	2023_44	v	80-89
309913	383	320	115	-1	-1	-1	2022_18	m	80-89
309914	152	125	-1	-1	-1	-1	2021_26	v	>= 90
309915	879	851	576	-1	-1	-1	2023_26	v	80-89
309916	270	242	-1	-1	-1	-1	2021_44	v	80-89
309917	625	589	384	-1	-1	-1	2023_1	v	80-89
309918	307	279	-1	-1	-1	-1	2021_48	v	>= 90
309919	357	-1	-1	-1	-1	-1	2022_48	v	60-69
309920	511	483	192	-1	-1	-1	2022_26	v	>= 90
309921	197	-1	1	1	-1	-1	2022_1	m	50-59
309922	567	532	237	-1	-1	-1	2022_35	m	>= 90
309923	631	547	389	-1	-1	-1	2023_1	m	70-79
309924	462	435	180	70	-1	-1	2022_22	v	70-79
309925	214	186	-1	-1	-1	-1	2021_35	v	70-79
309926	67	-1	1	-1	-1	-1	2021_18	v	>= 90
309927	458	426	-1	-1	-1	-1	2022_35	v	80-89
309928	386	352	80	-1	-1	-1	2022_13	v	80-89
309929	530	495	242	-1	-1	-1	2022_31	m	>= 90
309930	520	485	227	-1	-1	-1	2022_31	v	80-89
309931	804	768	573	-1	-1	-1	2023_35	m	<50
309932	72	51	-1	-1	-1	-1	2021_13	v	80-89
309933	890	854	593	498	-1	-1	2023_31	m	80-89
309934	386	351	112	-1	-1	-1	2022_13	v	80-89
309935	856	821	606	-1	-1	-1	2023_35	m	70-79
309936	545	517	272	272	-1	-1	2022_35	v	>= 90
309937	271	236	72	-1	-1	-1	2022_13	m	60-69
309938	84	48	-1	-1	-1	-1	2021_31	v	60-69
309939	690	606	440	346	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
309940	45	-1	-1	-1	-1	-1	2021_18	v	>= 90
309941	206	149	-1	-1	-1	-1	2021_40	m	>= 90
309942	231	196	-1	-1	-1	-1	2021_48	m	70-79
309943	423	324	-1	-1	-1	-1	2022_35	v	60-69
309944	261	-1	-1	-1	-1	-1	2022_35	v	80-89
309945	864	832	-1	-1	-1	-1	2023_48	m	70-79
309946	309	281	-1	-1	-1	-1	2021_48	v	80-89
309947	384	349	123	-1	-1	-1	2022_18	v	80-89
309948	812	744	551	458	-1	-1	2023_26	m	60-69
309949	709	665	412	-1	-1	-1	2023_5	v	>= 90
309950	743	708	487	-1	-1	-1	2023_18	v	70-79
309951	694	666	395	283	-1	-1	2023_1	v	80-89
309952	168	133	-1	-1	-1	-1	2021_44	m	<50
309953	209	181	-1	-1	-1	-1	2021_35	m	>= 90
309954	999	961	695	695	-1	-1	2023_44	v	>= 90
309955	918	882	587	-1	-1	-1	2023_44	m	70-79
309956	717	682	489	-1	-1	-1	2023_18	v	70-79
309957	123	88	-1	-1	-1	-1	2021_35	m	70-79
309958	674	646	364	-1	-1	-1	2022_48	m	70-79
309959	612	584	282	186	-1	-1	2022_40	m	>= 90
309960	-4	-1	-1	-1	-1	-1	2021_9	m	>= 90
309961	880	845	595	494	-1	-1	2023_31	m	80-89
309962	375	134	-1	-1	-1	-1	2022_18	v	80-89
309963	148	120	-1	-1	-1	-1	2021_26	v	70-79
309964	544	508	243	-1	-1	-1	2022_31	m	>= 90
309965	521	496	269	-1	-1	-1	2022_40	v	70-79
309966	515	480	228	142	-1	-1	2022_31	m	80-89
309967	560	539	242	-1	-1	-1	2022_31	v	80-89
309968	975	949	668	-1	-1	-1	2023_40	v	>= 90
309969	772	736	-1	-1	-1	-1	2023_22	v	80-89
309970	954	877	708	-1	-1	-1	2023_48	m	>= 90
309971	211	211	182	182	-1	-1	2021_35	v	>= 90
309972	641	605	416	-1	-1	-1	2023_9	v	60-69
309973	491	455	230	128	-1	-1	2022_31	m	80-89
309974	355	355	327	327	88	88	2022_9	v	>= 90
309975	177	134	-1	-1	-1	-1	2021_31	m	>= 90
309976	660	625	356	269	-1	-1	2022_48	m	>= 90
309977	501	466	238	-1	-1	-1	2022_35	m	70-79
309978	675	641	384	-1	-1	-1	2023_1	m	80-89
309979	750	715	-1	-1	-1	-1	2023_22	m	60-69
309980	545	510	320	-1	-1	-1	2022_44	v	70-79
309981	292	196	-1	-1	-1	-1	2022_5	m	70-79
309982	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
309983	635	600	364	249	-1	-1	2022_48	m	>= 90
309984	824	789	571	476	-1	-1	2023_22	m	80-89
309985	398	370	69	-1	-1	-1	2022_9	m	80-89
309986	492	457	-1	-1	-1	-1	2022_26	v	>= 90
309987	368	340	67	-1	-1	-1	2022_5	v	>= 90
309988	289	184	-1	-1	-1	-1	2022_40	v	>= 90
309989	385	350	106	-1	-1	-1	2022_18	v	70-79
309990	891	856	703	-1	-1	-1	2023_40	v	80-89
309991	976	976	948	948	664	-1	2023_40	v	80-89
309992	137	102	-1	-1	-1	-1	2021_35	v	80-89
309993	286	246	-1	-1	-1	-1	2021_48	m	80-89
309994	490	384	241	-1	-1	-1	2022_35	v	60-69
309995	275	248	-1	-1	-1	-1	2021_44	v	>= 90
309996	647	611	372	-1	-1	-1	2022_48	v	>= 90
309997	821	793	490	-1	-1	-1	2023_18	m	80-89
309998	33	-1	-1	-1	-1	-1	2021_9	m	70-79
309999	803	768	584	-1	-1	-1	2023_35	m	50-59
310000	167	139	-1	-1	-1	-1	2021_44	m	70-79
310001	168	125	-1	-1	-1	-1	2021_35	v	80-89
310002	342	314	113	-1	-1	-1	2022_9	m	60-69
310003	884	856	513	-1	-1	-1	2023_26	m	>= 90
310004	907	871	607	493	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310005	-15	-1	-1	-1	-1	-1	2021_5	v	>= 90
310006	638	602	414	312	-1	-1	2023_5	m	70-79
310007	264	229	44	-1	-1	-1	2022_9	v	<50
310008	430	395	156	-1	-1	-1	2022_18	v	80-89
310009	1006	978	1	-1	-1	-1	2023_44	m	>= 90
310010	314	276	-1	-1	-1	-1	2022_1	v	80-89
310011	471	436	224	123	-1	-1	2022_31	m	70-79
310012	81	43	-1	-1	-1	-1	2021_18	m	>= 90
310013	558	481	320	-1	-1	-1	2022_44	m	70-79
310014	14	-1	1	-1	-1	-1	2021_26	m	50-59
310015	645	645	617	617	337	232	2022_44	m	>= 90
310016	293	257	42	-1	-1	-1	2022_5	v	70-79
310017	388	286	-1	-1	-1	-1	2023_1	v	>= 90
310018	243	-1	-1	-1	-1	-1	2021_48	v	80-89
310019	97	62	-1	-1	-1	-1	2021_31	m	70-79
310020	389	354	37	-1	-1	-1	2022_13	v	>= 90
310021	355	281	92	-1	-1	-1	2022_13	v	60-69
310022	917	882	661	567	-1	-1	2023_40	m	80-89
310023	545	517	211	-1	-1	-1	2022_31	m	80-89
310024	457	422	212	-1	-1	-1	2022_26	v	>= 90
310025	393	357	89	-1	-1	-1	2022_9	m	>= 90
310026	863	828	533	-1	-1	-1	2023_26	m	80-89
310027	1063	1028	763	641	-1	-1	2024_1	v	>= 90
310028	573	537	230	-1	-1	-1	2022_35	v	>= 90
310029	157	120	-1	-1	-1	-1	2021_31	v	80-89
310030	283	241	-1	-1	-1	-1	2021_48	v	80-89
310031	124	96	-1	-1	-1	-1	2021_26	m	70-79
310032	338	303	102	-1	-1	-1	2022_13	m	70-79
310033	467	432	215	-1	-1	-1	2022_22	v	80-89
310034	911	871	633	535	-1	-1	2023_35	m	80-89
310035	235	200	-1	-1	-1	-1	2022_1	m	70-79
310036	445	409	-1	-1	-1	-1	2022_40	m	<50
310037	438	403	221	-1	-1	-1	2022_31	m	60-69
310038	64	36	-1	-1	-1	-1	2021_13	m	>= 90
310039	912	878	604	509	-1	-1	2023_31	v	>= 90
310040	637	636	569	569	420	309	2023_5	v	70-79
310041	612	556	368	-1	-1	-1	2023_1	m	60-69
310042	178	150	-1	-1	-1	-1	2021_31	v	80-89
310043	828	793	607	-1	-1	-1	2023_40	m	70-79
310044	213	177	-1	-1	-1	-1	2021_48	v	70-79
310045	301	265	-1	-1	-1	-1	2021_48	v	80-89
310046	355	320	54	-1	-1	-1	2022_5	m	>= 90
310047	399	372	112	-1	-1	-1	2022_13	m	>= 90
310048	937	715	-1	-1	-1	-1	2023_48	v	60-69
310049	921	884	-1	-1	-1	-1	2023_35	v	80-89
310050	400	316	92	-1	-1	-1	2022_13	v	60-69
310051	333	298	95	1	-1	1	2022_9	v	>= 90
310052	410	375	183	-1	-1	-1	2022_26	v	80-89
310053	200	116	-1	-1	-1	-1	2021_40	m	80-89
310054	634	421	-1	-1	-1	-1	2023_9	m	50-59
310055	887	854	606	-1	-1	-1	2023_31	v	80-89
310056	161	126	1	-1	1	1	2021_40	v	70-79
310057	37	2	-1	-1	-1	-1	2021_13	v	>= 90
310058	1003	968	752	659	-1	-1	2024_1	v	80-89
310059	113	38	-1	-1	-1	-1	2021_31	v	80-89
310060	950	915	653	562	-1	-1	2023_40	v	>= 90
310061	169	134	-1	-1	-1	-1	2021_35	v	80-89
310062	747	712	454	355	-1	-1	2023_9	v	>= 90
310063	908	873	615	-1	-1	-1	2023_40	m	70-79
310064	327	292	77	-1	-1	-1	2022_9	m	80-89
310065	384	356	92	-1	-1	-1	2022_9	v	>= 90
310066	521	486	276	-1	-1	-1	2022_40	v	>= 90
310067	179	144	-1	-1	-1	-1	2022_1	v	70-79
310068	380	345	135	-1	-1	-1	2022_9	m	80-89
310069	512	512	512	484	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310070	909	870	634	-1	-1	-1	2023_35	v	80-89
310071	959	924	669	556	-1	-1	2023_40	m	80-89
310072	153	118	-1	-1	-1	-1	2021_35	v	80-89
310073	289	255	-1	-1	-1	-1	2022_5	m	70-79
310074	685	679	650	390	284	-1	2023_1	v	>= 90
310075	7	-1	-1	-1	-1	-1	2021_5	v	80-89
310076	617	583	-1	-1	-1	-1	2023_1	m	70-79
310077	412	377	126	27	-1	-1	2022_13	v	80-89
310078	233	198	-1	-1	-1	-1	2021_48	m	70-79
310079	98	61	1	-1	-1	-1	2021_35	v	80-89
310080	471	-1	-1	-1	-1	-1	2022_40	m	50-59
310081	307	271	71	-1	-1	-1	2022_9	v	70-79
310082	975	940	688	598	-1	-1	2023_44	m	80-89
310083	363	327	-1	-1	-1	-1	2022_5	m	80-89
310084	417	403	347	149	-1	-1	2022_22	v	80-89
310085	277	242	-1	-1	-1	-1	2022_5	v	70-79
310086	446	377	199	-1	-1	-1	2022_31	m	70-79
310087	961	926	683	585	-1	-1	2023_44	m	80-89
310088	453	425	66	-1	-1	-1	2022_18	v	80-89
310089	729	694	436	-1	-1	-1	2023_5	m	>= 90
310090	427	392	130	-1	-1	-1	2022_18	v	>= 90
310091	349	277	102	-1	-1	-1	2022_13	v	>= 90
310092	841	806	533	436	-1	-1	2023_22	m	>= 90
310093	830	795	610	-1	-1	-1	2023_35	m	50-59
310094	920	885	652	562	-1	-1	2023_40	m	80-89
310095	985	950	740	624	-1	-1	2023_48	v	80-89
310096	508	431	289	-1	-1	-1	2022_31	v	60-69
310097	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
310098	567	532	324	-1	-1	-1	2022_44	m	80-89
310099	788	760	502	-1	-1	-1	2023_18	m	>= 90
310100	35	-1	-1	-1	-1	-1	2021_22	v	70-79
310101	500	464	272	161	-1	-1	2022_35	v	70-79
310102	338	310	-1	-1	-1	-1	2022_1	v	>= 90
310103	960	920	724	-1	-1	-1	2023_48	v	80-89
310104	277	249	-1	-1	-1	-1	2021_44	m	<50
310105	879	844	632	536	-1	-1	2023_35	v	70-79
310106	917	885	638	-1	-1	-1	2023_35	m	>= 90
310107	591	556	331	-1	-1	-1	2022_48	v	70-79
310108	849	807	613	502	-1	-1	2023_31	v	80-89
310109	46	11	-1	-1	-1	-1	2021_22	v	70-79
310110	536	501	270	173	-1	-1	2022_35	v	80-89
310111	56	-1	-1	-1	-1	-1	2021_26	v	50-59
310112	855	827	553	-1	-1	-1	2023_22	v	80-89
310113	535	180	-1	-1	-1	-1	2022_31	v	>= 90
310114	347	326	29	-1	-1	-1	2022_1	m	>= 90
310115	976	941	738	-1	-1	-1	2024_1	m	70-79
310116	225	190	1	1	-1	-1	2021_40	m	>= 90
310117	845	809	559	-1	-1	-1	2023_26	m	80-89
310118	272	245	-1	-1	-1	-1	2021_48	m	>= 90
310119	882	852	596	-1	-1	-1	2023_31	m	80-89
310120	364	329	-1	-1	-1	-1	2022_18	v	70-79
310121	784	756	558	464	-1	-1	2023_22	m	70-79
310122	882	846	591	-1	-1	-1	2023_31	m	80-89
310123	701	666	432	336	-1	-1	2023_9	m	80-89
310124	491	457	199	-1	-1	-1	2022_26	m	80-89
310125	486	383	214	-1	-1	-1	2022_31	m	60-69
310126	185	149	-1	-1	-1	-1	2021_44	v	70-79
310127	999	964	709	599	-1	-1	2023_44	m	>= 90
310128	834	792	567	476	-1	-1	2023_26	m	80-89
310129	547	512	-1	-1	-1	-1	2022_31	v	>= 90
310130	765	730	482	381	-1	-1	2023_13	v	80-89
310131	818	780	509	417	-1	-1	2023_18	m	>= 90
310132	1007	979	657	-1	-1	-1	2023_44	m	80-89
310133	290	63	-1	-1	-1	-1	2022_5	m	70-79
310134	180	152	-1	-1	-1	-1	2021_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310135	305	305	269	269	269	26	2022_1	m	>= 90
310136	234	199	7	-1	-1	-1	2022_1	m	70-79
310137	185	150	-1	-1	-1	-1	2021_44	m	70-79
310138	694	-1	-1	-1	-1	-1	2023_48	m	>= 90
310139	723	683	444	-1	-1	-1	2023_9	v	80-89
310140	500	465	268	-1	-1	-1	2022_35	m	80-89
310141	645	610	-1	-1	-1	-1	2022_48	v	>= 90
310142	999	963	700	602	-1	-1	2023_44	m	>= 90
310143	35	-1	-1	-1	-1	-1	2021_13	m	80-89
310144	391	356	221	117	-1	-1	2022_22	m	60-69
310145	760	725	511	-1	-1	-1	2023_22	v	70-79
310146	733	697	464	360	-1	-1	2023_9	m	>= 90
310147	610	449	-1	-1	-1	-1	2023_5	m	70-79
310148	1046	1025	728	-1	-1	-1	2023_48	v	>= 90
310149	763	672	366	-1	-1	-1	2023_13	v	60-69
310150	849	814	-1	-1	-1	-1	2023_35	m	60-69
310151	945	910	670	-1	-1	-1	2023_40	m	>= 90
310152	823	787	592	-1	-1	-1	2023_35	m	60-69
310153	225	191	-1	-1	-1	-1	2021_48	m	80-89
310154	278	250	-1	-1	-1	-1	2021_44	v	>= 90
310155	890	869	582	463	-1	-1	2023_26	v	>= 90
310156	996	959	735	-1	-1	-1	2024_1	m	70-79
310157	932	897	630	-1	-1	-1	2023_35	m	80-89
310158	914	834	620	-1	-1	-1	2023_35	m	60-69
310159	970	942	-1	-1	-1	-1	2023_40	v	80-89
310160	185	156	-1	-1	-1	-1	2021_40	m	70-79
310161	655	578	407	310	-1	-1	2023_5	m	60-69
310162	705	677	496	360	-1	-1	2023_9	m	70-79
310163	172	137	-1	-1	-1	-1	2021_48	m	50-59
310164	358	323	122	-1	-1	-1	2022_18	v	80-89
310165	582	517	276	-1	-1	-1	2022_35	v	80-89
310166	247	247	219	219	-1	-1	2021_40	v	70-79
310167	472	437	253	147	-1	-1	2022_31	m	80-89
310168	127	89	-1	-1	-1	-1	2021_26	v	80-89
310169	212	177	64	-1	-1	-1	2022_1	v	50-59
310170	63	35	-1	-1	-1	-1	2021_13	v	80-89
310171	371	336	83	-1	-1	-1	2022_9	m	80-89
310172	630	595	414	-1	-1	-1	2023_9	v	50-59
310173	187	154	-1	-1	-1	-1	2021_35	v	>= 90
310174	776	706	504	-1	-1	-1	2023_22	v	80-89
310175	622	587	333	236	-1	-1	2022_44	m	80-89
310176	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
310177	943	907	642	542	-1	-1	2023_35	m	>= 90
310178	65	-1	-1	-1	-1	-1	2021_13	m	70-79
310179	898	863	638	-1	-1	-1	2023_40	m	70-79
310180	731	695	498	-1	-1	-1	2023_18	m	70-79
310181	838	804	573	478	-1	-1	2023_26	m	80-89
310182	317	296	-1	-1	-1	-1	2021_48	v	>= 90
310183	761	726	472	382	-1	-1	2023_13	v	80-89
310184	445	409	247	-1	-1	-1	2022_26	m	70-79
310185	941	-1	-1	-1	-1	-1	2023_48	v	80-89
310186	697	669	-1	-1	-1	-1	2023_1	v	>= 90
310187	818	783	520	-1	-1	-1	2023_22	m	80-89
310188	92	64	-1	-1	-1	-1	2021_18	v	>= 90
310189	523	488	232	-1	-1	-1	2022_31	m	80-89
310190	860	824	642	-1	-1	-1	2023_40	v	50-59
310191	444	408	173	-1	-1	-1	2022_26	m	80-89
310192	762	727	533	-1	-1	-1	2023_22	v	70-79
310193	643	615	340	222	-1	-1	2022_44	v	>= 90
310194	177	141	-1	-1	-1	-1	2021_40	v	80-89
310195	549	513	284	-1	-1	-1	2022_40	v	80-89
310196	389	319	149	-1	-1	-1	2022_22	v	>= 90
310197	397	347	220	-1	-1	-1	2022_22	v	60-69
310198	245	214	-1	-1	-1	-1	2021_44	v	<50
310199	262	226	-1	-1	-1	-1	2021_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310200	791	755	499	499	409	-1	2023_18	m	80-89
310201	940	891	612	-1	-1	-1	2023_48	v	>= 90
310202	670	643	357	-1	-1	-1	2022_48	v	80-89
310203	269	234	-1	-1	-1	-1	2021_44	v	80-89
310204	86	1	-1	-1	-1	-1	2021_18	v	>= 90
310205	586	543	427	-1	-1	-1	2023_9	m	<50
310206	533	497	241	124	124	-1	2022_31	m	80-89
310207	294	259	52	-1	-1	-1	2022_5	m	>= 90
310208	603	540	334	-1	-1	-1	2022_48	m	60-69
310209	283	248	53	-1	-1	-1	2022_5	m	70-79
310210	872	837	639	-1	-1	-1	2023_40	v	70-79
310211	290	290	251	-1	-1	-1	2022_13	v	70-79
310212	960	925	670	555	-1	-1	2023_40	v	>= 90
310213	119	85	-1	-1	-1	-1	2021_35	m	60-69
310214	1040	1004	764	667	-1	-1	2024_1	m	80-89
310215	962	927	697	-1	-1	-1	2023_48	m	80-89
310216	639	604	361	263	-1	-1	2022_48	v	80-89
310217	748	706	452	-1	-1	-1	2023_9	v	>= 90
310218	258	223	-1	-1	-1	-1	2021_48	m	80-89
310219	103	68	-1	-1	-1	-1	2021_31	v	70-79
310220	340	312	37	-1	-1	-1	2022_1	v	>= 90
310221	771	736	510	-1	-1	-1	2023_22	v	70-79
310222	944	909	-1	-1	-1	-1	2023_48	m	70-79
310223	904	841	-1	-1	-1	-1	2023_44	v	>= 90
310224	327	299	56	-1	-1	-1	2022_5	m	70-79
310225	780	696	480	-1	-1	-1	2023_18	m	60-69
310226	728	700	399	-1	-1	-1	2023_5	v	80-89
310227	754	717	459	-1	-1	-1	2023_9	v	>= 90
310228	709	673	476	-1	-1	-1	2023_18	m	80-89
310229	95	25	-1	-1	-1	-1	2021_31	m	>= 90
310230	63	-1	-1	-1	-1	-1	2021_31	m	50-59
310231	240	203	-1	-1	-1	-1	2021_44	m	80-89
310232	771	734	517	-1	-1	-1	2023_22	m	80-89
310233	696	668	383	299	-1	-1	2023_1	m	60-69
310234	336	336	251	251	83	-1	2022_9	v	>= 90
310235	213	186	60	-1	-1	-1	2022_9	m	80-89
310236	962	928	704	584	-1	-1	2023_44	m	80-89
310237	516	481	246	-1	-1	-1	2022_35	m	70-79
310238	454	417	244	-1	-1	-1	2022_35	m	70-79
310239	529	494	270	-1	-1	-1	2022_40	v	80-89
310240	947	919	641	-1	-1	-1	2023_40	v	>= 90
310241	179	144	-1	-1	-1	-1	2021_44	v	70-79
310242	666	624	-1	-1	-1	-1	2023_1	v	80-89
310243	644	609	391	-1	-1	-1	2023_5	v	60-69
310244	450	415	205	-1	-1	-1	2022_26	v	80-89
310245	314	279	-1	-1	-1	-1	2022_9	m	80-89
310246	374	339	1	1	-1	-1	2022_26	v	80-89
310247	86	31	-1	-1	-1	-1	2021_22	v	80-89
310248	532	496	274	-1	-1	-1	2022_40	m	70-79
310249	693	659	402	295	-1	-1	2023_1	v	80-89
310250	361	325	192	-1	-1	-1	2022_18	m	60-69
310251	249	214	1	-1	-1	-1	2021_44	m	80-89
310252	269	227	-1	-1	-1	-1	2021_44	m	>= 90
310253	354	319	189	56	-1	-1	2022_18	m	70-79
310254	458	-1	-1	-1	-1	-1	2023_13	m	80-89
310255	766	738	445	-1	-1	-1	2023_13	m	80-89
310256	312	274	29	-1	-1	-1	2022_1	m	>= 90
310257	191	156	-1	-1	-1	-1	2021_44	v	80-89
310258	164	129	-1	-1	-1	-1	2021_31	m	80-89
310259	653	618	432	413	-1	-1	2023_5	m	80-89
310260	792	764	478	373	-1	-1	2023_13	v	70-79
310261	46	10	-1	-1	-1	-1	2021_13	m	80-89
310262	587	510	338	-1	-1	-1	2022_48	m	>= 90
310263	436	402	157	-1	-1	-1	2022_31	m	60-69
310264	382	305	124	-1	-1	-1	2022_18	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310265	754	720	433	-1	-1	-1	2023_9	v	>= 90
310266	298	-1	-1	-1	-1	-1	2022_1	v	70-79
310267	460	434	211	92	-1	-1	2022_26	m	70-79
310268	703	703	675	675	395	395	2023_1	v	>= 90
310269	61	-1	-1	-1	-1	-1	2021_13	v	60-69
310270	394	359	71	-1	-1	-1	2022_9	v	>= 90
310271	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
310272	545	508	404	-1	-1	-1	2023_13	v	<50
310273	33	-1	-1	-1	-1	-1	2022_18	v	>= 90
310274	714	679	454	-1	-1	-1	2023_13	v	80-89
310275	-21	-1	-1	-1	-1	-1	2021_5	v	80-89
310276	670	642	358	-1	-1	-1	2022_48	v	80-89
310277	449	407	151	39	-1	-1	2022_18	m	>= 90
310278	253	217	33	-1	-1	-1	2022_5	v	50-59
310279	692	664	381	285	-1	-1	2023_1	m	80-89
310280	197	162	-1	-1	-1	-1	2021_35	m	80-89
310281	793	765	480	-1	-1	-1	2023_13	m	60-69
310282	563	528	333	-1	-1	-1	2022_48	v	70-79
310283	930	895	679	-1	-1	-1	2023_44	v	70-79
310284	343	309	113	-1	-1	-1	2022_13	v	70-79
310285	376	341	83	-1	-1	-1	2022_9	m	80-89
310286	824	796	503	-1	-1	-1	2023_18	v	50-59
310287	825	797	420	-1	-1	-1	2023_18	v	>= 90
310288	291	252	8	-1	-1	-1	2022_1	m	80-89
310289	411	376	155	-1	-1	-1	2022_22	v	80-89
310290	778	518	-1	-1	-1	-1	2023_22	m	60-69
310291	748	711	440	-1	-1	-1	2023_9	v	80-89
310292	686	651	459	367	-1	-1	2023_13	m	70-79
310293	219	185	-1	-1	-1	-1	2021_48	m	70-79
310294	285	235	-1	-1	-1	-1	2021_48	m	>= 90
310295	92	57	-1	-1	-1	-1	2021_31	v	70-79
310296	451	423	146	-1	-1	-1	2022_18	m	>= 90
310297	458	431	151	-1	-1	-1	2022_18	v	>= 90
310298	246	210	-1	-1	-1	-1	2022_1	v	70-79
310299	483	448	238	-1	-1	-1	2022_35	m	70-79
310300	100	63	-1	-1	-1	-1	2021_22	m	80-89
310301	833	798	578	-1	-1	-1	2023_31	m	70-79
310302	267	232	41	-1	-1	-1	2022_5	m	70-79
310303	881	847	685	-1	-1	-1	2023_48	v	>= 90
310304	640	605	362	258	-1	-1	2022_48	v	80-89
310305	816	781	561	-1	-1	-1	2023_26	m	80-89
310306	149	114	-1	-1	-1	-1	2021_31	v	80-89
310307	746	710	479	366	-1	-1	2023_13	m	80-89
310308	823	795	516	397	397	-1	2023_18	v	80-89
310309	746	672	478	-1	-1	-1	2023_18	m	60-69
310310	527	491	245	147	-1	-1	2022_31	m	>= 90
310311	768	734	482	1	-1	-1	2023_18	v	80-89
310312	178	150	-1	-1	-1	-1	2021_31	m	80-89
310313	882	646	-1	-1	-1	-1	2023_40	m	70-79
310314	435	400	134	-1	-1	-1	2022_22	m	80-89
310315	387	349	133	-1	-1	-1	2022_18	v	70-79
310316	764	729	495	377	1	1	2023_13	v	80-89
310317	583	548	355	-1	-1	-1	2022_48	m	70-79
310318	696	661	479	-1	-1	-1	2023_18	v	60-69
310319	27	-1	-1	-1	-1	-1	2021_9	m	70-79
310320	644	616	335	222	-1	-1	2022_44	v	>= 90
310321	207	179	-1	-1	-1	-1	2021_35	v	>= 90
310322	987	950	697	-1	-1	-1	2023_44	m	>= 90
310323	1001	928	665	-1	-1	-1	2023_48	v	60-69
310324	695	667	367	-1	-1	-1	2023_1	v	70-79
310325	993	909	711	610	-1	-1	2023_48	m	60-69
310326	182	148	-1	-1	-1	-1	2021_40	m	>= 90
310327	985	950	723	621	-1	-1	2023_48	v	80-89
310328	832	797	550	-1	-1	-1	2023_26	v	80-89
310329	293	232	14	-1	-1	-1	2022_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310330	938	902	703	-1	-1	-1	2023_48	v	60-69
310331	437	402	199	-1	-1	-1	2022_26	v	70-79
310332	300	272	-1	-1	-1	-1	2021_48	m	>= 90
310333	104	67	-1	-1	-1	-1	2021_22	m	80-89
310334	200	157	-1	-1	-1	-1	2021_44	v	70-79
310335	571	536	325	-1	-1	-1	2022_48	m	70-79
310336	221	186	-1	-1	-1	-1	2021_48	m	70-79
310337	77	49	-1	-1	-1	-1	2021_48	m	60-69
310338	344	305	-1	-1	-1	-1	2022_22	m	60-69
310339	285	250	1	-1	-1	-1	2021_48	v	>= 90
310340	469	434	223	-1	-1	-1	2022_31	m	70-79
310341	506	471	257	-1	-1	-1	2022_35	v	80-89
310342	303	268	60	-1	-1	-1	2022_9	m	70-79
310343	816	778	576	460	-1	-1	2023_26	v	80-89
310344	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
310345	899	864	660	-1	-1	-1	2023_44	v	70-79
310346	557	522	310	-1	-1	-1	2022_44	v	70-79
310347	186	151	-1	-1	-1	-1	2021_48	v	50-59
310348	45	10	-1	-1	-1	-1	2021_18	v	>= 90
310349	333	297	-1	-1	-1	-1	2022_5	v	80-89
310350	845	811	512	-1	-1	-1	2023_22	m	>= 90
310351	609	574	-1	-1	-1	-1	2023_1	v	80-89
310352	166	131	-1	-1	-1	-1	2021_44	m	60-69
310353	442	407	179	-1	-1	-1	2022_18	m	>= 90
310354	749	714	456	344	-1	-1	2023_9	v	>= 90
310355	791	756	539	-1	-1	-1	2023_26	m	70-79
310356	810	782	517	-1	-1	-1	2023_18	m	80-89
310357	825	797	516	-1	-1	-1	2023_18	v	>= 90
310358	823	795	411	-1	-1	-1	2023_18	m	80-89
310359	299	225	55	-1	-1	-1	2022_9	v	70-79
310360	271	236	49	-1	-1	-1	2022_5	m	60-69
310361	382	-1	-1	-1	-1	-1	2023_1	v	70-79
310362	913	878	590	-1	-1	-1	2023_35	m	>= 90
310363	928	893	634	532	-1	-1	2023_35	m	>= 90
310364	98	49	-1	-1	-1	-1	2022_9	m	<50
310365	17	-1	-1	-1	-1	-1	2021_22	m	60-69
310366	847	812	590	-1	-1	-1	2023_31	m	80-89
310367	1031	731	620	-1	-1	-1	2023_48	m	80-89
310368	521	483	288	193	-1	-1	2022_40	v	70-79
310369	527	492	244	150	-1	-1	2022_31	v	>= 90
310370	721	686	-1	-1	-1	-1	2023_5	m	80-89
310371	177	142	-1	-1	-1	-1	2021_44	v	80-89
310372	274	274	246	-1	-1	-1	2021_44	v	>= 90
310373	571	536	219	-1	-1	-1	2022_35	v	>= 90
310374	784	749	464	-1	-1	-1	2023_13	v	>= 90
310375	687	652	394	291	-1	-1	2023_1	m	80-89
310376	278	250	1	1	-1	-1	2021_44	v	>= 90
310377	15	-1	-1	-1	-1	-1	2021_22	m	70-79
310378	715	676	415	-1	-1	-1	2023_5	m	80-89
310379	605	577	304	-1	-1	-1	2022_40	v	80-89
310380	918	882	654	-1	-1	-1	2023_40	m	80-89
310381	839	1	1	1	1	1	2023_48	m	60-69
310382	834	799	592	495	-1	-1	2023_31	m	70-79
310383	808	773	504	415	-1	-1	2023_18	m	80-89
310384	636	601	361	-1	-1	-1	2022_48	v	>= 90
310385	996	961	-1	-1	-1	-1	2023_48	m	>= 90
310386	607	578	-1	-1	-1	-1	2022_44	v	80-89
310387	58	-1	-1	-1	-1	-1	2021_18	v	60-69
310388	659	625	369	250	-1	-1	2022_48	m	80-89
310389	325	290	72	-1	-1	-1	2022_9	m	70-79
310390	761	733	449	-1	-1	-1	2023_9	m	80-89
310391	171	104	-1	-1	-1	-1	2021_44	v	>= 90
310392	587	552	308	219	-1	-1	2022_44	m	80-89
310393	874	838	676	542	-1	-1	2023_35	v	80-89
310394	620	582	350	252	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310395	324	282	81	-1	-1	-1	2022_9	m	80-89
310396	696	668	383	-1	-1	-1	2023_1	m	>= 90
310397	960	925	652	-1	-1	-1	2023_40	m	80-89
310398	968	877	610	-1	-1	-1	2023_48	m	80-89
310399	761	661	505	-1	-1	-1	2023_22	v	70-79
310400	61	26	-1	-1	-1	-1	2021_26	v	70-79
310401	332	304	33	-1	-1	-1	2022_1	v	80-89
310402	808	552	-1	-1	-1	-1	2023_26	m	80-89
310403	878	844	679	-1	-1	-1	2023_48	v	60-69
310404	811	776	548	-1	-1	-1	2023_22	v	80-89
310405	126	98	98	-1	-1	-1	2021_22	v	>= 90
310406	591	555	350	-1	-1	-1	2023_1	m	60-69
310407	345	310	110	-1	-1	-1	2022_22	m	60-69
310408	331	296	21	-1	-1	-1	2022_1	m	>= 90
310409	2	-1	-1	-1	-1	-1	2021_13	m	70-79
310410	155	120	-1	-1	-1	-1	2021_40	v	70-79
310411	1005	968	723	621	-1	-1	2023_48	v	80-89
310412	911	876	624	-1	-1	-1	2023_35	v	>= 90
310413	489	454	219	-1	-1	-1	2022_31	m	80-89
310414	946	911	679	592	-1	-1	2023_44	v	80-89
310415	367	290	-1	-1	-1	-1	2022_13	v	50-59
310416	450	413	156	56	-1	-1	2022_18	m	>= 90
310417	579	540	364	-1	-1	-1	2022_44	m	60-69
310418	779	744	530	442	-1	-1	2023_22	v	80-89
310419	286	244	48	-1	-1	-1	2021_48	m	80-89
310420	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
310421	974	895	672	-1	-1	-1	2023_44	m	60-69
310422	208	173	-1	-1	-1	-1	2021_44	m	70-79
310423	447	412	171	-1	-1	-1	2022_22	v	80-89
310424	252	217	-1	-1	-1	-1	2021_44	v	80-89
310425	876	841	567	469	-1	-1	2023_26	m	>= 90
310426	776	699	514	-1	-1	-1	2023_22	v	60-69
310427	614	575	356	-1	-1	-1	2022_48	v	80-89
310428	455	427	183	-1	-1	-1	2022_22	v	>= 90
310429	520	485	283	-1	-1	-1	2022_40	v	60-69
310430	154	126	-1	-1	-1	-1	2021_26	v	>= 90
310431	847	847	821	429	-1	-1	2023_22	v	70-79
310432	270	242	-1	-1	-1	-1	2021_44	v	>= 90
310433	406	371	144	41	-1	-1	2022_18	m	80-89
310434	642	614	337	-1	-1	-1	2022_44	v	>= 90
310435	323	289	-1	-1	-1	-1	2022_18	m	80-89
310436	612	570	324	221	-1	-1	2022_44	m	80-89
310437	747	712	502	397	-1	-1	2023_18	m	70-79
310438	480	445	-1	-1	-1	-1	2022_40	m	<50
310439	482	447	-1	-1	-1	-1	2022_31	m	>= 90
310440	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
310441	31	2	1	1	-1	-1	2021_18	v	60-69
310442	665	637	-1	-1	-1	-1	2022_48	v	>= 90
310443	317	-1	-1	-1	-1	-1	2021_48	v	80-89
310444	44	7	-1	-1	-1	-1	2021_13	v	>= 90
310445	677	643	421	-1	-1	-1	2023_9	v	>= 90
310446	550	521	243	125	-1	-1	2022_31	v	80-89
310447	500	465	247	-1	-1	-1	2022_35	m	70-79
310448	339	304	79	-1	-1	-1	2022_9	m	60-69
310449	627	588	-1	-1	-1	-1	2023_9	v	<50
310450	938	708	-1	-1	-1	-1	2023_48	m	70-79
310451	119	84	-1	-1	-1	-1	2021_35	v	>= 90
310452	484	-1	-1	-1	-1	-1	2023_18	v	>= 90
310453	329	294	-1	-1	-1	-1	2022_13	m	70-79
310454	654	619	407	-1	-1	-1	2023_5	v	70-79
310455	477	449	197	-1	-1	-1	2022_26	v	80-89
310456	993	965	698	-1	-1	-1	2023_44	m	80-89
310457	234	197	-1	-1	-1	-1	2021_48	v	80-89
310458	397	-1	-1	-1	-1	-1	2022_31	m	60-69
310459	881	852	680	-1	-1	-1	2023_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310460	531	496	262	-1	-1	-1	2022_35	m	80-89
310461	337	260	-1	-1	-1	-1	2022_13	v	60-69
310462	594	553	348	259	-1	-1	2022_48	m	80-89
310463	489	468	367	-1	-1	-1	2023_9	m	80-89
310464	364	245	1	-1	-1	-1	2022_48	v	80-89
310465	976	893	732	-1	-1	-1	2023_48	v	70-79
310466	970	942	557	-1	-1	-1	2023_40	v	>= 90
310467	831	796	537	-1	-1	-1	2023_26	m	>= 90
310468	180	152	-1	-1	-1	-1	2021_31	m	80-89
310469	289	-1	1	-1	-1	-1	2022_40	v	>= 90
310470	152	111	-1	-1	-1	-1	2021_31	v	80-89
310471	976	949	669	559	-1	-1	2023_40	m	70-79
310472	466	437	406	-1	-1	-1	2022_48	v	60-69
310473	332	304	33	-1	-1	-1	2022_1	v	>= 90
310474	874	839	640	-1	-1	-1	2023_40	m	70-79
310475	945	909	683	-1	-1	-1	2023_48	v	70-79
310476	834	799	588	-1	-1	-1	2023_31	v	70-79
310477	333	305	36	-1	-1	-1	2022_1	m	70-79
310478	975	935	661	567	-1	-1	2023_40	m	>= 90
310479	490	455	-1	-1	-1	-1	2022_35	m	70-79
310480	649	615	427	-1	-1	-1	2023_9	m	50-59
310481	518	490	213	-1	-1	-1	2022_26	v	>= 90
310482	423	72	-1	-1	-1	-1	2022_22	v	>= 90
310483	651	616	-1	-1	-1	-1	2023_5	m	70-79
310484	340	312	-1	-1	-1	-1	2022_1	v	70-79
310485	92	72	-1	-1	-1	-1	2021_26	v	>= 90
310486	932	855	681	-1	-1	-1	2023_44	m	60-69
310487	426	349	200	-1	-1	-1	2022_22	m	70-79
310488	250	215	-1	-1	-1	-1	2021_44	m	80-89
310489	696	668	-1	-1	-1	-1	2023_1	v	>= 90
310490	946	911	663	-1	-1	-1	2023_40	m	80-89
310491	624	589	333	221	-1	-1	2022_44	m	80-89
310492	342	265	-1	-1	-1	-1	2022_5	v	50-59
310493	845	761	-1	-1	-1	-1	2023_31	v	60-69
310494	543	515	275	-1	-1	-1	2022_40	m	<50
310495	224	-1	-1	-1	-1	-1	2022_31	v	>= 90
310496	494	459	241	-1	-1	-1	2022_35	v	70-79
310497	741	706	507	406	-1	-1	2023_18	m	70-79
310498	567	533	-1	-1	-1	-1	2022_48	v	70-79
310499	422	387	131	-1	-1	-1	2022_18	m	80-89
310500	108	73	-1	-1	-1	-1	2021_22	m	>= 90
310501	235	200	-1	-1	-1	-1	2022_1	m	60-69
310502	158	-1	-1	-1	-1	-1	2022_31	m	70-79
310503	30	-1	-1	-1	-1	-1	2021_18	m	80-89
310504	786	753	557	-1	-1	-1	2023_26	v	70-79
310505	744	709	505	-1	-1	-1	2023_18	m	70-79
310506	77	42	1	1	-1	-1	2021_18	v	>= 90
310507	897	859	-1	-1	-1	-1	2023_40	v	80-89
310508	513	485	212	-1	-1	-1	2022_26	v	>= 90
310509	960	925	680	-1	-1	-1	2023_48	m	80-89
310510	652	617	366	265	-1	-1	2022_48	v	>= 90
310511	703	675	401	277	-1	-1	2023_1	v	>= 90
310512	373	338	136	-1	-1	-1	2022_18	m	70-79
310513	436	401	160	-1	-1	-1	2022_18	v	>= 90
310514	828	793	550	-1	-1	-1	2023_22	m	>= 90
310515	287	252	-1	-1	-1	-1	2021_48	v	>= 90
310516	826	788	-1	-1	-1	-1	2023_26	m	80-89
310517	781	746	545	-1	-1	-1	2023_26	m	60-69
310518	652	617	-1	-1	-1	-1	2023_5	m	>= 90
310519	985	745	-1	-1	-1	-1	2024_1	v	>= 90
310520	660	642	-1	-1	-1	-1	2023_1	m	>= 90
310521	184	128	-1	-1	-1	-1	2021_31	v	80-89
310522	270	241	-1	-1	-1	-1	2021_44	v	>= 90
310523	752	718	536	-1	-1	-1	2023_26	v	60-69
310524	438	403	195	99	-1	-1	2022_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310525	815	780	584	-1	-1	-1	2023_31	m	70-79
310526	401	400	400	366	366	115	2022_13	m	70-79
310527	263	223	-1	-1	-1	-1	2021_44	m	80-89
310528	938	903	536	-1	-1	-1	2023_35	v	>= 90
310529	390	355	138	-1	-1	-1	2022_22	v	70-79
310530	401	370	-1	-1	-1	-1	2023_1	v	<50
310531	579	543	258	159	-1	-1	2022_35	v	>= 90
310532	399	322	121	15	-1	-1	2022_13	m	80-89
310533	36	-1	-1	-1	-1	-1	2022_1	v	<50
310534	766	719	550	-1	-1	-1	2023_18	v	60-69
310535	624	590	359	-1	-1	-1	2023_1	v	<50
310536	318	284	28	-1	-1	-1	2022_1	v	80-89
310537	763	735	456	-1	-1	-1	2023_9	v	>= 90
310538	222	187	-1	-1	-1	-1	2021_40	m	>= 90
310539	823	795	518	398	-1	-1	2023_18	v	>= 90
310540	602	566	294	-1	-1	-1	2022_40	v	80-89
310541	61	26	-1	-1	-1	-1	2021_22	m	80-89
310542	930	894	690	-1	-1	-1	2023_44	m	70-79
310543	394	366	105	-1	-1	-1	2022_13	v	>= 90
310544	943	907	639	-1	-1	-1	2023_35	v	>= 90
310545	303	268	88	-1	-1	-1	2022_13	m	50-59
310546	699	623	426	-1	-1	-1	2023_9	m	60-69
310547	83	46	-1	-1	-1	-1	2021_22	m	80-89
310548	886	851	595	499	-1	-1	2023_31	v	80-89
310549	599	564	385	-1	-1	-1	2023_5	m	50-59
310550	470	393	221	-1	-1	-1	2022_31	v	60-69
310551	864	829	556	-1	-1	-1	2023_35	m	80-89
310552	401	366	156	-1	-1	-1	2022_22	m	70-79
310553	622	587	316	-1	-1	-1	2022_44	v	>= 90
310554	554	519	308	-1	-1	-1	2022_44	m	80-89
310555	824	788	586	492	492	-1	2023_22	v	>= 90
310556	658	623	390	272	-1	-1	2022_48	m	80-89
310557	92	64	-1	-1	-1	-1	2021_22	m	>= 90
310558	565	531	307	-1	-1	-1	2022_44	m	80-89
310559	241	213	-1	-1	-1	-1	2021_40	m	>= 90
310560	479	451	276	-1	-1	-1	2022_31	m	70-79
310561	-2	-1	-1	-1	-1	-1	2021_18	v	70-79
310562	606	570	393	-1	-1	-1	2023_1	m	70-79
310563	353	269	137	-1	-1	-1	2022_9	m	60-69
310564	409	372	112	5	-1	-1	2022_13	m	>= 90
310565	390	362	89	-1	-1	-1	2022_9	v	>= 90
310566	189	146	-1	-1	-1	-1	2021_48	m	60-69
310567	270	242	-1	-1	-1	-1	2021_44	m	70-79
310568	644	644	616	616	333	333	2022_44	m	70-79
310569	976	940	686	586	-1	-1	2023_44	v	>= 90
310570	537	501	264	-1	-1	-1	2022_35	v	80-89
310571	166	131	1	1	-1	-1	2021_48	v	70-79
310572	766	731	525	-1	-1	-1	2023_22	v	70-79
310573	115	78	-1	-1	-1	-1	2021_22	m	>= 90
310574	522	487	343	-1	-1	-1	2022_40	m	70-79
310575	449	413	201	-1	-1	-1	2022_31	v	70-79
310576	882	844	647	-1	-1	-1	2023_40	v	70-79
310577	950	915	705	-1	-1	-1	2023_44	v	>= 90
310578	389	354	3	-1	-1	-1	2022_13	m	80-89
310579	528	-1	-1	-1	-1	-1	2023_22	m	60-69
310580	325	289	94	-1	-1	-1	2022_13	m	70-79
310581	103	68	-1	-1	-1	-1	2021_31	v	70-79
310582	514	486	204	98	-1	-1	2022_26	m	80-89
310583	845	810	570	473	-1	-1	2023_26	m	80-89
310584	823	795	433	-1	-1	-1	2023_18	m	80-89
310585	301	265	3	-1	-1	-1	2021_48	v	>= 90
310586	473	438	182	-1	-1	-1	2022_26	v	80-89
310587	363	335	0	-1	-1	-1	2022_5	v	80-89
310588	910	874	661	-1	-1	-1	2023_40	m	80-89
310589	952	917	-1	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310590	689	660	471	374	-1	-1	2023_13	v	80-89
310591	692	627	-1	-1	-1	-1	2023_18	m	80-89
310592	527	491	291	-1	-1	-1	2022_40	v	70-79
310593	779	744	556	-1	-1	-1	2023_26	v	60-69
310594	748	714	479	-1	-1	-1	2023_9	m	80-89
310595	540	505	231	-1	-1	-1	2022_40	v	80-89
310596	663	626	-1	-1	-1	-1	2022_48	v	>= 90
310597	663	628	-1	-1	-1	-1	2023_5	v	>= 90
310598	979	944	698	606	-1	-1	2023_44	m	>= 90
310599	257	222	31	-1	-1	-1	2022_1	v	>= 90
310600	138	102	-1	-1	-1	-1	2021_35	m	80-89
310601	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
310602	6	-1	-1	-1	-1	-1	2021_26	m	50-59
310603	430	402	-1	-1	-1	-1	2022_13	v	>= 90
310604	570	509	327	240	-1	-1	2022_44	m	70-79
310605	683	594	452	-1	-1	-1	2023_9	v	60-69
310606	867	829	-1	-1	-1	-1	2023_48	m	60-69
310607	421	288	172	-1	-1	-1	2022_26	m	70-79
310608	123	94	-1	-1	-1	-1	2021_31	m	70-79
310609	1036	1009	730	-1	-1	-1	2023_48	v	70-79
310610	643	608	351	-1	-1	-1	2022_48	v	>= 90
310611	694	659	397	297	-1	-1	2023_1	v	>= 90
310612	1	-1	-1	-1	-1	-1	2021_5	v	>= 90
310613	791	756	505	-1	-1	-1	2023_18	v	>= 90
310614	323	129	-1	-1	-1	-1	2022_18	v	70-79
310615	816	780	502	-1	-1	-1	2023_18	m	>= 90
310616	100	23	-1	-1	-1	-1	2021_31	m	70-79
310617	126	28	16	-1	-1	-1	2021_26	m	>= 90
310618	75	40	-1	-1	-1	-1	2021_26	m	70-79
310619	530	495	283	-1	-1	-1	2022_40	m	80-89
310620	87	-1	-1	-1	-1	-1	2021_31	m	>= 90
310621	310	289	-1	-1	-1	-1	2021_48	v	60-69
310622	371	262	-1	-1	-1	-1	2022_40	v	70-79
310623	764	735	461	350	-1	-1	2023_9	v	80-89
310624	278	278	-1	-1	-1	-1	2021_44	v	>= 90
310625	291	255	54	-1	-1	-1	2022_5	m	80-89
310626	754	719	403	-1	-1	-1	2023_18	v	80-89
310627	542	505	-1	-1	-1	-1	2022_44	v	70-79
310628	260	102	-1	-1	-1	-1	2021_44	v	80-89
310629	809	774	578	-1	-1	-1	2023_26	v	80-89
310630	358	329	91	91	-1	-1	2022_9	v	>= 90
310631	96	60	-1	-1	-1	-1	2021_22	v	80-89
310632	355	274	-1	-1	-1	-1	2022_22	v	80-89
310633	372	337	48	-1	-1	-1	2022_9	m	80-89
310634	390	362	85	-1	-1	-1	2022_9	v	80-89
310635	666	637	406	-1	-1	-1	2023_5	v	60-69
310636	710	511	1	1	-1	-1	2023_18	m	80-89
310637	566	531	287	-1	-1	-1	2022_35	v	>= 90
310638	753	738	683	558	446	-1	2023_18	v	60-69
310639	127	92	-1	-1	-1	-1	2021_22	v	>= 90
310640	299	271	6	-1	-1	-1	2021_48	v	>= 90
310641	661	619	424	-1	-1	-1	2023_5	v	>= 90
310642	694	658	398	299	-1	-1	2023_1	v	>= 90
310643	947	911	675	557	-1	-1	2023_40	v	>= 90
310644	755	719	459	-1	-1	-1	2023_13	m	80-89
310645	25	-1	-1	-1	-1	-1	2021_31	v	60-69
310646	321	286	-1	-1	-1	-1	2022_1	v	>= 90
310647	247	209	-1	-1	-1	-1	2021_44	m	80-89
310648	60	25	-1	-1	-1	-1	2021_22	m	80-89
310649	546	511	263	169	-1	-1	2022_35	v	80-89
310650	272	237	16	-1	-1	-1	2022_1	v	80-89
310651	537	502	277	188	-1	-1	2022_40	m	70-79
310652	690	653	386	277	-1	-1	2023_1	v	80-89
310653	487	459	173	-1	-1	-1	2022_22	v	70-79
310654	564	528	334	-1	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310655	103	82	-1	-1	-1	-1	2021_18	m	60-69
310656	266	231	43	-1	-1	-1	2022_9	m	70-79
310657	198	117	-1	-1	-1	-1	2021_44	v	>= 90
310658	736	701	487	-1	-1	-1	2023_9	m	80-89
310659	563	527	391	-1	-1	-1	2022_48	v	60-69
310660	848	820	549	-1	-1	-1	2023_22	v	80-89
310661	1006	978	701	586	-1	-1	2023_44	v	>= 90
310662	674	-1	-1	-1	-1	-1	2023_48	v	80-89
310663	754	718	481	-1	-1	-1	2023_13	m	80-89
310664	352	315	60	-1	-1	-1	2022_5	v	80-89
310665	550	515	312	-1	-1	-1	2022_44	v	70-79
310666	279	244	86	-1	-1	-1	2022_13	m	<50
310667	812	777	536	-1	-1	-1	2023_26	m	70-79
310668	972	972	944	675	556	-1	2023_40	v	80-89
310669	643	615	329	-1	-1	-1	2022_44	v	>= 90
310670	728	689	453	-1	-1	-1	2023_9	m	80-89
310671	885	857	568	-1	-1	-1	2023_26	v	>= 90
310672	656	621	393	-1	-1	-1	2023_1	m	>= 90
310673	372	335	159	-1	-1	-1	2022_18	v	70-79
310674	339	302	-1	-1	-1	-1	2022_5	v	80-89
310675	635	607	270	-1	-1	-1	2022_44	v	80-89
310676	727	692	434	-1	-1	-1	2023_9	v	>= 90
310677	857	822	621	-1	-1	-1	2023_35	m	70-79
310678	605	577	290	-1	-1	-1	2022_40	m	80-89
310679	503	467	260	-1	-1	-1	2022_35	v	70-79
310680	217	189	-1	-1	-1	-1	2021_35	v	>= 90
310681	559	538	245	-1	-1	-1	2022_31	v	80-89
310682	550	550	523	523	223	223	2022_31	v	>= 90
310683	985	964	670	-1	-1	-1	2023_40	v	80-89
310684	400	323	95	-1	-1	-1	2022_18	v	50-59
310685	838	669	573	-1	-1	-1	2023_31	v	60-69
310686	543	487	340	-1	-1	-1	2023_1	m	70-79
310687	509	471	-1	-1	-1	-1	2022_26	m	80-89
310688	441	413	184	-1	-1	-1	2022_22	m	80-89
310689	805	770	616	510	-1	-1	2023_31	v	60-69
310690	151	115	-1	-1	-1	-1	2021_26	v	>= 90
310691	608	572	353	264	-1	-1	2022_48	m	80-89
310692	579	544	329	-1	-1	-1	2022_44	m	60-69
310693	570	500	314	-1	-1	-1	2022_44	m	>= 90
310694	815	787	501	-1	-1	-1	2023_18	m	80-89
310695	629	592	317	-1	-1	-1	2022_48	m	80-89
310696	605	570	365	-1	-1	-1	2022_48	v	80-89
310697	253	218	-1	-1	-1	-1	2022_1	v	70-79
310698	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
310699	225	155	-1	-1	-1	-1	2021_48	m	60-69
310700	613	583	-1	-1	-1	-1	2023_40	m	<50
310701	334	297	1	1	-1	-1	2022_5	v	>= 90
310702	121	94	-1	-1	-1	-1	2022_13	v	60-69
310703	872	838	569	465	-1	-1	2023_26	v	>= 90
310704	626	591	356	-1	-1	-1	2023_1	v	70-79
310705	346	-1	-1	-1	-1	-1	2023_1	m	70-79
310706	744	706	520	-1	-1	-1	2023_22	v	80-89
310707	259	231	-1	-1	-1	-1	2021_48	m	>= 90
310708	552	507	-1	-1	-1	-1	2022_48	m	70-79
310709	484	449	226	-1	-1	-1	2022_31	m	80-89
310710	126	98	-1	-1	-1	-1	2021_22	v	>= 90
310711	512	477	214	113	-1	-1	2022_26	m	>= 90
310712	77	42	-1	-1	-1	-1	2021_22	m	80-89
310713	641	425	-1	-1	-1	-1	2022_48	m	80-89
310714	485	449	166	-1	-1	-1	2022_22	v	>= 90
310715	636	608	340	-1	-1	-1	2022_44	v	>= 90
310716	820	743	-1	-1	-1	-1	2023_22	m	60-69
310717	915	880	667	-1	-1	-1	2023_44	m	70-79
310718	606	570	369	-1	-1	-1	2023_1	m	70-79
310719	1000	965	682	595	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310720	795	760	559	463	-1	-1	2023_26	m	70-79
310721	459	459	431	431	151	151	2022_18	m	>= 90
310722	808	739	551	-1	-1	-1	2023_26	v	>= 90
310723	753	683	494	-1	-1	-1	2023_18	v	80-89
310724	387	359	189	-1	-1	-1	2022_18	v	70-79
310725	449	407	200	92	-1	-1	2022_26	m	>= 90
310726	192	157	-1	-1	-1	-1	2021_44	v	70-79
310727	974	946	668	-1	-1	-1	2023_40	v	>= 90
310728	926	891	663	-1	-1	-1	2023_40	m	80-89
310729	32	-1	1	-1	-1	-1	2022_1	m	>= 90
310730	772	736	519	-1	-1	-1	2023_22	v	80-89
310731	808	767	522	-1	-1	-1	2023_22	v	70-79
310732	694	596	457	366	-1	-1	2023_13	m	70-79
310733	732	662	432	-1	-1	-1	2023_9	m	60-69
310734	507	472	236	144	-1	-1	2022_31	m	80-89
310735	594	560	347	-1	-1	-1	2022_48	v	80-89
310736	315	279	-1	-1	-1	-1	2022_9	v	70-79
310737	312	277	5	-1	-1	-1	2022_9	v	80-89
310738	137	102	-1	-1	-1	-1	2021_35	m	70-79
310739	260	226	-1	-1	-1	-1	2022_13	v	60-69
310740	684	647	348	-1	-1	-1	2023_1	m	>= 90
310741	673	645	358	-1	-1	-1	2022_48	v	80-89
310742	247	219	-1	-1	-1	-1	2021_40	m	>= 90
310743	968	932	693	-1	-1	-1	2023_44	v	80-89
310744	337	309	-1	-1	-1	-1	2022_1	v	60-69
310745	553	469	282	-1	-1	-1	2022_40	m	60-69
310746	956	921	674	-1	-1	-1	2023_40	v	>= 90
310747	732	705	421	-1	-1	-1	2023_5	v	>= 90
310748	977	949	661	-1	-1	-1	2023_40	v	>= 90
310749	514	479	217	-1	-1	-1	2022_26	m	>= 90
310750	713	678	413	-1	-1	-1	2023_5	m	60-69
310751	504	468	179	-1	-1	-1	2022_26	m	80-89
310752	783	545	-1	-1	-1	-1	2023_26	m	70-79
310753	746	711	445	339	-1	-1	2023_9	v	80-89
310754	977	949	671	-1	-1	-1	2023_40	m	70-79
310755	33	5	-1	-1	-1	-1	2021_9	m	>= 90
310756	633	598	386	-1	-1	-1	2023_5	v	80-89
310757	405	370	115	-1	-1	-1	2022_13	m	>= 90
310758	366	331	126	35	-1	-1	2022_18	m	70-79
310759	91	-1	-1	-1	-1	-1	2022_9	v	70-79
310760	213	178	-1	-1	-1	-1	2021_35	m	>= 90
310761	829	793	591	-1	-1	-1	2023_31	m	70-79
310762	285	250	-1	-1	-1	-1	2021_48	v	>= 90
310763	938	903	693	588	-1	-1	2023_44	v	70-79
310764	869	834	577	466	-1	-1	2023_26	m	>= 90
310765	921	886	-1	-1	-1	-1	2023_48	v	80-89
310766	866	832	602	1	-1	-1	2023_31	m	80-89
310767	733	658	417	-1	-1	-1	2023_9	m	60-69
310768	677	-1	-1	-1	-1	-1	2023_5	v	80-89
310769	760	725	532	440	-1	-1	2023_22	m	80-89
310770	391	363	78	-1	-1	-1	2022_9	v	80-89
310771	924	889	654	568	1	1	2023_40	m	80-89
310772	786	751	488	374	-1	-1	2023_13	m	>= 90
310773	269	234	-1	-1	-1	-1	2021_44	v	>= 90
310774	977	949	670	559	-1	-1	2023_40	m	80-89
310775	792	708	550	-1	-1	-1	2023_26	v	60-69
310776	974	939	725	-1	-1	-1	2023_48	v	>= 90
310777	742	741	721	720	418	-1	2023_5	m	70-79
310778	936	901	687	591	-1	-1	2023_44	v	80-89
310779	288	253	-1	-1	-1	-1	2022_9	m	60-69
310780	303	268	36	-1	-1	-1	2022_1	v	>= 90
310781	356	321	-1	-1	-1	-1	2022_5	m	>= 90
310782	675	640	447	-1	-1	-1	2023_13	v	60-69
310783	481	445	182	83	-1	-1	2022_22	v	>= 90
310784	932	890	680	-1	-1	-1	2023_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310785	71	33	-1	-1	-1	-1	2021_26	m	70-79
310786	705	677	397	-1	-1	-1	2023_1	v	80-89
310787	312	284	284	-1	-1	-1	2022_1	v	70-79
310788	1076	1055	-1	-1	-1	-1	2024_1	v	>= 90
310789	434	399	150	50	-1	-1	2022_18	v	80-89
310790	306	270	45	-1	-1	-1	2022_5	v	70-79
310791	58	-1	-1	-1	-1	-1	2021_35	m	50-59
310792	962	925	730	-1	-1	-1	2024_1	v	70-79
310793	801	766	572	458	-1	-1	2023_26	v	80-89
310794	787	749	525	-1	-1	-1	2023_22	m	70-79
310795	414	376	133	-1	-1	-1	2022_18	m	80-89
310796	153	117	-1	-1	-1	-1	2021_40	m	70-79
310797	932	638	-1	-1	-1	-1	2023_35	v	80-89
310798	24	-1	-1	-1	-1	-1	2021_9	v	70-79
310799	62	34	-1	-1	-1	-1	2021_13	v	80-89
310800	196	161	-1	-1	-1	-1	2021_44	m	70-79
310801	535	-1	-1	-1	-1	-1	2023_22	v	80-89
310802	233	145	-1	-1	-1	-1	2021_48	v	60-69
310803	862	827	-1	-1	-1	-1	2023_31	m	80-89
310804	696	668	389	283	-1	-1	2023_1	m	>= 90
310805	525	490	382	242	241	-1	2022_44	v	70-79
310806	188	163	-1	-1	-1	-1	2021_31	v	80-89
310807	846	811	550	427	-1	-1	2023_22	m	>= 90
310808	568	533	274	174	-1	-1	2022_35	v	>= 90
310809	70	-1	-1	-1	-1	-1	2022_13	v	80-89
310810	554	519	265	-1	-1	-1	2022_35	m	80-89
310811	728	693	460	-1	-1	-1	2023_13	m	70-79
310812	392	357	-1	-1	-1	-1	2022_18	m	70-79
310813	994	949	717	624	-1	-1	2023_48	m	80-89
310814	432	397	196	92	-1	-1	2022_26	m	70-79
310815	521	493	212	-1	-1	-1	2022_26	m	>= 90
310816	154	126	-1	-1	-1	-1	2021_26	v	>= 90
310817	815	780	521	430	-1	-1	2023_22	v	80-89
310818	233	198	-1	-1	-1	-1	2022_5	m	60-69
310819	507	472	261	-1	-1	-1	2022_35	m	80-89
310820	723	688	456	-1	-1	-1	2023_13	v	80-89
310821	665	630	429	-1	-1	-1	2023_5	v	80-89
310822	576	534	298	186	-1	-1	2022_40	m	>= 90
310823	225	-1	-1	-1	-1	-1	2021_35	m	80-89
310824	855	816	551	-1	-1	-1	2023_22	v	>= 90
310825	595	560	301	189	-1	-1	2022_40	v	80-89
310826	664	635	388	-1	-1	-1	2023_1	m	>= 90
310827	653	618	361	263	-1	-1	2022_48	m	80-89
310828	301	266	2	-1	-1	-1	2022_1	m	80-89
310829	309	274	29	-1	-1	-1	2022_1	m	80-89
310830	617	582	376	275	-1	-1	2023_1	v	70-79
310831	430	395	1	-1	-1	-1	2022_18	v	>= 90
310832	620	585	-1	-1	-1	-1	2023_1	m	70-79
310833	237	209	-1	-1	-1	-1	2021_40	v	80-89
310834	635	599	378	282	-1	-1	2023_1	m	80-89
310835	14	-1	-1	-1	-1	-1	2021_9	m	80-89
310836	630	595	358	-1	-1	-1	2023_1	m	80-89
310837	993	956	703	604	-1	-1	2023_44	m	>= 90
310838	247	212	24	-1	-1	-1	2022_1	m	80-89
310839	700	663	459	370	-1	-1	2023_13	m	70-79
310840	963	927	675	567	-1	-1	2023_40	m	>= 90
310841	256	214	-1	-1	-1	-1	2021_44	m	80-89
310842	1008	973	762	-1	-1	-1	2023_48	m	>= 90
310843	907	872	696	-1	-1	-1	2023_48	m	50-59
310844	876	841	564	-1	-1	-1	2023_26	v	>= 90
310845	687	652	524	414	-1	-1	2023_18	m	50-59
310846	876	834	672	-1	-1	-1	2023_44	v	60-69
310847	891	852	628	-1	-1	-1	2023_35	m	80-89
310848	611	576	-1	-1	-1	-1	2023_1	m	70-79
310849	423	421	395	395	14	14	2022_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310850	850	815	579	490	-1	-1	2023_31	m	80-89
310851	964	922	673	-1	-1	-1	2023_44	v	80-89
310852	186	151	-1	-1	-1	-1	2021_35	v	80-89
310853	182	154	-1	-1	-1	-1	2021_31	v	>= 90
310854	785	750	469	369	-1	-1	2023_13	v	>= 90
310855	707	672	462	-1	-1	-1	2023_13	v	70-79
310856	404	369	146	-1	-1	-1	2022_22	v	80-89
310857	845	803	576	487	-1	-1	2023_31	v	60-69
310858	657	621	357	272	-1	-1	2022_48	v	>= 90
310859	372	329	94	-1	-1	-1	2022_9	m	80-89
310860	521	268	164	-1	-1	-1	2022_35	v	>= 90
310861	58	30	-1	-1	-1	-1	2021_13	m	80-89
310862	623	585	-1	-1	-1	-1	2023_9	m	50-59
310863	911	873	602	509	-1	-1	2023_31	m	>= 90
310864	214	-1	-1	-1	-1	-1	2022_26	v	>= 90
310865	1008	973	609	-1	-1	-1	2023_48	m	80-89
310866	438	403	278	-1	-1	-1	2022_31	m	60-69
310867	716	681	489	-1	-1	-1	2023_18	v	60-69
310868	94	58	-1	-1	-1	-1	2021_22	m	80-89
310869	629	594	340	236	-1	-1	2022_44	m	>= 90
310870	689	654	391	-1	-1	-1	2023_5	m	80-89
310871	368	340	154	27	-1	-1	2022_13	m	70-79
310872	409	374	123	3	-1	-1	2022_13	m	80-89
310873	276	61	-1	-1	-1	-1	2022_9	m	60-69
310874	926	891	-1	-1	-1	-1	2023_35	m	>= 90
310875	672	644	367	247	-1	-1	2022_48	v	>= 90
310876	121	44	-1	-1	-1	-1	2021_31	v	60-69
310877	1029	1001	724	630	-1	-1	2023_48	m	>= 90
310878	450	418	175	69	-1	-1	2022_22	v	>= 90
310879	730	696	437	330	-1	-1	2023_5	m	>= 90
310880	289	265	-1	-1	-1	-1	2022_5	m	80-89
310881	72	37	-1	-1	-1	-1	2021_22	m	80-89
310882	109	39	-1	-1	-1	-1	2021_31	v	>= 90
310883	523	488	244	-1	-1	-1	2022_31	v	80-89
310884	152	117	-1	-1	-1	-1	2021_40	v	70-79
310885	652	617	394	-1	-1	-1	2023_5	v	80-89
310886	664	629	351	-1	-1	-1	2022_48	m	>= 90
310887	541	464	262	-1	-1	-1	2022_40	m	60-69
310888	528	528	504	504	269	-1	2022_35	v	>= 90
310889	751	528	420	-1	-1	-1	2023_13	m	70-79
310890	647	-1	-1	-1	-1	-1	2023_40	v	>= 90
310891	426	391	219	-1	-1	-1	2022_31	m	70-79
310892	750	715	443	342	-1	-1	2023_9	v	>= 90
310893	793	758	597	467	-1	-1	2023_26	m	70-79
310894	961	926	656	-1	-1	-1	2023_40	v	>= 90
310895	451	423	146	-1	-1	-1	2022_18	v	>= 90
310896	285	249	2	1	-1	-1	2021_48	v	80-89
310897	250	215	-1	-1	-1	-1	2022_1	m	70-79
310898	391	356	152	34	-1	-1	2022_18	m	80-89
310899	566	538	369	237	-1	-1	2022_44	m	70-79
310900	291	256	56	-1	-1	-1	2022_9	m	60-69
310901	335	300	138	-1	-1	-1	2022_18	v	80-89
310902	154	-1	-1	-1	-1	-1	2021_44	m	50-59
310903	7	-1	-1	-1	-1	-1	2021_18	m	70-79
310904	183	155	-1	-1	-1	-1	2021_35	m	70-79
310905	1048	1012	735	-1	-1	-1	2024_1	v	80-89
310906	744	709	443	-1	-1	-1	2023_9	v	>= 90
310907	223	-1	-1	-1	-1	-1	2021_44	v	80-89
310908	357	280	108	-1	-1	-1	2022_13	v	>= 90
310909	520	492	203	-1	-1	-1	2022_26	v	80-89
310910	743	687	-1	-1	-1	-1	2023_22	m	60-69
310911	320	285	72	-1	-1	-1	2022_9	m	70-79
310912	226	191	-1	-1	-1	-1	2021_48	m	70-79
310913	395	367	365	363	109	-1	2022_13	v	>= 90
310914	904	869	687	-1	-1	-1	2023_48	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310915	305	270	-1	-1	-1	-1	2022_1	v	>= 90
310916	329	301	36	-1	-1	-1	2022_1	v	>= 90
310917	252	217	-1	-1	-1	-1	2022_13	v	80-89
310918	268	240	-1	-1	-1	-1	2021_44	v	>= 90
310919	246	218	-1	-1	-1	-1	2021_40	v	80-89
310920	674	639	380	-1	-1	-1	2023_1	m	>= 90
310921	774	697	519	-1	-1	-1	2023_22	m	70-79
310922	171	94	-1	-1	-1	-1	2021_40	v	>= 90
310923	528	491	236	-1	-1	-1	2022_40	m	70-79
310924	414	371	217	-1	-1	-1	2022_31	m	<50
310925	61	26	-1	-1	-1	-1	2021_26	v	70-79
310926	655	-1	-1	-1	-1	-1	2023_9	m	80-89
310927	965	-1	-1	-1	-1	-1	2023_44	m	80-89
310928	803	768	540	-1	-1	-1	2023_26	m	70-79
310929	671	637	421	-1	-1	-1	2023_9	v	70-79
310930	5	-1	-1	-1	-1	-1	2021_9	m	>= 90
310931	590	562	-1	-1	-1	-1	2023_26	v	50-59
310932	616	581	-1	-1	-1	-1	2022_44	v	>= 90
310933	585	561	253	-1	-1	-1	2022_35	v	60-69
310934	269	241	-1	-1	-1	-1	2021_44	v	80-89
310935	721	685	469	-1	-1	-1	2023_13	m	80-89
310936	981	946	700	593	-1	-1	2023_44	m	80-89
310937	788	753	509	417	-1	-1	2023_18	v	80-89
310938	429	401	119	-1	-1	-1	2022_13	v	>= 90
310939	342	314	49	-1	-1	-1	2022_5	v	>= 90
310940	548	511	323	177	-1	-1	2022_35	m	80-89
310941	291	214	94	-1	-1	-1	2022_5	v	60-69
310942	270	235	-1	-1	-1	-1	2021_44	m	>= 90
310943	209	174	-1	-1	-1	-1	2021_40	v	80-89
310944	338	338	310	310	37	-1	2022_1	m	>= 90
310945	140	101	-1	-1	-1	-1	2021_35	v	70-79
310946	455	378	220	-1	-1	-1	2022_31	m	60-69
310947	306	280	1	-1	-1	-1	2021_48	v	80-89
310948	740	704	512	-1	-1	-1	2023_22	v	50-59
310949	619	584	352	260	-1	-1	2022_48	m	80-89
310950	33	5	-1	-1	-1	-1	2021_9	m	>= 90
310951	407	371	111	14	-1	-1	2022_13	v	80-89
310952	396	361	141	-1	-1	-1	2022_22	m	50-59
310953	178	150	-1	-1	-1	-1	2021_40	v	70-79
310954	496	409	226	-1	-1	-1	2022_35	m	70-79
310955	453	418	65	-1	-1	-1	2022_18	v	>= 90
310956	957	922	661	550	-1	-1	2023_40	v	80-89
310957	328	293	74	-1	-1	-1	2022_9	m	80-89
310958	176	133	-1	-1	-1	-1	2021_35	v	>= 90
310959	335	274	52	-1	-1	-1	2022_9	v	>= 90
310960	939	911	631	-1	-1	-1	2023_35	m	60-69
310961	789	750	555	1	-1	-1	2023_26	m	70-79
310962	687	647	437	-1	-1	-1	2023_9	m	70-79
310963	839	810	558	457	-1	-1	2023_26	v	80-89
310964	429	401	121	-1	-1	-1	2022_13	v	>= 90
310965	959	924	551	-1	-1	-1	2023_40	m	>= 90
310966	1020	925	689	-1	-1	-1	2023_48	m	60-69
310967	473	438	229	-1	-1	-1	2022_31	v	80-89
310968	359	324	120	-1	-1	-1	2022_18	v	70-79
310969	367	332	82	-1	-1	-1	2022_9	v	>= 90
310970	634	599	390	-1	-1	-1	2023_1	v	80-89
310971	393	365	92	-1	-1	-1	2022_9	v	>= 90
310972	739	699	446	337	-1	-1	2023_9	m	>= 90
310973	683	603	509	361	-1	-1	2023_9	v	70-79
310974	1004	970	722	623	-1	-1	2023_48	m	80-89
310975	883	855	571	-1	-1	-1	2023_26	v	80-89
310976	473	438	139	-1	-1	-1	2022_31	m	70-79
310977	333	298	-1	-1	-1	-1	2022_1	v	>= 90
310978	117	82	-1	-1	-1	-1	2021_35	v	70-79
310979	802	767	604	-1	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
310980	938	903	652	-1	-1	-1	2023_40	m	80-89
310981	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
310982	1006	971	712	613	-1	-1	2023_48	m	80-89
310983	749	706	479	-1	-1	-1	2023_18	m	70-79
310984	994	958	751	-1	-1	-1	2023_44	m	80-89
310985	652	617	405	312	-1	-1	2023_5	m	70-79
310986	675	647	387	285	-1	-1	2023_1	v	80-89
310987	231	207	-1	-1	-1	-1	2021_40	v	>= 90
310988	690	614	446	446	341	341	2023_9	v	>= 90
310989	537	502	289	186	-1	-1	2022_40	m	80-89
310990	390	363	77	-1	-1	-1	2022_9	m	>= 90
310991	794	759	-1	-1	-1	-1	2023_18	v	80-89
310992	11	-1	-1	-1	-1	-1	2021_26	v	60-69
310993	388	353	137	38	-1	-1	2022_18	v	80-89
310994	23	-1	-1	-1	-1	-1	2021_22	m	70-79
310995	796	761	455	-1	-1	-1	2023_18	v	80-89
310996	212	177	-1	-1	-1	-1	2021_44	m	80-89
310997	154	120	-1	-1	-1	-1	2021_31	m	80-89
310998	232	197	-1	-1	-1	-1	2021_48	v	70-79
310999	1035	995	687	-1	-1	-1	2023_48	v	>= 90
311000	831	806	500	-1	-1	-1	2023_18	v	50-59
311001	700	663	489	-1	-1	-1	2023_18	m	50-59
311002	855	820	537	-1	-1	-1	2023_26	m	80-89
311003	390	354	160	-1	-1	-1	2022_22	m	70-79
311004	496	461	242	-1	-1	-1	2022_35	m	70-79
311005	616	580	378	-1	-1	-1	2023_1	v	70-79
311006	203	141	-1	-1	-1	-1	2021_48	v	60-69
311007	473	434	187	83	-1	-1	2022_22	v	80-89
311008	736	697	433	319	-1	-1	2023_5	m	>= 90
311009	183	94	-1	-1	-1	-1	2021_31	m	>= 90
311010	355	320	-1	-1	-1	-1	2022_18	m	80-89
311011	661	626	410	316	-1	-1	2023_5	m	70-79
311012	978	943	653	-1	-1	-1	2023_40	v	>= 90
311013	655	620	398	-1	-1	-1	2023_5	v	70-79
311014	880	846	561	-1	-1	-1	2023_26	v	>= 90
311015	659	624	460	-1	-1	-1	2023_18	v	<50
311016	651	617	-1	-1	-1	-1	2023_9	v	80-89
311017	318	298	-1	-1	-1	-1	2021_48	m	60-69
311018	988	921	593	-1	-1	-1	2023_44	m	80-89
311019	23	-1	-1	-1	-1	-1	2021_26	m	80-89
311020	624	589	349	-1	-1	-1	2022_48	m	>= 90
311021	539	474	364	-1	-1	-1	2022_44	v	70-79
311022	389	351	71	-1	-1	-1	2022_9	v	>= 90
311023	464	429	345	245	-1	-1	2022_40	v	80-89
311024	575	539	274	175	-1	-1	2022_35	v	>= 90
311025	549	525	242	-1	-1	-1	2022_31	v	50-59
311026	595	558	333	1	-1	-1	2022_48	v	70-79
311027	874	797	616	-1	-1	-1	2023_35	m	60-69
311028	361	333	60	-1	-1	-1	2022_5	v	>= 90
311029	485	450	241	-1	-1	-1	2022_35	m	70-79
311030	544	509	292	-1	-1	-1	2022_44	v	70-79
311031	194	157	1	-1	-1	-1	2021_40	m	80-89
311032	1030	988	731	-1	-1	-1	2023_48	v	>= 90
311033	630	595	394	-1	-1	-1	2023_5	v	70-79
311034	87	52	-1	-1	-1	-1	2021_22	m	80-89
311035	1002	953	-1	-1	-1	-1	2023_44	v	>= 90
311036	790	754	512	-1	-1	-1	2023_18	m	80-89
311037	484	-1	-1	-1	-1	-1	2023_13	v	80-89
311038	347	312	40	-1	-1	-1	2022_5	v	>= 90
311039	357	322	-1	-1	-1	-1	2022_18	v	70-79
311040	336	300	60	-1	-1	-1	2022_9	v	80-89
311041	622	587	380	290	-1	-1	2023_1	m	70-79
311042	321	250	-1	-1	-1	-1	2022_9	v	>= 90
311043	411	328	166	-1	-1	-1	2022_22	m	80-89
311044	332	297	102	-1	-1	-1	2022_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311045	337	308	57	-1	-1	-1	2022_5	m	>= 90
311046	762	734	456	-1	-1	-1	2023_9	v	80-89
311047	750	714	460	355	-1	-1	2023_9	v	>= 90
311048	300	265	25	-1	-1	-1	2022_9	m	70-79
311049	141	119	-1	-1	-1	-1	2021_48	m	<50
311050	32	-1	-1	-1	-1	-1	2021_44	m	70-79
311051	153	118	-1	-1	-1	-1	2021_40	v	70-79
311052	784	497	-1	-1	-1	-1	2023_22	v	80-89
311053	512	477	-1	-1	-1	-1	2022_40	m	70-79
311054	274	239	-1	-1	-1	-1	2022_1	v	70-79
311055	550	515	285	-1	-1	-1	2022_44	v	70-79
311056	258	223	-1	-1	-1	-1	2021_48	v	80-89
311057	935	900	668	565	-1	-1	2023_40	m	80-89
311058	774	740	456	-1	-1	-1	2023_13	v	>= 90
311059	531	496	240	-1	-1	-1	2022_31	m	>= 90
311060	595	559	386	-1	-1	-1	2023_5	m	50-59
311061	218	190	-1	-1	-1	-1	2021_44	v	70-79
311062	982	947	742	-1	-1	-1	2024_1	m	70-79
311063	864	787	610	-1	-1	-1	2023_35	m	60-69
311064	945	906	-1	-1	-1	-1	2023_40	m	>= 90
311065	865	830	569	467	-1	-1	2023_26	v	>= 90
311066	582	554	191	-1	-1	-1	2022_35	m	>= 90
311067	899	832	686	548	-1	-1	2023_35	m	80-89
311068	836	801	579	474	-1	-1	2023_26	v	80-89
311069	344	268	87	2	-1	-1	2022_13	m	70-79
311070	802	767	553	-1	-1	-1	2023_22	v	80-89
311071	508	450	270	-1	-1	-1	2022_40	m	60-69
311072	634	574	354	233	-1	-1	2022_44	v	80-89
311073	73	38	-1	-1	-1	-1	2021_26	m	70-79
311074	954	919	686	-1	-1	-1	2023_44	m	80-89
311075	239	204	-1	-1	-1	-1	2021_48	m	80-89
311076	839	801	565	-1	-1	-1	2023_26	v	80-89
311077	151	116	-1	-1	-1	-1	2021_48	m	60-69
311078	56	36	-1	-1	-1	-1	2021_13	m	>= 90
311079	52	17	-1	-1	-1	-1	2021_22	m	70-79
311080	200	165	-1	-1	-1	-1	2021_35	m	80-89
311081	496	468	209	-1	-1	-1	2022_31	v	<50
311082	646	611	-1	-1	-1	-1	2023_9	m	60-69
311083	5	-1	-1	-1	-1	-1	2021_9	v	80-89
311084	243	213	-1	-1	-1	-1	2021_44	v	80-89
311085	43	-1	-1	-1	-1	-1	2021_22	m	80-89
311086	627	590	355	-1	-1	-1	2022_48	v	>= 90
311087	729	690	490	-1	-1	-1	2023_18	m	70-79
311088	1021	985	748	653	-1	-1	2024_1	m	80-89
311089	567	528	340	-1	-1	-1	2022_48	v	70-79
311090	536	498	304	-1	-1	-1	2022_40	v	80-89
311091	324	289	99	1	-1	-1	2022_13	v	60-69
311092	967	933	654	-1	-1	-1	2023_40	m	80-89
311093	584	-1	-1	-1	-1	-1	2023_5	m	>= 90
311094	690	653	397	-1	-1	-1	2023_5	m	80-89
311095	649	579	383	-1	-1	-1	2023_5	m	60-69
311096	916	881	681	-1	-1	-1	2023_44	v	70-79
311097	658	622	367	-1	-1	-1	2022_48	m	80-89
311098	840	621	-1	-1	-1	-1	2023_40	m	50-59
311099	715	680	427	-1	-1	-1	2023_5	v	>= 90
311100	797	762	513	418	-1	-1	2023_18	v	80-89
311101	594	528	528	-1	-1	-1	2023_1	v	60-69
311102	788	753	509	-1	-1	-1	2023_18	m	80-89
311103	244	216	-1	-1	-1	-1	2021_40	m	80-89
311104	499	464	237	-1	-1	-1	2022_35	v	70-79
311105	704	669	418	-1	-1	-1	2023_13	v	70-79
311106	664	629	368	253	-1	-1	2022_48	v	>= 90
311107	960	923	667	566	-1	-1	2023_40	v	80-89
311108	734	696	523	-1	-1	-1	2023_22	v	60-69
311109	569	541	292	-1	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311110	395	360	-1	-1	-1	-1	2022_18	v	>= 90
311111	700	672	402	-1	-1	-1	2023_1	v	>= 90
311112	741	707	-1	-1	-1	-1	2023_18	v	70-79
311113	948	920	645	-1	-1	-1	2023_35	v	>= 90
311114	6	1	1	1	1	1	2021_9	v	>= 90
311115	436	401	123	-1	-1	-1	2022_18	m	>= 90
311116	194	159	-1	-1	-1	-1	2021_35	v	>= 90
311117	693	658	464	-1	-1	-1	2023_13	v	70-79
311118	737	702	-1	-1	-1	-1	2023_9	m	>= 90
311119	396	361	152	41	-1	-1	2022_18	m	80-89
311120	813	779	609	-1	-1	-1	2023_35	m	60-69
311121	825	768	545	-1	-1	-1	2023_31	m	80-89
311122	538	500	314	-1	-1	-1	2022_44	v	60-69
311123	413	378	167	-1	-1	-1	2022_22	m	70-79
311124	951	914	658	-1	-1	-1	2023_40	v	80-89
311125	686	651	422	326	-1	-1	2023_5	m	80-89
311126	488	454	198	-1	-1	-1	2022_26	v	>= 90
311127	142	114	-1	-1	-1	-1	2021_31	v	>= 90
311128	144	116	-1	-1	-1	-1	2021_35	m	70-79
311129	80	41	-1	-1	-1	-1	2021_22	m	>= 90
311130	145	110	-1	-1	-1	-1	2021_48	v	<50
311131	487	452	231	-1	-1	-1	2022_31	m	60-69
311132	126	89	-1	-1	-1	-1	2021_35	m	>= 90
311133	237	200	-1	-1	-1	-1	2021_40	m	80-89
311134	644	609	358	-1	-1	-1	2022_48	m	>= 90
311135	819	777	517	-1	-1	-1	2023_22	m	80-89
311136	881	845	554	-1	-1	-1	2023_35	v	80-89
311137	304	227	40	-1	-1	-1	2022_5	m	60-69
311138	320	284	85	-1	-1	-1	2022_9	m	80-89
311139	743	708	507	-1	-1	-1	2023_22	m	60-69
311140	358	323	59	-1	-1	-1	2022_5	v	>= 90
311141	275	247	-1	-1	-1	-1	2021_44	v	>= 90
311142	210	183	-1	-1	-1	-1	2021_40	v	>= 90
311143	441	412	189	-1	-1	-1	2022_35	m	80-89
311144	382	347	90	-1	-1	-1	2022_9	v	>= 90
311145	178	150	-1	-1	-1	-1	2021_31	m	60-69
311146	659	624	354	-1	-1	-1	2022_48	v	80-89
311147	847	812	546	450	-1	-1	2023_22	v	80-89
311148	722	687	424	318	-1	-1	2023_5	m	>= 90
311149	445	410	153	-1	-1	-1	2022_18	v	>= 90
311150	472	437	-1	-1	-1	-1	2022_31	v	80-89
311151	521	521	489	487	236	-1	2022_31	v	>= 90
311152	409	371	132	-1	-1	-1	2022_18	v	80-89
311153	392	364	89	77	-1	-1	2022_9	v	>= 90
311154	261	226	-1	-1	-1	-1	2021_44	m	>= 90
311155	547	516	287	-1	-1	-1	2022_40	v	70-79
311156	807	768	557	1	-1	-1	2023_26	m	80-89
311157	506	472	248	137	-1	-1	2022_31	v	>= 90
311158	1034	999	736	627	-1	-1	2023_48	v	>= 90
311159	337	309	31	-1	-1	-1	2022_1	v	>= 90
311160	236	200	76	-1	-1	-1	2022_1	m	70-79
311161	37	1	1	-1	-1	-1	2021_18	m	60-69
311162	137	102	-1	-1	-1	-1	2021_26	v	80-89
311163	886	851	647	-1	-1	-1	2023_40	m	70-79
311164	407	407	326	138	-1	-1	2022_18	m	>= 90
311165	84	49	-1	-1	-1	-1	2021_26	m	70-79
311166	689	650	650	395	303	-1	2023_1	v	80-89
311167	875	845	576	460	-1	-1	2023_26	m	>= 90
311168	469	264	-1	-1	-1	-1	2022_44	m	80-89
311169	457	429	151	31	-1	-1	2022_18	v	>= 90
311170	628	600	398	-1	-1	-1	2023_1	v	60-69
311171	617	582	388	-1	-1	-1	2023_9	m	<50
311172	755	720	440	-1	-1	-1	2023_9	v	>= 90
311173	124	89	-1	-1	-1	-1	2021_35	m	70-79
311174	549	514	303	-1	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311175	768	733	529	-1	-1	-1	2023_22	v	70-79
311176	157	122	-1	-1	-1	-1	2021_35	v	80-89
311177	599	564	346	-1	-1	-1	2022_48	m	70-79
311178	692	-1	-1	-1	-1	-1	2023_31	v	<50
311179	168	93	-1	-1	-1	-1	2021_40	v	>= 90
311180	797	762	516	-1	-1	-1	2023_22	v	80-89
311181	858	823	650	-1	-1	-1	2023_40	m	<50
311182	677	640	381	-1	-1	-1	2023_1	m	>= 90
311183	25	-1	-1	-1	-1	-1	2021_22	m	70-79
311184	153	118	1	-1	-1	-1	2021_31	v	80-89
311185	310	275	31	-1	-1	-1	2022_1	m	80-89
311186	305	270	-1	-1	-1	-1	2022_5	v	70-79
311187	1038	1038	1010	1010	715	715	2023_48	v	>= 90
311188	292	200	-1	-1	-1	-1	2022_9	v	60-69
311189	941	906	645	-1	-1	-1	2023_35	v	>= 90
311190	780	745	493	-1	-1	-1	2023_13	v	>= 90
311191	451	416	174	77	-1	-1	2022_22	m	80-89
311192	453	418	52	-1	-1	-1	2022_18	v	>= 90
311193	854	816	568	478	-1	-1	2023_26	m	>= 90
311194	663	628	417	-1	-1	-1	2023_9	v	70-79
311195	192	156	-1	-1	-1	-1	2021_44	m	70-79
311196	584	504	281	-1	-1	-1	2022_40	v	60-69
311197	506	471	262	161	-1	-1	2022_35	m	80-89
311198	259	224	-1	-1	-1	-1	2021_48	m	80-89
311199	601	538	349	-1	-1	-1	2022_48	v	>= 90
311200	411	375	233	82	-1	-1	2022_22	m	80-89
311201	780	745	517	402	-1	-1	2023_18	v	>= 90
311202	826	781	497	403	-1	-1	2023_18	m	80-89
311203	413	378	206	-1	-1	-1	2022_31	m	70-79
311204	1002	974	695	581	-1	-1	2023_44	v	<50
311205	4	-1	-1	-1	-1	-1	2021_13	m	60-69
311206	626	591	381	-1	-1	-1	2023_1	m	80-89
311207	723	696	-1	-1	-1	-1	2023_44	m	<50
311208	212	176	-1	-1	-1	-1	2021_35	v	>= 90
311209	9	-1	-1	-1	-1	-1	2021_22	v	<50
311210	592	557	367	-1	-1	-1	2023_1	v	60-69
311211	369	334	81	-1	-1	-1	2022_18	v	80-89
311212	586	550	-1	-1	-1	-1	2023_5	v	<50
311213	207	172	-1	-1	-1	-1	2021_44	m	70-79
311214	1028	1000	722	-1	-1	-1	2023_48	m	>= 90
311215	360	332	-1	-1	-1	-1	2022_5	m	>= 90
311216	933	898	653	555	-1	-1	2023_40	v	80-89
311217	378	343	194	54	-1	-1	2022_18	v	70-79
311218	982	947	733	-1	-1	-1	2024_1	m	70-79
311219	306	270	-1	-1	-1	-1	2022_1	v	>= 90
311220	749	714	446	349	-1	-1	2023_9	m	>= 90
311221	367	332	61	1	-1	-1	2022_9	v	80-89
311222	224	189	-1	-1	-1	-1	2021_40	v	>= 90
311223	5	-1	-1	-1	-1	-1	2021_9	m	>= 90
311224	482	445	202	102	-1	-1	2022_26	m	80-89
311225	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
311226	352	317	61	1	-1	-1	2022_5	v	80-89
311227	688	653	390	281	-1	-1	2023_1	m	80-89
311228	1010	1010	982	982	715	-1	2023_48	v	>= 90
311229	506	464	194	-1	-1	-1	2022_26	m	>= 90
311230	870	833	616	-1	-1	-1	2023_35	v	80-89
311231	486	402	253	138	-1	-1	2022_31	m	70-79
311232	207	179	-1	-1	-1	-1	2021_35	v	80-89
311233	291	256	-1	-1	-1	-1	2021_48	v	>= 90
311234	434	399	-1	-1	-1	-1	2022_22	v	80-89
311235	916	881	664	-1	-1	-1	2023_44	m	70-79
311236	292	257	-1	-1	-1	-1	2022_5	v	70-79
311237	325	291	101	-1	-1	-1	2022_13	m	60-69
311238	563	528	290	200	-1	-1	2022_40	m	80-89
311239	622	588	397	-1	-1	-1	2023_5	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311240	2	-1	-1	-1	-1	-1	2021_13	m	70-79
311241	272	244	-1	-1	-1	-1	2021_44	v	>= 90
311242	530	495	250	137	-1	-1	2022_31	m	>= 90
311243	745	710	494	-1	-1	-1	2023_18	m	70-79
311244	903	862	684	-1	-1	-1	2023_44	m	>= 90
311245	372	344	47	-1	-1	-1	2022_5	v	80-89
311246	636	608	336	230	229	-1	2022_44	v	>= 90
311247	640	605	374	-1	-1	-1	2023_1	m	80-89
311248	719	684	424	-1	-1	-1	2023_5	v	>= 90
311249	611	583	306	-1	-1	-1	2022_40	v	>= 90
311250	664	636	353	-1	-1	-1	2022_48	v	80-89
311251	521	486	244	-1	-1	-1	2022_35	m	80-89
311252	98	98	22	22	-1	-1	2021_22	m	60-69
311253	541	505	215	130	-1	-1	2022_31	v	>= 90
311254	759	725	476	-1	-1	-1	2023_18	m	80-89
311255	596	595	512	-1	-1	-1	2022_48	m	60-69
311256	1000	965	695	-1	-1	-1	2023_48	v	80-89
311257	194	154	33	-1	-1	-1	2022_5	v	<50
311258	399	399	371	371	91	89	2022_9	m	80-89
311259	158	123	-1	-1	-1	-1	2021_31	v	80-89
311260	335	300	69	-1	-1	-1	2022_9	m	80-89
311261	489	454	188	77	-1	-1	2022_22	m	>= 90
311262	960	876	-1	-1	-1	-1	2023_48	v	60-69
311263	673	644	359	-1	-1	-1	2022_48	v	>= 90
311264	278	256	-1	-1	-1	-1	2022_31	m	80-89
311265	139	112	-1	-1	-1	-1	2022_18	m	<50
311266	840	805	544	448	-1	-1	2023_22	m	>= 90
311267	610	582	306	-1	-1	-1	2022_40	v	80-89
311268	13	-1	-1	-1	-1	-1	2021_18	m	70-79
311269	380	345	-1	-1	-1	-1	2022_9	m	80-89
311270	223	181	-1	-1	-1	-1	2021_44	v	80-89
311271	693	658	-1	-1	-1	-1	2023_1	v	>= 90
311272	337	309	-1	-1	-1	-1	2022_1	v	80-89
311273	583	555	303	-1	-1	-1	2022_40	m	80-89
311274	599	515	-1	-1	-1	-1	2023_1	v	>= 90
311275	918	883	631	526	-1	-1	2023_35	m	80-89
311276	639	602	366	270	-1	-1	2022_48	v	80-89
311277	883	847	568	-1	-1	-1	2023_26	m	70-79
311278	87	59	-1	-1	-1	-1	2021_18	m	80-89
311279	836	801	589	488	-1	-1	2023_31	m	70-79
311280	180	152	-1	-1	-1	-1	2021_31	v	80-89
311281	615	580	378	-1	-1	-1	2023_1	v	70-79
311282	27	-1	-1	-1	-1	-1	2021_9	v	80-89
311283	79	44	-1	-1	-1	-1	2021_18	m	80-89
311284	943	826	679	582	-1	-1	2023_44	m	60-69
311285	264	227	36	-1	-1	-1	2022_1	m	80-89
311286	251	216	47	1	-1	-1	2022_9	v	50 59
311287	949	728	-1	-1	-1	-1	2024_1	m	80-89
311288	426	387	122	-1	-1	-1	2022_13	v	>= 90
311289	-2	-1	-1	-1	-1	-1	2021_18	m	70-79
311290	609	574	332	237	-1	-1	2022_44	m	80-89
311291	582	546	290	196	1	1	2022_40	m	80 89
311292	999	958	670	-1	-1	-1	2023_44	v	80-89
311293	24	-1	-1	-1	-1	-1	2021_18	v	>= 90
311294	391	363	89	-1	-1	-1	2022_9	m	70-79
311295	763	-1	-1	-1	-1	-1	2023_22	v	80-89
311296	540	505	-1	-1	-1	-1	2022_40	v	80-89
311297	272	236	26	-1	-1	-1	2022_1	v	70-79
311298	674	646	366	-1	-1	-1	2022_48	v	80-89
311299	632	597	341	241	-1	-1	2022_44	v	80-89
311300	703	675	391	-1	-1	-1	2023_1	v	>= 90
311301	660	632	440	349	-1	-1	2023_5	m	70-79
311302	33	-1	-1	-1	-1	-1	2021_9	m	>= 90
311303	580	544	196	-1	-1	-1	2022_35	m	>= 90
311304	266	231	9	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311305	553	525	364	-1	-1	-1	2022_48	v	>= 90
311306	228	193	-1	-1	-1	-1	2021_48	m	70-79
311307	602	567	322	-1	-1	-1	2022_44	m	80-89
311308	620	585	348	-1	-1	-1	2023_1	m	70-79
311309	306	226	108	-1	-1	-1	2022_5	v	<50
311310	620	585	373	-1	-1	-1	2023_1	v	70-79
311311	760	718	388	-1	-1	-1	2023_13	v	80-89
311312	187	159	-1	-1	-1	-1	2021_31	v	80-89
311313	30	3	-1	-1	-1	-1	2021_9	m	>= 90
311314	396	360	109	-1	-1	-1	2022_18	m	80-89
311315	849	814	565	467	-1	-1	2023_26	v	80-89
311316	353	269	98	-1	-1	-1	2022_13	m	>= 90
311317	944	916	644	526	-1	-1	2023_35	v	50-59
311318	636	558	343	-1	-1	-1	2022_48	m	60-69
311319	50	15	-1	-1	-1	-1	2021_13	v	>= 90
311320	303	275	-1	-1	-1	-1	2021_48	m	>= 90
311321	276	248	-1	-1	-1	-1	2021_44	v	>= 90
311322	29	-1	-1	-1	-1	-1	2021_13	v	80-89
311323	583	555	273	161	-1	-1	2022_35	v	>= 90
311324	324	287	-1	-1	-1	-1	2022_5	m	>= 90
311325	757	722	484	368	-1	-1	2023_13	m	80-89
311326	734	699	698	448	-1	-1	2023_9	m	>= 90
311327	673	608	364	254	-1	-1	2022_48	v	>= 90
311328	330	239	58	-1	-1	-1	2022_1	m	80-89
311329	487	417	209	-1	-1	-1	2022_31	v	50-59
311330	901	866	672	-1	-1	-1	2023_44	m	60-69
311331	449	414	155	33	-1	-1	2022_18	v	>= 90
311332	988	903	-1	-1	-1	-1	2023_48	m	80-89
311333	931	904	-1	-1	-1	-1	2023_35	v	80-89
311334	47	-1	-1	-1	-1	-1	2021_22	v	>= 90
311335	728	693	397	-1	-1	-1	2023_5	m	>= 90
311336	48	20	-1	-1	-1	-1	2021_22	v	60-69
311337	727	699	414	-1	-1	-1	2023_5	v	>= 90
311338	210	182	-1	-1	-1	-1	2021_35	v	>= 90
311339	49	-1	-1	-1	-1	-1	2021_26	m	70-79
311340	962	926	701	582	-1	-1	2023_44	m	80-89
311341	184	155	-1	-1	-1	-1	2021_40	v	<50
311342	240	212	-1	-1	-1	-1	2021_40	m	>= 90
311343	358	329	82	-1	-1	-1	2022_9	m	80-89
311344	248	213	-1	-1	-1	-1	2022_1	m	70-79
311345	547	512	325	-1	-1	-1	2022_48	v	50-59
311346	878	843	572	473	-1	-1	2023_26	v	>= 90
311347	576	541	314	-1	-1	-1	2022_44	m	80-89
311348	973	944	762	612	-1	-1	2023_48	v	70-79
311349	269	241	-1	-1	-1	-1	2021_44	m	80-89
311350	292	253	41	-1	-1	-1	2022_1	v	80-89
311351	722	463	-1	-1	-1	-1	2023_13	v	80-89
311352	368	340	62	-1	-1	-1	2022_5	m	>= 90
311353	273	245	-1	-1	-1	-1	2021_44	v	80-89
311354	690	652	400	292	-1	-1	2023_1	v	>= 90
311355	271	236	-1	-1	-1	-1	2021_44	v	>= 90
311356	588	552	299	183	-1	-1	2022_40	m	80-89
311357	849	813	566	-1	-1	-1	2023_26	v	>= 90
311358	268	233	-1	-1	-1	-1	2021_44	v	>= 90
311359	745	710	496	-1	-1	-1	2023_22	v	>= 90
311360	241	213	-1	-1	-1	-1	2021_40	m	70-79
311361	34	-1	-1	-1	-1	-1	2021_22	v	70-79
311362	947	917	639	-1	-1	-1	2023_35	v	>= 90
311363	1003	964	764	653	-1	-1	2024_1	m	>= 90
311364	297	262	61	-1	-1	-1	2022_9	m	60-69
311365	279	251	-1	-1	-1	-1	2021_48	v	>= 90
311366	585	550	342	-1	-1	-1	2022_48	v	70-79
311367	83	52	-1	-1	-1	-1	2021_26	v	60-69
311368	1031	996	730	-1	-1	-1	2023_48	v	>= 90
311369	281	246	36	-1	-1	-1	2022_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311370	123	96	-1	-1	-1	-1	2021_22	m	80-89
311371	178	150	-1	-1	-1	-1	2021_31	m	>= 90
311372	270	242	-1	-1	-1	-1	2021_44	v	80-89
311373	592	557	314	-1	-1	-1	2022_40	v	80-89
311374	285	250	51	-1	-1	-1	2022_9	m	60-69
311375	910	873	660	-1	-1	-1	2023_44	m	70-79
311376	669	635	-1	-1	-1	-1	2023_9	m	70-79
311377	818	782	586	493	-1	-1	2023_31	m	70-79
311378	200	165	-1	-1	-1	-1	2021_44	v	70-79
311379	578	551	280	-1	-1	-1	2022_35	m	>= 90
311380	756	721	454	356	336	-1	2023_9	v	80-89
311381	425	390	214	-1	-1	-1	2022_31	m	<50
311382	326	291	-1	-1	-1	-1	2022_5	m	80-89
311383	381	346	110	-1	-1	-1	2022_22	m	60-69
311384	837	809	540	447	-1	-1	2023_22	m	80-89
311385	401	374	123	16	-1	-1	2022_13	v	>= 90
311386	210	-1	-1	-1	-1	-1	2021_48	m	80-89
311387	797	762	548	449	-1	-1	2023_22	m	80-89
311388	776	742	533	434	-1	-1	2023_22	m	80-89
311389	459	430	143	-1	-1	-1	2022_18	m	80-89
311390	180	145	-1	-1	-1	-1	2021_31	m	>= 90
311391	214	137	-1	-1	-1	-1	2021_48	v	60-69
311392	791	756	512	-1	-1	-1	2023_22	v	80-89
311393	492	455	195	-1	-1	-1	2022_26	v	>= 90
311394	283	248	-1	-1	-1	-1	2021_48	v	80-89
311395	188	152	-1	-1	-1	-1	2021_44	v	70-79
311396	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
311397	420	384	173	-1	-1	-1	2022_22	v	70-79
311398	537	409	-1	-1	-1	-1	2023_9	v	<50
311399	935	900	647	546	-1	-1	2023_35	v	>= 90
311400	917	881	648	-1	-1	-1	2023_35	v	>= 90
311401	361	323	-1	-1	-1	-1	2022_9	m	80-89
311402	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
311403	604	541	303	190	-1	-1	2022_40	m	70-79
311404	664	626	401	-1	-1	-1	2023_9	v	70-79
311405	584	555	290	199	-1	-1	2022_40	v	>= 90
311406	336	301	101	-1	-1	-1	2022_13	m	70-79
311407	907	871	664	-1	-1	-1	2023_44	m	70-79
311408	593	558	-1	-1	-1	-1	2023_1	m	60-69
311409	405	369	111	-1	-1	-1	2022_13	v	80-89
311410	104	69	-1	-1	-1	-1	2021_26	v	80-89
311411	941	906	659	560	-1	-1	2023_40	m	80-89
311412	906	872	619	507	-1	-1	2023_31	m	>= 90
311413	270	242	-1	-1	-1	-1	2021_44	m	>= 90
311414	173	139	-1	-1	-1	-1	2021_35	m	80-89
311415	54	-1	-1	-1	-1	-1	2021_26	v	60-69
311416	563	528	301	-1	-1	-1	2022_44	m	70-79
311417	304	-1	-1	-1	-1	-1	2023_1	m	80-89
311418	63	26	-1	-1	-1	-1	2021_18	v	>= 90
311419	442	401	253	159	-1	-1	2022_26	v	80-89
311420	1001	966	703	-1	-1	-1	2023_44	v	>= 90
311421	211	177	-1	-1	-1	-1	2021_40	v	>= 90
311422	441	406	212	94	-1	-1	2022_26	v	80-89
311423	107	71	-1	-1	-1	-1	2021_31	m	80-89
311424	211	184	-1	-1	-1	-1	2021_40	v	>= 90
311425	179	152	-1	-1	-1	-1	2021_31	v	80-89
311426	222	187	-1	-1	-1	-1	2021_40	m	>= 90
311427	849	821	540	-1	-1	-1	2023_22	v	>= 90
311428	200	167	15	-1	-1	-1	2021_44	m	70-79
311429	701	673	394	278	-1	-1	2023_1	v	80-89
311430	155	99	-1	-1	-1	-1	2021_40	v	60-69
311431	797	-1	-1	-1	-1	-1	2023_48	m	50-59
311432	510	425	289	-1	-1	-1	2022_35	v	60-69
311433	964	929	710	-1	-1	-1	2023_48	v	80-89
311434	2	-1	-1	-1	-1	-1	2021_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311435	945	910	881	661	562	-1	2023_40	m	80-89
311436	445	410	215	-1	-1	-1	2022_31	v	70-79
311437	577	542	314	220	-1	-1	2022_35	m	>= 90
311438	213	134	-1	-1	-1	-1	2021_40	m	60-69
311439	509	474	209	111	-1	-1	2022_26	v	>= 90
311440	118	90	-1	-1	-1	-1	2021_22	v	>= 90
311441	529	494	218	-1	-1	-1	2022_35	m	80-89
311442	667	632	421	-1	-1	-1	2023_9	m	70-79
311443	656	621	413	308	-1	-1	2023_5	v	80-89
311444	401	366	201	85	-1	-1	2022_22	v	70-79
311445	558	522	332	-1	-1	-1	2022_48	v	50-59
311446	266	224	-1	-1	-1	-1	2021_48	m	>= 90
311447	125	90	-1	-1	-1	-1	2021_26	m	80-89
311448	501	466	-1	-1	-1	-1	2023_18	v	80-89
311449	479	451	192	-1	-1	-1	2022_31	v	60-69
311450	184	156	-1	-1	-1	-1	2021_31	v	80-89
311451	91	55	-1	-1	-1	-1	2021_31	v	70-79
311452	524	489	268	173	-1	-1	2022_35	m	80-89
311453	339	311	33	-1	-1	-1	2022_1	v	70-79
311454	727	727	700	700	426	-1	2023_5	m	70-79
311455	545	511	309	-1	-1	-1	2022_44	v	60-69
311456	236	173	-1	-1	-1	-1	2021_40	m	>= 90
311457	462	426	172	61	-1	-1	2022_22	m	80-89
311458	245	217	-1	-1	-1	-1	2021_40	v	80-89
311459	938	903	628	535	-1	-1	2023_35	v	80-89
311460	447	412	160	-1	-1	-1	2022_22	v	80-89
311461	831	796	570	-1	-1	-1	2023_26	v	80-89
311462	552	523	238	-1	-1	-1	2022_31	v	>= 90
311463	330	295	63	-1	-1	-1	2022_5	m	80-89
311464	929	894	681	592	-1	-1	2023_44	m	70-79
311465	437	373	174	-1	-1	-1	2022_26	v	80-89
311466	790	753	476	-1	-1	-1	2023_13	m	>= 90
311467	928	899	654	556	-1	-1	2023_40	v	70-79
311468	928	893	596	-1	-1	-1	2023_35	v	>= 90
311469	332	296	5	-1	-1	-1	2022_9	m	80-89
311470	802	768	550	549	-1	-1	2023_26	v	70-79
311471	511	476	301	-1	-1	-1	2022_35	v	70-79
311472	698	670	388	279	-1	-1	2023_1	v	>= 90
311473	337	310	32	-1	-1	-1	2022_1	v	80-89
311474	333	299	73	-1	-1	-1	2022_13	m	70-79
311475	738	703	488	-1	-1	-1	2023_18	m	70-79
311476	855	827	642	544	-1	-1	2023_31	m	70-79
311477	101	17	-1	-1	-1	-1	2021_31	m	60-69
311478	-27	-1	-1	-1	-1	-1	2021_13	m	>= 90
311479	360	324	121	-1	-1	-1	2022_18	m	70-79
311480	876	841	625	-1	-1	-1	2023_35	v	80-89
311481	592	557	261	1	-1	-1	2022_40	m	80-89
311482	337	302	72	-1	-1	-1	2022_9	m	70-79
311483	862	827	661	541	-1	-1	2023_35	m	80-89
311484	238	203	27	-1	-1	-1	2021_48	m	80-89
311485	937	902	685	595	-1	-1	2023_44	m	70-79
311486	501	466	202	1	1	1	2022_26	m	80-89
311487	154	119	-1	-1	-1	-1	2021_31	m	80-89
311488	601	566	313	-1	-1	-1	2022_44	v	80-89
311489	648	627	336	-1	-1	-1	2022_44	m	80-89
311490	311	276	92	-1	-1	-1	2022_13	m	50-59
311491	844	567	-1	-1	-1	-1	2023_31	m	80-89
311492	956	921	668	558	-1	-1	2023_40	v	>= 90
311493	309	281	-1	-1	-1	-1	2021_48	v	>= 90
311494	134	56	-1	-1	-1	-1	2021_35	m	>= 90
311495	279	251	-1	-1	-1	-1	2021_44	m	80-89
311496	-1	-1	-1	-1	-1	-1	2021_9	m	80-89
311497	485	416	251	156	-1	-1	2022_35	v	60-69
311498	199	165	2	-1	-1	-1	2021_44	v	70-79
311499	634	598	397	-1	-1	-1	2023_5	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311500	937	897	698	607	-1	-1	2023_44	m	70-79
311501	834	799	584	-1	-1	-1	2023_31	v	80-89
311502	594	559	335	-1	-1	-1	2022_48	m	70-79
311503	750	712	472	365	-1	-1	2023_13	v	80-89
311504	764	734	440	-1	-1	-1	2023_9	m	>= 90
311505	349	314	109	-1	-1	-1	2022_13	v	70-79
311506	752	530	-1	-1	-1	-1	2023_26	m	50-59
311507	127	-1	-1	-1	-1	-1	2022_13	v	>= 90
311508	730	701	426	309	-1	-1	2023_5	v	80-89
311509	576	548	276	-1	-1	-1	2022_35	m	80-89
311510	540	505	-1	-1	-1	-1	2022_44	?	70-79
311511	146	105	-1	-1	-1	-1	2021_35	m	80-89
311512	180	152	-1	-1	-1	-1	2021_31	v	80-89
311513	277	254	-1	-1	-1	-1	2021_44	m	>= 90
311514	817	779	514	-1	-1	-1	2023_22	m	>= 90
311515	347	277	100	-1	-1	-1	2022_13	m	70-79
311516	243	208	-1	-1	-1	-1	2021_44	m	80-89
311517	543	515	166	-1	-1	-1	2022_31	v	>= 90
311518	727	699	321	-1	-1	-1	2023_5	v	80-89
311519	308	274	54	-1	-1	-1	2022_5	v	80-89
311520	409	370	125	-1	-1	-1	2022_13	v	>= 90
311521	673	645	-1	-1	-1	-1	2022_48	v	>= 90
311522	392	357	97	-1	-1	-1	2022_9	v	>= 90
311523	50	-1	-1	-1	-1	-1	2021_31	m	60-69
311524	1016	959	725	-1	-1	-1	2024_1	m	80-89
311525	893	872	540	-1	-1	-1	2023_26	m	50-59
311526	235	200	-1	-1	-1	-1	2021_48	v	70-79
311527	432	396	171	-1	-1	-1	2022_22	m	80-89
311528	279	254	-1	-1	-1	-1	2022_22	v	50-59
311529	651	612	369	268	-1	-1	2022_48	v	80-89
311530	54	-1	-1	-1	-1	-1	2021_26	m	70-79
311531	818	790	511	399	-1	-1	2023_18	v	80-89
311532	534	499	305	-1	-1	-1	2022_44	m	60-69
311533	708	673	428	-1	-1	-1	2023_5	v	70-79
311534	767	732	531	434	-1	-1	2023_22	m	70-79
311535	7	-1	-1	-1	-1	-1	2021_48	m	80-89
311536	785	749	503	-1	-1	-1	2023_18	m	80-89
311537	109	74	-1	-1	-1	-1	2021_22	m	>= 90
311538	355	320	49	-1	-1	-1	2022_5	v	80-89
311539	961	930	661	-1	-1	-1	2023_40	v	>= 90
311540	34	6	-1	-1	-1	-1	2021_9	v	>= 90
311541	619	591	360	-1	-1	-1	2022_48	v	70-79
311542	29	1	-1	-1	-1	-1	2022_1	m	<50
311543	965	889	672	-1	-1	-1	2023_48	v	60-69
311544	60	19	-1	-1	-1	-1	2021_22	m	70-79
311545	1048	1013	745	655	-1	-1	2024_1	m	>= 90
311546	331	303	12	1	-1	-1	2022_1	m	80-89
311547	306	278	-1	-1	-1	-1	2021_48	m	80-89
311548	63	36	-1	-1	-1	-1	2021_13	m	>= 90
311549	141	104	-1	-1	-1	-1	2021_35	v	70-79
311550	774	736	525	432	-1	-1	2023_22	v	70-79
311551	437	402	144	36	-1	-1	2022_18	v	80-89
311552	717	682	506	-1	-1	-1	2023_22	m	>= 90
311553	945	910	698	-1	-1	-1	2023_48	v	70-79
311554	958	917	672	-1	-1	-1	2023_40	v	>= 90
311555	160	83	-1	-1	-1	-1	2021_35	v	60-69
311556	534	498	244	-1	-1	-1	2022_31	v	>= 90
311557	594	559	346	-1	-1	-1	2022_48	v	70-79
311558	1032	1004	730	-1	-1	-1	2023_48	v	80-89
311559	336	309	-1	-1	-1	-1	2022_1	m	60-69
311560	954	916	-1	-1	-1	-1	2023_40	v	80-89
311561	967	897	724	-1	-1	-1	2023_48	m	>= 90
311562	572	543	289	-1	-1	-1	2022_40	v	>= 90
311563	960	926	710	617	-1	-1	2023_48	m	70-79
311564	487	452	210	92	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311565	423	388	130	63	-1	-1	2022_22	m	80-89
311566	555	527	-1	-1	-1	-1	2022_35	v	>= 90
311567	867	828	622	532	-1	-1	2023_35	v	70-79
311568	622	587	-1	-1	-1	-1	2023_1	v	70-79
311569	456	-1	-1	-1	-1	-1	2023_9	v	>= 90
311570	426	349	107	-1	-1	-1	2022_18	m	60-69
311571	750	707	455	355	-1	-1	2023_9	m	80-89
311572	56	20	-1	-1	-1	-1	2021_26	m	60-69
311573	862	826	615	-1	-1	-1	2023_35	m	70-79
311574	903	658	1	-1	-1	-1	2023_40	v	80-89
311575	562	524	348	-1	-1	-1	2022_48	m	70-79
311576	281	281	246	246	-1	-1	2021_48	v	>= 90
311577	463	428	176	-1	-1	-1	2022_22	m	>= 90
311578	761	542	542	435	-1	-1	2023_22	v	>= 90
311579	994	954	705	-1	-1	-1	2023_44	m	>= 90
311580	958	923	666	549	-1	-1	2023_40	m	>= 90
311581	111	76	-1	-1	-1	-1	2021_40	m	50-59
311582	521	493	-1	-1	-1	-1	2022_26	m	70-79
311583	171	136	-1	-1	-1	-1	2021_35	v	80-89
311584	695	668	633	399	-1	-1	2023_5	v	>= 90
311585	583	548	282	-1	-1	-1	2022_40	v	60-69
311586	644	609	360	-1	-1	-1	2022_48	v	>= 90
311587	892	857	586	-1	-1	-1	2023_31	m	>= 90
311588	939	904	660	-1	-1	-1	2023_40	m	80-89
311589	809	771	539	439	-1	-1	2023_22	v	80-89
311590	693	651	412	322	-1	-1	2023_5	m	80-89
311591	3	-1	-1	-1	-1	-1	2021_5	v	80-89
311592	944	909	684	591	-1	-1	2023_44	m	80-89
311593	335	307	76	-1	-1	-1	2022_9	v	<50
311594	482	447	233	-1	-1	-1	2022_31	m	80-89
311595	672	434	-1	-1	-1	-1	2023_9	m	70-79
311596	176	134	-1	-1	-1	-1	2021_44	m	70-79
311597	26	-1	-1	-1	-1	-1	2021_9	m	70-79
311598	395	367	88	-1	-1	-1	2022_9	v	80-89
311599	664	629	383	278	-1	-1	2023_1	v	80-89
311600	303	267	23	-1	-1	-1	2022_1	m	>= 90
311601	175	140	-1	-1	-1	-1	2021_44	v	70-79
311602	710	689	395	283	-1	-1	2023_1	v	70-79
311603	508	480	-1	-1	-1	-1	2022_26	v	>= 90
311604	648	613	357	-1	-1	-1	2022_48	m	80-89
311605	155	123	-1	-1	-1	-1	2021_31	m	80-89
311606	246	204	-1	-1	-1	-1	2021_40	m	>= 90
311607	532	497	330	-1	-1	-1	2022_48	v	<50
311608	1009	981	694	-1	-1	-1	2023_44	v	>= 90
311609	194	159	-1	-1	-1	-1	2021_44	m	80-89
311610	160	-1	-1	-1	-1	-1	2021_48	v	80-89
311611	701	658	448	1	-1	-1	2023_13	m	>= 90
311612	960	925	723	629	-1	-1	2023_48	v	80-89
311613	123	95	-1	-1	-1	-1	2021_22	v	80-89
311614	615	580	394	-1	-1	-1	2023_1	m	70-79
311615	672	644	367	-1	-1	-1	2022_48	v	>= 90
311616	575	547	273	162	-1	-1	2022_35	v	80-89
311617	155	127	-1	-1	-1	-1	2021_26	v	>= 90
311618	793	766	373	-1	-1	-1	2023_13	v	80-89
311619	547	512	272	160	-1	-1	2022_35	m	80-89
311620	92	64	-1	-1	-1	-1	2021_18	v	70-79
311621	989	961	960	678	587	-1	2023_44	v	80-89
311622	286	246	-1	-1	-1	-1	2021_48	m	80-89
311623	209	181	-1	-1	-1	-1	2021_35	m	80-89
311624	676	641	396	298	-1	-1	2023_1	m	>= 90
311625	270	235	-1	-1	-1	-1	2021_48	v	80-89
311626	519	-1	-1	-1	-1	-1	2023_22	m	70-79
311627	258	222	30	-1	-1	-1	2022_1	m	80-89
311628	407	370	-1	-1	-1	-1	2022_22	m	80-89
311629	890	854	588	497	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311630	323	288	76	-1	-1	-1	2022_9	v	80-89
311631	444	409	205	-1	-1	-1	2022_26	m	80-89
311632	978	942	691	-1	-1	-1	2023_44	v	80-89
311633	513	475	210	-1	-1	-1	2022_26	v	>= 90
311634	520	485	220	-1	-1	-1	2022_31	v	>= 90
311635	295	265	9	-1	-1	-1	2022_1	m	80-89
311636	328	-1	-1	-1	-1	-1	2023_5	m	80-89
311637	526	491	272	170	-1	-1	2022_35	m	80-89
311638	396	368	139	78	-1	-1	2022_9	v	>= 90
311639	819	783	562	-1	-1	-1	2023_31	v	70-79
311640	684	649	446	-1	-1	-1	2023_13	v	50-59
311641	880	852	577	465	-1	-1	2023_26	v	80-89
311642	742	721	421	309	-1	-1	2023_5	v	>= 90
311643	994	959	733	-1	-1	-1	2024_1	v	70-79
311644	680	646	391	291	-1	-1	2023_1	v	80-89
311645	64	29	-1	-1	-1	-1	2021_18	m	80-89
311646	306	278	1	-1	-1	-1	2021_48	v	>= 90
311647	792	792	764	764	478	478	2023_13	v	>= 90
311648	366	334	131	-1	-1	-1	2022_13	v	50-59
311649	565	529	291	-1	-1	-1	2022_40	v	80-89
311650	914	875	-1	-1	-1	-1	2023_35	v	80-89
311651	803	767	516	416	-1	-1	2023_18	m	80-89
311652	494	458	209	97	-1	-1	2022_26	v	80-89
311653	856	821	566	-1	-1	-1	2023_22	v	>= 90
311654	570	535	330	235	-1	-1	2022_44	v	>= 90
311655	417	152	-1	-1	-1	-1	2022_18	m	>= 90
311656	183	147	-1	-1	-1	-1	2021_40	m	70-79
311657	186	150	-1	-1	-1	-1	2021_44	m	70-79
311658	900	865	657	558	-1	-1	2023_40	v	80-89
311659	456	395	150	-1	-1	-1	2022_18	v	>= 90
311660	36	1	-1	-1	-1	-1	2021_13	v	80-89
311661	550	522	245	125	-1	-1	2022_31	v	>= 90
311662	699	671	461	355	-1	-1	2023_5	v	60-69
311663	598	563	344	-1	-1	-1	2022_48	v	80-89
311664	160	132	-1	-1	-1	-1	2021_31	m	70-79
311665	419	384	123	24	-1	-1	2022_13	v	>= 90
311666	920	884	733	606	-1	-1	2023_44	v	70-79
311667	371	335	123	-1	-1	-1	2022_9	v	80-89
311668	759	731	545	438	-1	-1	2023_18	m	70-79
311669	1040	1015	730	-1	-1	-1	2023_48	m	80-89
311670	601	566	380	-1	-1	-1	2023_1	m	80-89
311671	875	839	622	-1	-1	-1	2023_40	v	70-79
311672	1051	1016	754	664	-1	-1	2024_1	m	>= 90
311673	779	744	576	-1	-1	-1	2023_31	v	50-59
311674	651	617	420	-1	-1	-1	2023_9	m	70-79
311675	413	378	215	-1	-1	-1	2022_26	m	>= 90
311676	589	568	274	168	-1	-1	2022_35	v	80-89
311677	707	671	487	-1	-1	-1	2023_18	m	60-69
311678	790	762	494	-1	-1	-1	2023_18	m	>= 90
311679	695	667	367	-1	-1	-1	2023_1	v	80-89
311680	622	587	336	-1	-1	-1	2022_48	m	80-89
311681	413	371	105	-1	-1	-1	2022_13	v	>= 90
311682	625	590	368	-1	-1	-1	2023_1	v	80-89
311683	765	737	535	444	-1	-1	2023_18	m	70-79
311684	286	251	47	-1	-1	-1	2021_48	m	>= 90
311685	394	359	103	-1	-1	-1	2022_13	v	80-89
311686	308	280	-1	-1	-1	-1	2021_48	v	>= 90
311687	194	158	-1	-1	-1	-1	2021_44	m	70-79
311688	446	411	-1	-1	-1	-1	2022_18	v	>= 90
311689	657	573	382	-1	-1	-1	2023_5	v	60-69
311690	301	259	-1	-1	-1	-1	2022_1	m	80-89
311691	454	419	144	-1	-1	-1	2022_18	m	>= 90
311692	270	235	-1	-1	-1	-1	2021_44	v	>= 90
311693	564	529	272	-1	-1	-1	2022_35	m	>= 90
311694	821	786	648	557	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311695	354	318	107	-1	-1	-1	2022_13	m	70-79
311696	258	223	-1	-1	-1	-1	2022_1	m	70-79
311697	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
311698	344	309	54	-1	-1	-1	2022_5	m	80-89
311699	652	617	364	267	-1	-1	2022_48	v	>= 90
311700	124	89	-1	-1	-1	-1	2021_26	v	>= 90
311701	794	756	483	-1	-1	-1	2023_22	m	80-89
311702	81	46	-1	-1	-1	-1	2021_40	m	80-89
311703	185	157	-1	-1	-1	-1	2021_31	m	70-79
311704	319	284	137	-1	-1	-1	2022_9	m	70-79
311705	483	448	-1	-1	-1	-1	2022_22	v	80-89
311706	624	584	385	-1	-1	-1	2023_5	m	70-79
311707	240	212	-1	-1	-1	-1	2021_40	m	80-89
311708	322	294	48	-1	-1	-1	2022_5	v	>= 90
311709	183	147	-1	-1	-1	-1	2021_31	m	>= 90
311710	745	710	456	-1	-1	-1	2023_9	v	80-89
311711	919	884	631	531	-1	-1	2023_35	m	80-89
311712	926	842	677	-1	-1	-1	2023_44	v	70-79
311713	326	244	97	-1	-1	-1	2022_5	v	60-69
311714	334	298	85	-1	-1	-1	2022_13	v	70-79
311715	990	956	701	-1	-1	-1	2023_44	v	80-89
311716	787	735	-1	-1	-1	-1	2023_26	v	60-69
311717	519	491	205	-1	-1	-1	2022_26	v	80-89
311718	-20	-1	-1	-1	-1	-1	2021_26	v	>= 90
311719	937	901	682	-1	-1	-1	2023_44	v	70-79
311720	938	904	695	-1	-1	-1	2023_48	v	50-59
311721	373	339	134	-1	-1	-1	2022_18	v	70-79
311722	434	364	184	-1	-1	-1	2022_26	v	>= 90
311723	838	803	562	-1	-1	-1	2023_35	m	50-59
311724	629	594	325	-1	-1	-1	2023_1	v	80-89
311725	671	600	404	-1	-1	-1	2023_5	m	60-69
311726	391	369	83	-1	-1	-1	2022_9	v	>= 90
311727	491	457	-1	-1	-1	-1	2022_26	v	80-89
311728	443	409	142	-1	-1	-1	2022_18	m	>= 90
311729	814	779	525	525	-1	-1	2023_22	v	80-89
311730	24	-1	-1	-1	-1	-1	2021_18	v	80-89
311731	237	208	-1	-1	-1	-1	2022_13	v	<50
311732	729	692	414	-1	-1	-1	2023_5	v	>= 90
311733	758	715	461	-1	-1	-1	2023_9	v	>= 90
311734	734	697	433	-1	-1	-1	2023_9	m	80-89
311735	632	597	400	-1	-1	-1	2023_9	m	50-59
311736	799	763	560	479	-1	-1	2023_26	v	70-79
311737	162	-1	-1	-1	-1	-1	2021_35	v	>= 90
311738	977	942	688	596	-1	-1	2023_44	m	80-89
311739	280	246	-1	-1	-1	-1	2021_48	v	>= 90
311740	636	602	392	-1	-1	-1	2023_5	m	60-69
311741	207	171	1	-1	-1	-1	2021_35	m	>= 90
311742	154	119	-1	-1	-1	-1	2021_40	m	60-69
311743	296	260	112	-1	-1	-1	2022_13	m	50-59
311744	269	241	-1	-1	-1	-1	2021_44	v	>= 90
311745	473	438	227	-1	-1	-1	2022_31	m	80-89
311746	458	427	256	162	-1	-1	2022_26	v	70-79
311747	297	262	1	-1	-1	-1	2021_48	m	80-89
311748	963	892	690	-1	-1	-1	2023_48	m	60-69
311749	949	921	734	-1	-1	-1	2023_44	v	70-79
311750	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
311751	321	286	115	-1	-1	-1	2022_5	m	80-89
311752	21	-1	-1	-1	-1	-1	2021_35	v	60-69
311753	898	863	602	510	-1	-1	2023_31	v	>= 90
311754	836	801	586	-1	-1	-1	2023_31	m	70-79
311755	44	10	-1	-1	-1	-1	2021_22	v	70-79
311756	391	363	89	-1	-1	-1	2022_9	v	80-89
311757	272	237	112	-1	-1	-1	2022_5	v	70-79
311758	149	113	-1	-1	-1	-1	2021_26	v	>= 90
311759	188	-1	-1	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311760	791	756	541	447	-1	-1	2023_22	m	80-89
311761	612	577	339	230	-1	-1	2022_44	v	>= 90
311762	808	773	494	-1	-1	-1	2023_18	m	80-89
311763	301	273	-1	-1	-1	-1	2021_48	m	70-79
311764	630	588	321	223	-1	-1	2022_44	v	80-89
311765	430	402	114	-1	-1	-1	2022_13	v	>= 90
311766	845	811	546	-1	-1	-1	2023_35	m	70-79
311767	382	137	-1	-1	-1	-1	2022_18	m	70-79
311768	321	286	17	-1	-1	-1	2022_1	m	80-89
311769	6	-1	-1	-1	-1	-1	2021_18	m	70-79
311770	287	252	-1	-1	-1	-1	2021_48	v	>= 90
311771	353	318	80	-1	-1	-1	2022_9	m	80-89
311772	207	106	-1	-1	-1	-1	2022_26	v	>= 90
311773	334	334	305	305	25	-1	2022_1	v	80-89
311774	184	148	-1	-1	-1	-1	2021_44	m	70-79
311775	222	186	-1	-1	-1	-1	2021_48	m	70-79
311776	96	58	-1	-1	-1	-1	2021_26	m	80-89
311777	640	606	363	265	-1	-1	2022_48	m	80-89
311778	621	585	383	284	-1	-1	2023_1	m	70-79
311779	112	76	-1	-1	-1	-1	2021_31	v	70-79
311780	798	-1	-1	-1	-1	-1	2023_48	m	60-69
311781	940	904	635	532	-1	-1	2023_35	v	>= 90
311782	770	734	528	-1	-1	-1	2023_22	m	70-79
311783	704	676	397	-1	-1	-1	2023_1	v	>= 90
311784	916	853	709	616	-1	-1	2023_40	v	70-79
311785	668	668	639	639	358	331	2022_48	v	80-89
311786	302	267	7	-1	-1	-1	2021_48	v	>= 90
311787	642	608	350	251	-1	-1	2022_48	m	80-89
311788	525	490	-1	-1	-1	-1	2022_31	m	80-89
311789	955	920	715	619	-1	-1	2023_48	m	70-79
311790	489	461	180	-1	-1	-1	2022_22	m	>= 90
311791	-4	-1	-1	-1	-1	-1	2021_5	m	>= 90
311792	46	12	-1	-1	-1	-1	2021_31	v	>= 90
311793	702	666	375	-1	-1	-1	2023_1	m	>= 90
311794	507	472	240	-1	-1	-1	2022_35	v	70-79
311795	510	475	196	-1	-1	-1	2022_26	v	>= 90
311796	845	810	552	448	-1	-1	2023_22	m	>= 90
311797	750	-1	-1	-1	-1	-1	2023_44	v	<50
311798	673	645	351	-1	-1	-1	2022_48	v	80-89
311799	714	679	445	336	-1	-1	2023_9	m	80-89
311800	529	493	264	-1	-1	-1	2022_40	v	70-79
311801	722	687	483	-1	-1	-1	2023_26	m	70-79
311802	1030	995	726	616	-1	-1	2023_48	v	>= 90
311803	668	633	365	268	-1	-1	2022_48	m	>= 90
311804	86	-1	-1	-1	-1	-1	2021_22	m	80-89
311805	816	777	586	-1	-1	-1	2023_22	m	80-89
311806	184	156	1	1	-1	1	2021_31	v	80-89
311807	310	275	57	-1	-1	-1	2022_9	m	70-79
311808	552	517	517	-1	-1	-1	2022_35	m	60-69
311809	640	605	401	-1	-1	-1	2023_1	m	80-89
311810	363	335	54	-1	-1	-1	2022_5	v	>= 90
311811	847	763	574	-1	1	1	2023_31	m	60-69
311812	239	190	-1	-1	-1	-1	2022_1	v	>= 90
311813	970	935	703	607	-1	-1	2023_44	v	80-89
311814	270	242	-1	-1	-1	-1	2021_44	m	>= 90
311815	92	64	-1	-1	-1	-1	2021_18	v	>= 90
311816	765	730	552	-1	-1	-1	2023_31	m	<50
311817	755	719	466	367	-1	-1	2023_13	v	80-89
311818	71	-1	-1	-1	-1	-1	2021_35	m	60-69
311819	97	63	-1	-1	-1	-1	2021_31	m	80-89
311820	543	508	299	-1	-1	-1	2022_40	v	80-89
311821	217	142	-1	-1	-1	-1	2021_40	v	60-69
311822	789	754	501	-1	-1	-1	2023_18	v	80-89
311823	312	284	11	-1	-1	-1	2022_1	v	80-89
311824	767	732	-1	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311825	667	632	384	-1	-1	-1	2023_1	v	80-89
311826	790	737	552	-1	-1	-1	2023_26	m	70-79
311827	431	396	191	-1	-1	-1	2022_26	v	70-79
311828	219	183	-1	-1	-1	-1	2021_44	m	80-89
311829	855	827	547	-1	-1	-1	2023_22	v	>= 90
311830	846	811	558	-1	-1	-1	2023_26	v	80-89
311831	346	298	100	-1	-1	-1	2022_13	v	80-89
311832	367	339	64	-1	-1	-1	2022_5	m	80-89
311833	764	729	484	-1	-1	-1	2023_22	m	70-79
311834	472	-1	1	-1	-1	-1	2022_22	m	>= 90
311835	402	366	168	-1	-1	-1	2022_22	m	70-79
311836	239	212	-1	-1	-1	-1	2021_40	v	>= 90
311837	187	159	-1	-1	-1	-1	2021_31	v	>= 90
311838	3	-1	-1	-1	-1	-1	2021_13	v	>= 90
311839	932	895	701	-1	-1	-1	2023_48	m	60-69
311840	867	832	586	-1	-1	-1	2023_31	m	80-89
311841	826	798	625	-1	-1	-1	2023_26	m	70-79
311842	1001	960	752	-1	-1	-1	2023_48	v	80-89
311843	153	118	-1	-1	-1	-1	2021_31	v	>= 90
311844	830	794	-1	-1	-1	-1	2023_40	m	<50
311845	92	58	-1	-1	-1	-1	2021_22	m	>= 90
311846	155	120	-1	-1	-1	-1	2021_26	v	>= 90
311847	436	355	135	-1	-1	-1	2022_18	m	60-69
311848	674	413	-1	-1	-1	-1	2023_5	m	80-89
311849	595	560	363	-1	-1	-1	2023_1	m	70-79
311850	500	467	-1	-1	-1	-1	2023_9	m	80-89
311851	93	56	-1	-1	-1	-1	2021_26	v	80-89
311852	939	911	-1	-1	-1	-1	2023_35	m	50-59
311853	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
311854	298	263	-1	-1	-1	-1	2021_48	m	>= 90
311855	499	465	225	-1	-1	-1	2022_35	m	70-79
311856	228	190	-1	-1	-1	-1	2021_48	m	70-79
311857	245	209	0	-1	-1	-1	2021_48	v	>= 90
311858	93	65	-1	-1	-1	-1	2021_18	v	>= 90
311859	219	142	-1	-1	-1	-1	2021_40	v	60-69
311860	537	501	256	170	-1	-1	2022_35	v	80-89
311861	342	307	-1	-1	-1	-1	2022_18	m	50-59
311862	31	3	-1	-1	-1	-1	2021_13	v	>= 90
311863	897	862	649	542	-1	-1	2023_35	m	80-89
311864	941	906	632	532	-1	-1	2023_35	v	>= 90
311865	929	893	646	539	-1	-1	2023_35	m	>= 90
311866	449	414	-1	-1	-1	-1	2022_31	v	70-79
311867	401	373	-1	-1	-1	-1	2023_1	m	80-89
311868	90	55	-1	-1	-1	-1	2021_26	m	70-79
311869	125	-1	-1	-1	-1	-1	2021_35	v	<50
311870	288	253	34	-1	-1	-1	2022_5	v	70-79
311871	9	-1	1	1	-1	-1	2021_9	v	80-89
311872	182	147	-1	-1	-1	-1	2021_44	m	70-79
311873	996	958	700	-1	-1	-1	2023_48	v	80-89
311874	956	921	683	-1	-1	-1	2023_44	m	80-89
311875	913	878	661	565	-1	-1	2023_40	m	80-89
311876	929	894	617	-1	1	1	2023_35	v	>= 90
311877	243	177	-1	-1	-1	-1	2022_1	v	>= 90
311878	1037	1001	731	-1	-1	-1	2024_1	v	80-89
311879	756	714	471	-1	-1	-1	2023_13	m	80-89
311880	538	502	266	-1	-1	-1	2022_35	v	>= 90
311881	394	352	197	44	-1	-1	2022_18	m	80-89
311882	332	297	92	-1	-1	-1	2022_13	m	60-69
311883	998	963	698	599	-1	-1	2023_44	m	>= 90
311884	520	492	214	107	-1	-1	2022_26	v	>= 90
311885	41	20	-1	-1	-1	-1	2021_9	m	80-89
311886	170	134	-1	-1	-1	-1	2021_40	v	70-79
311887	276	248	-1	-1	-1	-1	2021_44	v	>= 90
311888	48	-1	-1	-1	-1	-1	2021_13	m	80-89
311889	766	739	484	374	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311890	731	696	487	-1	-1	-1	2023_13	v	>= 90
311891	450	422	65	-1	-1	-1	2022_18	m	80-89
311892	220	185	-1	-1	-1	-1	2021_48	m	70-79
311893	860	825	611	522	-1	-1	2023_35	m	70-79
311894	296	261	1	-1	-1	-1	2022_13	v	70-79
311895	486	450	194	95	-1	-1	2022_26	v	80-89
311896	802	802	770	770	464	-1	2023_18	m	80-89
311897	558	515	248	-1	-1	-1	2022_35	m	>= 90
311898	535	485	387	-1	-1	-1	2023_13	v	80-89
311899	381	346	92	-1	-1	-1	2022_9	m	>= 90
311900	487	452	219	-1	-1	-1	2022_31	m	70-79
311901	225	187	57	-1	-1	-1	2022_1	m	50-59
311902	679	613	377	-1	-1	-1	2023_9	v	>= 90
311903	753	711	456	-1	-1	-1	2023_9	v	>= 90
311904	94	66	-1	-1	-1	-1	2021_18	v	80-89
311905	729	691	461	361	-1	-1	2023_9	v	>= 90
311906	750	715	478	-1	-1	-1	2023_13	m	80-89
311907	132	90	-1	-1	-1	-1	2021_26	m	80-89
311908	826	790	-1	-1	-1	-1	2023_31	m	70-79
311909	715	680	429	-1	-1	-1	2023_5	m	80-89
311910	164	73	-1	-1	-1	-1	2021_40	m	70-79
311911	870	656	-1	-1	-1	-1	2023_44	m	50-59
311912	520	485	257	-1	-1	-1	2022_40	v	70-79
311913	946	918	596	-1	-1	-1	2023_35	v	>= 90
311914	633	572	426	-1	-1	-1	2023_1	v	60-69
311915	82	-1	-1	-1	-1	-1	2022_9	m	70-79
311916	728	699	496	496	-1	-1	2023_9	m	70-79
311917	381	346	147	38	-1	-1	2022_18	v	80-89
311918	924	854	679	-1	-1	-1	2023_44	m	60-69
311919	842	807	631	-1	-1	-1	2023_40	v	50-59
311920	583	547	303	-1	-1	-1	2022_44	m	80-89
311921	339	338	309	273	-1	-1	2022_1	v	70-79
311922	336	259	21	-1	-1	-1	2022_5	v	60-69
311923	360	324	64	-1	-1	-1	2022_5	v	>= 90
311924	924	887	647	524	-1	-1	2023_35	m	80-89
311925	1001	973	687	-1	-1	-1	2023_44	v	50-59
311926	176	141	-1	-1	-1	-1	2021_40	v	80-89
311927	907	873	609	-1	-1	-1	2023_31	v	>= 90
311928	443	443	409	191	-1	-1	2022_26	v	70-79
311929	273	238	110	-1	-1	-1	2022_5	v	70-79
311930	-3	-1	-1	-1	-1	-1	2021_9	m	80-89
311931	749	714	465	-1	-1	-1	2023_9	m	>= 90
311932	128	-1	-1	-1	-1	-1	2022_18	v	>= 90
311933	196	117	116	-1	-1	-1	2022_1	v	60-69
311934	164	129	-1	-1	-1	-1	2021_40	m	80-89
311935	741	703	470	-1	-1	-1	2023_13	m	>= 90
311936	422	388	138	1	-1	-1	2022_18	m	80-89
311937	518	482	281	-1	-1	-1	2022_40	m	70-79
311938	584	549	347	-1	-1	-1	2022_48	m	70-79
311939	660	625	355	248	-1	-1	2022_48	m	>= 90
311940	202	167	-1	-1	-1	-1	2021_44	v	70-79
311941	587	552	291	-1	-1	-1	2022_48	m	70-79
311942	617	596	-1	-1	-1	-1	2022_40	v	50-59
311943	425	390	113	-1	-1	-1	2022_13	v	>= 90
311944	369	341	67	-1	-1	-1	2022_5	v	>= 90
311945	529	459	264	-1	-1	-1	2022_40	m	>= 90
311946	469	434	246	148	-1	-1	2022_31	m	70-79
311947	346	22	-1	-1	-1	-1	2022_5	v	>= 90
311948	96	56	-1	-1	-1	-1	2021_22	m	80-89
311949	286	209	-1	-1	-1	-1	2021_48	v	60-69
311950	549	514	272	-1	-1	-1	2022_44	m	70-79
311951	762	762	734	734	450	450	2023_9	m	80-89
311952	888	853	-1	-1	-1	-1	2023_31	m	60-69
311953	0	-1	-1	-1	-1	-1	2021_13	m	80-89
311954	473	438	-1	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
311955	407	330	234	83	-1	-1	2022_22	v	60-69
311956	87	-1	-1	-1	-1	-1	2021_31	v	50-59
311957	429	274	-1	-1	-1	-1	2022_35	v	80-89
311958	451	451	423	423	-1	-1	2022_18	v	80-89
311959	232	197	-1	-1	-1	-1	2021_44	m	80-89
311960	306	278	-1	-1	-1	-1	2021_48	m	80-89
311961	1001	973	717	-1	-1	-1	2023_48	m	80-89
311962	969	930	654	650	-1	-1	2023_40	v	80-89
311963	303	303	274	274	-1	-1	2021_48	m	>= 90
311964	514	479	252	-1	-1	-1	2022_35	v	80-89
311965	465	423	204	100	-1	-1	2022_26	v	>= 90
311966	800	765	559	-1	-1	-1	2023_26	m	70-79
311967	824	796	502	406	-1	-1	2023_18	v	80-89
311968	763	737	507	-1	-1	-1	2023_22	m	60-69
311969	843	808	591	-1	-1	-1	2023_35	m	70-79
311970	549	521	-1	-1	-1	-1	2022_31	m	>= 90
311971	71	35	-1	-1	-1	-1	2021_18	m	80-89
311972	465	373	-1	-1	-1	-1	2022_31	v	70-79
311973	191	156	-1	-1	-1	-1	2021_40	m	80-89
311974	232	195	43	-1	-1	-1	2021_48	v	70-79
311975	947	913	726	-1	-1	-1	2023_48	m	60-69
311976	278	242	25	-1	-1	-1	2022_1	v	80-89
311977	933	895	-1	-1	-1	-1	2023_44	m	80-89
311978	860	825	584	-1	-1	-1	2023_26	v	>= 90
311979	61	61	-1	-1	-1	-1	2022_5	m	>= 90
311980	511	483	212	99	-1	-1	2022_26	m	>= 90
311981	231	192	-1	-1	-1	-1	2021_48	m	80-89
311982	638	594	434	-1	-1	-1	2023_9	m	60-69
311983	163	128	-1	-1	-1	-1	2021_31	v	>= 90
311984	238	210	-1	-1	-1	-1	2021_40	v	80-89
311985	436	397	143	-1	-1	-1	2022_18	m	80-89
311986	912	835	-1	-1	-1	-1	2023_40	m	60-69
311987	589	589	561	561	285	-1	2022_40	v	60-69
311988	33	5	-1	-1	-1	-1	2021_9	v	>= 90
311989	34	0	-1	-1	-1	-1	2021_18	m	80-89
311990	190	153	-1	-1	-1	-1	2021_35	v	>= 90
311991	566	538	354	-1	-1	-1	2022_44	m	70-79
311992	483	449	254	-1	-1	-1	2022_35	v	70-79
311993	603	569	470	-1	-1	-1	2023_18	v	<50
311994	11	-1	-1	-1	-1	-1	2021_18	v	>= 90
311995	601	566	369	242	-1	-1	2022_44	v	80-89
311996	998	963	707	601	-1	-1	2023_44	m	>= 90
311997	937	903	632	520	-1	-1	2023_35	m	>= 90
311998	120	85	-1	-1	-1	-1	2021_26	v	80-89
311999	274	239	37	-1	-1	-1	2022_5	m	70-79
312000	915	877	641	-1	-1	-1	2023_40	m	80-89
312001	688	651	381	289	-1	-1	2023_1	v	80-89
312002	472	437	212	-1	-1	-1	2022_31	m	70-79
312003	42	-1	-1	-1	-1	-1	2021_22	v	80-89
312004	651	616	380	-1	-1	-1	2023_1	v	80-89
312005	247	219	-1	-1	-1	-1	2021_40	m	>= 90
312006	843	808	535	-1	-1	-1	2023_26	v	80-89
312007	404	369	139	-1	-1	-1	2022_22	v	70-79
312008	179	144	-1	-1	-1	-1	2021_35	m	80-89
312009	811	774	521	-1	-1	-1	2023_18	m	>= 90
312010	931	896	748	616	-1	-1	2023_48	m	>= 90
312011	992	957	714	-1	-1	-1	2023_48	v	80-89
312012	925	890	673	-1	-1	-1	2023_44	m	80-89
312013	901	863	614	495	-1	-1	2023_31	v	>= 90
312014	577	528	335	235	-1	-1	2022_44	m	80-89
312015	28	-1	-1	-1	-1	-1	2021_13	v	>= 90
312016	333	298	29	-1	-1	-1	2022_13	v	70-79
312017	185	153	10	-1	-1	-1	2022_5	m	50-59
312018	732	697	-1	-1	-1	-1	2023_18	m	70-79
312019	100	65	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312020	36	-1	-1	-1	-1	-1	2021_13	v	>= 90
312021	755	720	449	-1	-1	-1	2023_13	m	80-89
312022	114	79	-1	-1	-1	-1	2021_35	m	70-79
312023	344	306	64	-1	-1	-1	2022_5	m	80-89
312024	316	281	83	-1	-1	-1	2022_13	v	60-69
312025	712	677	434	-1	-1	-1	2023_5	v	>= 90
312026	366	338	40	-1	-1	-1	2022_5	v	80-89
312027	317	233	-1	-1	-1	-1	2022_9	v	60-69
312028	362	327	66	-1	-1	-1	2022_5	v	>= 90
312029	782	593	1	-1	-1	-1	2023_31	v	70-79
312030	878	843	594	-1	-1	-1	2023_35	v	80-89
312031	584	556	-1	-1	-1	-1	2022_44	m	60-69
312032	776	741	516	-1	-1	-1	2023_22	m	70-79
312033	427	392	141	-1	-1	-1	2022_22	v	>= 90
312034	6	-1	-1	-1	-1	-1	2021_5	m	80-89
312035	435	414	113	3	-1	-1	2022_13	v	80-89
312036	760	724	475	377	-1	-1	2023_13	v	80-89
312037	634	606	329	-1	-1	-1	2022_44	v	>= 90
312038	463	425	182	69	-1	-1	2022_22	m	80-89
312039	1024	989	722	-1	-1	-1	2023_48	m	>= 90
312040	127	91	-1	-1	-1	-1	2021_35	m	80-89
312041	522	487	289	-1	-1	-1	2022_40	m	80-89
312042	773	737	513	-1	-1	-1	2023_22	m	70-79
312043	88	60	-1	-1	-1	-1	2021_18	v	>= 90
312044	605	564	397	-1	-1	-1	2023_1	m	80-89
312045	893	858	644	-1	-1	-1	2023_40	m	80-89
312046	530	495	345	201	-1	-1	2022_40	m	70-79
312047	807	772	480	-1	-1	-1	2023_18	m	>= 90
312048	617	545	328	-1	-1	-1	2022_48	m	60-69
312049	806	771	503	-1	-1	-1	2023_18	m	80-89
312050	764	728	516	-1	-1	-1	2023_22	v	80-89
312051	695	656	437	-1	-1	-1	2023_5	v	>= 90
312052	488	453	255	-1	-1	-1	2022_35	v	70-79
312053	947	919	641	526	-1	-1	2023_35	v	80-89
312054	622	587	369	-1	-1	-1	2023_1	v	80-89
312055	120	92	-1	-1	-1	-1	2021_22	v	80-89
312056	277	249	-1	-1	-1	-1	2021_44	v	80-89
312057	917	889	537	-1	-1	-1	2023_31	v	80-89
312058	692	657	425	-1	-1	-1	2023_9	m	80-89
312059	405	370	115	10	-1	-1	2022_13	v	>= 90
312060	499	464	216	-1	-1	-1	2022_26	m	>= 90
312061	704	670	426	-1	-1	-1	2023_5	v	>= 90
312062	500	465	222	-1	-1	-1	2022_26	v	>= 90
312063	660	624	412	322	-1	-1	2023_5	v	70-79
312064	752	717	450	-1	-1	-1	2023_13	m	80-89
312065	229	194	-1	-1	-1	-1	2021_48	m	70-79
312066	399	371	90	1	-1	-1	2022_9	v	80-89
312067	212	169	-1	-1	-1	-1	2021_35	m	80-89
312068	401	366	-1	-1	-1	-1	2022_13	m	80-89
312069	257	221	72	-1	-1	-1	2022_1	v	70-79
312070	994	956	723	-1	-1	-1	2024_1	m	80-89
312071	911	1	1	1	1	1	2023_44	v	80-89
312072	898	636	-1	-1	-1	-1	2023_40	v	70-79
312073	94	66	-1	-1	-1	-1	2021_18	v	80-89
312074	349	314	137	-1	-1	-1	2022_18	m	70-79
312075	562	527	280	-1	-1	-1	2022_35	v	>= 90
312076	127	99	-1	-1	-1	-1	2021_26	v	>= 90
312077	500	464	204	107	-1	-1	2022_26	m	80-89
312078	825	825	790	790	518	-1	2023_18	v	70-79
312079	881	824	617	-1	-1	-1	2023_35	m	80-89
312080	652	617	404	-1	-1	-1	2023_9	v	60-69
312081	486	451	205	-1	-1	-1	2022_26	v	80-89
312082	554	519	273	-1	-1	-1	2022_35	v	>= 90
312083	636	608	334	228	-1	-1	2022_44	v	>= 90
312084	846	811	571	472	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312085	208	180	-1	-1	-1	-1	2021_35	m	70-79
312086	702	628	-1	-1	-1	-1	2023_13	m	60-69
312087	476	392	-1	-1	-1	-1	2022_26	v	<50
312088	1046	1025	731	-1	-1	-1	2023_48	v	80-89
312089	563	528	314	-1	-1	-1	2022_44	v	70-79
312090	183	148	-1	-1	-1	-1	2021_40	v	>= 90
312091	362	327	119	-1	-1	-1	2022_13	m	80-89
312092	527	492	333	-1	-1	-1	2022_40	m	80-89
312093	335	280	136	-1	-1	-1	2022_9	m	80-89
312094	329	294	52	-1	-1	-1	2022_9	m	70-79
312095	420	385	168	-1	-1	-1	2022_22	m	80-89
312096	609	525	-1	-1	-1	-1	2022_48	m	60-69
312097	-7	-1	-1	-1	-1	-1	2021_13	m	70-79
312098	811	776	-1	-1	-1	-1	2023_40	v	<50
312099	546	518	249	-1	-1	-1	2022_31	m	>= 90
312100	789	751	-1	-1	-1	-1	2023_31	m	60-69
312101	361	326	177	-1	-1	-1	2022_18	v	70-79
312102	859	820	562	472	-1	-1	2023_26	v	80-89
312103	1008	973	778	636	-1	-1	2023_48	m	80-89
312104	656	619	-1	-1	-1	-1	2023_18	m	60-69
312105	671	643	387	-1	-1	-1	2023_1	m	>= 90
312106	183	149	-1	-1	-1	-1	2021_35	v	80-89
312107	899	864	626	-1	-1	-1	2023_35	m	80-89
312108	55	20	-1	-1	-1	-1	2021_18	m	80-89
312109	376	339	112	-1	-1	-1	2022_18	v	70-79
312110	443	407	177	78	-1	-1	2022_22	m	80-89
312111	749	-1	-1	-1	-1	-1	2023_48	v	80-89
312112	355	319	84	-1	-1	-1	2022_9	m	>= 90
312113	143	108	-1	-1	-1	-1	2021_40	v	70-79
312114	702	667	464	359	-1	-1	2023_9	v	>= 90
312115	807	773	579	-1	-1	-1	2023_31	m	70-79
312116	881	847	667	-1	-1	-1	2023_44	m	50-59
312117	538	503	272	-1	-1	-1	2022_40	m	70-79
312118	244	49	-1	-1	-1	-1	2022_9	v	50-59
312119	680	644	428	-1	-1	-1	2023_9	m	70-79
312120	458	458	430	430	150	150	2022_18	v	>= 90
312121	1022	715	-1	-1	-1	-1	2023_48	v	>= 90
312122	580	545	317	-1	-1	-1	2022_44	v	70-79
312123	495	495	-1	-1	-1	-1	2023_18	m	80-89
312124	769	734	-1	-1	-1	-1	2023_22	v	70-79
312125	385	351	160	-1	-1	-1	2022_22	m	70-79
312126	702	674	414	-1	-1	-1	2023_5	v	>= 90
312127	-2	-1	-1	-1	-1	-1	2021_13	v	50-59
312128	436	401	154	-1	-1	-1	2022_18	v	>= 90
312129	254	219	-1	-1	-1	-1	2021_44	v	80-89
312130	962	934	715	615	-1	-1	2023_48	m	70-79
312131	671	587	392	1	-1	-1	2023_5	v	60-69
312132	876	843	564	-1	-1	-1	2023_31	v	80-89
312133	653	618	410	319	-1	-1	2023_5	v	80-89
312134	247	219	-1	-1	-1	-1	2021_40	v	70-79
312135	784	755	510	-1	-1	-1	2023_18	v	>= 90
312136	107	58	1	-1	-1	-1	2021_31	v	>= 90
312137	741	674	473	-1	-1	-1	2023_18	v	60-69
312138	291	255	-1	-1	-1	-1	2022_9	v	50-59
312139	755	720	556	-1	-1	-1	2023_31	m	70-79
312140	877	835	-1	-1	-1	-1	2023_26	v	>= 90
312141	743	722	421	309	-1	-1	2023_5	v	80-89
312142	202	125	-1	-1	-1	-1	2021_40	v	60-69
312143	141	114	-1	-1	-1	-1	2021_26	m	>= 90
312144	844	809	585	-1	-1	-1	2023_31	m	70-79
312145	31	-1	-1	-1	-1	-1	2021_18	m	70-79
312146	645	610	365	-1	-1	-1	2022_48	m	80-89
312147	928	881	602	-1	-1	-1	2023_44	m	60-69
312148	659	624	408	-1	-1	-1	2023_5	v	70-79
312149	1001	973	-1	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312150	452	424	150	-1	-1	-1	2022_18	v	80-89
312151	264	236	-1	-1	-1	-1	2021_44	v	>= 90
312152	34	-1	-1	-1	-1	-1	2021_35	m	>= 90
312153	151	116	-1	-1	-1	-1	2021_40	v	70-79
312154	738	703	493	-1	-1	-1	2023_18	v	70-79
312155	871	871	835	835	578	-1	2023_26	v	>= 90
312156	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
312157	392	197	-1	-1	-1	-1	2022_26	v	70-79
312158	994	954	726	-1	-1	-1	2024_1	m	80-89
312159	948	913	707	-1	-1	-1	2023_48	v	70-79
312160	605	570	343	251	-1	-1	2022_48	v	80-89
312161	61	26	-1	-1	-1	-1	2021_31	v	50-59
312162	622	588	380	-1	-1	-1	2023_5	v	60-69
312163	514	289	-1	-1	-1	-1	2022_44	m	50-59
312164	774	739	-1	-1	-1	-1	2023_26	v	50-59
312165	463	428	170	71	-1	-1	2022_22	m	80-89
312166	134	93	-1	-1	-1	-1	2021_26	v	80-89
312167	313	293	-1	-1	-1	-1	2022_22	v	<50
312168	321	286	85	-1	-1	-1	2022_13	m	70-79
312169	71	43	-1	-1	-1	-1	2021_18	m	>= 90
312170	45	10	-1	-1	-1	-1	2021_13	v	80-89
312171	674	646	360	-1	-1	-1	2022_48	m	80-89
312172	829	793	544	-1	-1	-1	2023_22	v	>= 90
312173	68	33	-1	-1	-1	-1	2021_31	v	50-59
312174	430	402	122	-1	-1	-1	2022_13	v	>= 90
312175	490	462	107	-1	-1	-1	2022_22	m	80-89
312176	369	334	158	-1	-1	-1	2022_26	m	<50
312177	608	580	303	-1	-1	-1	2022_40	v	>= 90
312178	322	287	34	-1	-1	-1	2022_1	m	>= 90
312179	554	518	298	-1	-1	-1	2022_40	m	80-89
312180	271	236	9	-1	-1	-1	2022_1	m	70-79
312181	659	602	409	-1	-1	-1	2023_9	v	60-69
312182	295	255	50	-1	-1	-1	2022_1	m	80-89
312183	355	327	75	-1	-1	-1	2022_9	m	>= 90
312184	674	639	-1	-1	-1	-1	2023_18	m	<50
312185	1007	972	721	631	-1	-1	2023_48	v	>= 90
312186	894	859	646	-1	-1	-1	2023_40	m	70-79
312187	651	616	367	258	-1	-1	2022_48	v	80-89
312188	120	92	-1	-1	-1	-1	2021_22	m	>= 90
312189	280	245	-1	-1	-1	-1	2021_48	m	>= 90
312190	1030	1002	732	725	-1	-1	2023_48	m	80-89
312191	656	621	392	-1	-1	-1	2023_5	v	80-89
312192	313	278	48	-1	-1	-1	2022_9	v	80-89
312193	388	352	-1	-1	-1	-1	2022_9	v	>= 90
312194	301	273	2	-1	-1	-1	2021_48	m	>= 90
312195	984	948	700	-1	-1	-1	2023_44	v	80-89
312196	758	723	526	429	-1	-1	2023_22	v	70-79
312197	512	484	214	-1	-1	-1	2022_26	m	80-89
312198	779	737	507	-1	-1	-1	2023_18	v	80-89
312199	268	154	-1	-1	-1	-1	2022_35	v	>= 90
312200	383	348	138	-1	-1	-1	2022_18	v	70-79
312201	454	416	114	-1	-1	-1	2022_18	v	>= 90
312202	272	244	-1	-1	-1	-1	2021_44	v	>= 90
312203	975	940	715	-1	-1	-1	2023_48	m	70-79
312204	519	491	197	-1	-1	-1	2022_26	v	80-89
312205	300	272	-1	-1	-1	-1	2022_31	m	50-59
312206	171	101	-1	-1	-1	-1	2021_40	v	60-69
312207	893	830	-1	-1	-1	-1	2023_40	m	70-79
312208	801	773	-1	-1	-1	-1	2023_18	v	>= 90
312209	93	72	-1	-1	-1	-1	2022_5	m	80-89
312210	772	737	518	-1	-1	-1	2023_22	m	80-89
312211	915	888	888	603	603	-1	2023_31	m	70-79
312212	280	245	22	-1	-1	-1	2022_9	m	80-89
312213	338	310	29	-1	-1	-1	2022_1	m	>= 90
312214	451	416	-1	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312215	32	4	-1	-1	-1	-1	2021_9	v	>= 90
312216	729	694	479	-1	-1	-1	2023_13	v	80-89
312217	262	227	-1	-1	-1	-1	2021_44	v	80-89
312218	638	603	390	-1	-1	-1	2023_5	v	70-79
312219	570	535	355	-1	-1	-1	2023_1	v	50-59
312220	495	460	233	-1	-1	-1	2022_35	v	70-79
312221	338	338	276	276	24	-1	2022_1	v	>= 90
312222	622	586	-1	-1	-1	-1	2023_1	m	80-89
312223	239	204	-1	-1	-1	-1	2021_40	m	>= 90
312224	908	880	593	-1	-1	-1	2023_31	m	70-79
312225	604	577	303	-1	-1	-1	2022_40	v	80-89
312226	504	468	241	115	-1	-1	2022_26	m	80-89
312227	447	410	163	68	-1	-1	2022_22	m	>= 90
312228	474	409	224	-1	-1	-1	2022_31	v	80-89
312229	832	762	570	-1	-1	-1	2023_31	m	60-69
312230	639	604	351	-1	-1	-1	2022_48	v	>= 90
312231	256	221	-1	-1	-1	-1	2022_1	v	>= 90
312232	547	513	-1	-1	-1	-1	2022_40	m	70-79
312233	835	797	773	733	567	-1	2023_26	m	80-89
312234	38	-1	-1	-1	-1	-1	2021_13	m	80-89
312235	515	480	275	-1	-1	-1	2022_40	v	70-79
312236	961	877	688	-1	-1	-1	2023_48	m	60-69
312237	60	32	-1	-1	-1	-1	2021_18	m	60-69
312238	488	453	204	-1	-1	-1	2022_26	m	>= 90
312239	216	139	-1	-1	-1	-1	2021_44	v	>= 90
312240	29	-1	-1	-1	-1	-1	2021_13	v	80-89
312241	126	-1	-1	-1	-1	-1	2021_26	v	>= 90
312242	408	374	123	-1	-1	-1	2022_13	m	>= 90
312243	86	58	-1	-1	-1	-1	2021_18	v	>= 90
312244	921	861	680	583	-1	-1	2023_44	v	>= 90
312245	976	941	679	568	-1	-1	2023_40	m	>= 90
312246	867	832	594	502	-1	-1	2023_31	m	80-89
312247	352	289	99	-1	-1	-1	2022_13	v	80-89
312248	246	218	-1	-1	-1	-1	2021_40	m	>= 90
312249	702	676	397	-1	-1	-1	2023_1	m	>= 90
312250	750	715	521	-1	-1	-1	2023_22	v	70-79
312251	702	665	-1	-1	-1	-1	2023_13	v	>= 90
312252	249	183	-1	-1	-1	-1	2021_40	v	>= 90
312253	558	524	291	-1	-1	-1	2022_40	v	80-89
312254	960	924	693	-1	-1	-1	2023_48	v	70-79
312255	837	802	537	-1	-1	-1	2023_22	v	80-89
312256	430	394	176	83	-1	-1	2022_22	v	80-89
312257	837	802	568	-1	-1	-1	2023_31	v	80-89
312258	421	337	154	-1	-1	-1	2022_22	m	60-69
312259	230	195	-1	-1	-1	-1	2021_40	v	>= 90
312260	359	324	77	-1	-1	-1	2022_9	v	>= 90
312261	637	609	322	222	-1	-1	2022_44	v	>= 90
312262	92	64	-1	-1	-1	-1	2021_18	m	80-89
312263	329	294	34	-1	-1	-1	2022_5	v	>= 90
312264	627	589	324	227	-1	-1	2022_44	v	>= 90
312265	162	127	-1	-1	-1	-1	2021_31	v	>= 90
312266	563	528	320	-1	-1	-1	2022_44	m	70-79
312267	665	630	408	315	-1	-1	2023_5	v	70-79
312268	583	562	247	-1	-1	-1	2022_35	v	<50
312269	862	827	615	-1	-1	-1	2023_35	v	70-79
312270	695	659	383	-1	-1	-1	2023_1	v	>= 90
312271	777	741	-1	-1	-1	-1	2023_13	m	>= 90
312272	123	95	-1	-1	-1	-1	2021_22	v	60-69
312273	1064	1029	764	666	-1	-1	2024_1	v	>= 90
312274	576	271	159	-1	-1	-1	2022_35	v	>= 90
312275	739	713	472	-1	-1	-1	2023_13	v	80-89
312276	919	884	637	539	-1	-1	2023_35	v	80-89
312277	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
312278	513	485	198	-1	-1	-1	2022_26	v	>= 90
312279	714	679	433	327	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312280	571	532	-1	-1	-1	-1	2022_40	m	>= 90
312281	138	103	-1	-1	-1	-1	2021_40	m	80-89
312282	76	41	-1	-1	-1	-1	2021_18	v	80-89
312283	837	767	-1	-1	-1	-1	2023_31	m	70-79
312284	489	412	202	-1	-1	-1	2022_31	v	60-69
312285	815	780	521	410	-1	-1	2023_18	v	>= 90
312286	362	334	62	-1	-1	-1	2022_5	m	80-89
312287	588	560	222	-1	-1	-1	2022_44	m	70-79
312288	403	375	123	-1	-1	-1	2022_13	v	>= 90
312289	357	322	57	-1	-1	-1	2022_5	v	>= 90
312290	686	603	464	368	-1	-1	2023_9	v	70-79
312291	967	931	707	595	-1	-1	2023_44	m	80-89
312292	179	94	-1	-1	-1	-1	2021_44	m	70-79
312293	23	-1	-1	-1	-1	-1	2021_18	v	80-89
312294	658	623	359	-1	-1	-1	2022_48	v	80-89
312295	810	770	506	-1	-1	-1	2023_22	m	80-89
312296	279	243	-1	-1	-1	-1	2021_48	m	80-89
312297	534	486	283	-1	-1	-1	2022_40	m	>= 90
312298	620	599	302	-1	-1	-1	2022_40	v	>= 90
312299	228	193	4	-1	-1	-1	2021_44	v	80-89
312300	997	963	700	606	-1	-1	2023_44	m	>= 90
312301	761	733	456	-1	-1	-1	2023_9	v	>= 90
312302	733	705	428	324	-1	-1	2023_5	v	70-79
312303	613	579	330	-1	-1	-1	2022_44	m	70-79
312304	611	583	288	-1	-1	-1	2022_40	v	>= 90
312305	297	262	-1	-1	-1	-1	2022_9	m	70-79
312306	561	315	-1	-1	-1	-1	2022_48	m	80-89
312307	87	63	-1	-1	-1	-1	2021_48	v	70-79
312308	751	715	473	-1	-1	-1	2023_13	v	80-89
312309	369	341	128	83	-1	-1	2022_13	v	50-59
312310	127	99	-1	-1	-1	-1	2021_31	m	70-79
312311	301	266	29	-1	-1	-1	2022_1	m	80-89
312312	627	562	386	-1	-1	-1	2023_1	m	>= 90
312313	431	431	396	396	33	-1	2022_18	v	>= 90
312314	261	199	-1	-1	-1	-1	2022_1	v	>= 90
312315	798	721	594	488	-1	-1	2023_22	v	50-59
312316	322	287	70	-1	-1	-1	2022_9	v	70-79
312317	517	483	256	160	-1	-1	2022_35	m	80-89
312318	295	261	-1	-1	-1	-1	2021_48	m	80-89
312319	547	-1	-1	-1	-1	-1	2023_1	m	<50
312320	662	628	443	-1	-1	-1	2023_13	m	50-59
312321	927	893	-1	-1	-1	-1	2024_1	m	<50
312322	626	592	344	241	-1	-1	2022_44	v	80-89
312323	867	832	631	-1	-1	-1	2023_40	v	80-89
312324	763	736	460	-1	-1	-1	2023_9	m	>= 90
312325	1000	965	700	-1	-1	-1	2023_44	v	>= 90
312326	529	496	1	1	-1	-1	2022_44	m	50-59
312327	-3	-1	-1	-1	-1	-1	2021_9	v	80-89
312328	578	543	340	216	-1	-1	2022_44	v	>= 90
312329	705	674	391	-1	-1	-1	2023_1	v	70-79
312330	573	538	293	-1	-1	-1	2022_40	m	>= 90
312331	844	809	543	-1	-1	-1	2023_26	m	80-89
312332	631	551	374	-1	-1	-1	2023_1	v	70-79
312333	528	213	100	-1	-1	-1	2022_26	v	>= 90
312334	520	484	257	-1	-1	-1	2022_40	v	70-79
312335	579	509	-1	-1	-1	-1	2022_40	v	60-69
312336	430	402	115	-1	-1	-1	2022_13	v	>= 90
312337	667	632	352	-1	-1	-1	2022_48	v	>= 90
312338	-1	-1	-1	-1	-1	-1	2021_5	m	60-69
312339	560	526	320	228	-1	-1	2022_44	v	70-79
312340	548	274	169	-1	-1	-1	2022_35	v	80-89
312341	185	115	-1	-1	-1	-1	2021_40	v	60-69
312342	306	278	-1	-1	-1	-1	2021_48	v	>= 90
312343	608	538	331	-1	-1	-1	2022_48	m	80-89
312344	76	-1	-1	-1	-1	-1	2021_35	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312345	796	761	539	450	-1	-1	2023_22	m	80-89
312346	626	591	331	234	-1	-1	2022_44	m	80-89
312347	86	51	-1	-1	-1	-1	2021_18	m	>= 90
312348	772	737	520	-1	-1	-1	2023_22	m	70-79
312349	472	437	-1	-1	-1	-1	2022_35	v	50-59
312350	520	436	239	-1	-1	-1	2022_35	v	60-69
312351	512	478	277	-1	-1	-1	2022_40	v	60-69
312352	417	358	192	-1	-1	-1	2022_26	m	60-69
312353	316	295	-1	-1	-1	-1	2021_48	v	80-89
312354	410	376	99	-1	-1	-1	2022_13	v	80-89
312355	762	728	495	379	-1	-1	2023_13	v	>= 90
312356	488	460	173	69	-1	-1	2022_22	v	>= 90
312357	420	385	-1	-1	-1	-1	2022_26	v	80-89
312358	170	-1	-1	-1	-1	-1	2022_22	v	80-89
312359	376	341	221	-1	-1	-1	2022_22	m	60-69
312360	647	619	356	254	-1	-1	2022_48	v	>= 90
312361	608	540	365	-1	-1	-1	2022_48	m	60-69
312362	437	402	188	-1	-1	-1	2022_26	v	80-89
312363	351	317	14	-1	-1	-1	2022_5	v	80-89
312364	424	396	122	1	-1	-1	2022_13	v	>= 90
312365	152	124	-1	-1	-1	-1	2021_26	v	>= 90
312366	136	108	-1	-1	-1	-1	2021_31	m	70-79
312367	598	553	298	197	-1	-1	2022_40	m	80-89
312368	248	220	-1	-1	-1	-1	2021_40	v	>= 90
312369	739	709	453	360	-1	-1	2023_9	m	>= 90
312370	821	765	-1	-1	-1	-1	2023_26	v	60-69
312371	702	675	402	284	-1	-1	2023_1	m	60-69
312372	914	878	671	-1	-1	-1	2023_44	v	70-79
312373	585	557	289	-1	-1	-1	2022_40	v	>= 90
312374	676	637	494	-1	-1	-1	2023_13	v	60-69
312375	847	811	568	-1	-1	-1	2023_26	m	80-89
312376	282	247	-1	-1	-1	-1	2022_13	m	70-79
312377	549	511	278	-1	-1	-1	2022_40	m	>= 90
312378	727	692	451	354	-1	-1	2023_9	v	>= 90
312379	200	115	-1	-1	-1	-1	2021_44	m	60-69
312380	155	115	-1	-1	-1	-1	2021_40	v	70-79
312381	200	165	-1	-1	-1	-1	2021_44	m	70-79
312382	48	-1	-1	-1	-1	-1	2021_22	v	60-69
312383	893	859	586	-1	-1	-1	2023_31	m	>= 90
312384	60	25	-1	-1	-1	-1	2021_18	v	80-89
312385	345	310	-1	-1	-1	-1	2022_9	v	>= 90
312386	9	-1	-1	-1	-1	-1	2021_18	m	70-79
312387	916	881	663	635	635	-1	2023_40	v	80-89
312388	154	115	-1	-1	-1	-1	2021_31	m	>= 90
312389	1065	1022	749	-1	-1	-1	2024_1	m	80-89
312390	532	497	-1	-1	-1	-1	2023_1	m	80-89
312391	112	89	1	1	-1	-1	2021_22	m	>= 90
312392	275	240	-1	-1	-1	-1	2021_44	v	>= 90
312393	749	712	458	-1	-1	-1	2023_9	v	80-89
312394	975	947	663	-1	-1	-1	2023_40	v	>= 90
312395	929	894	623	534	-1	-1	2023_35	v	80-89
312396	84	46	-1	-1	-1	-1	2021_18	v	80-89
312397	30	-1	-1	-1	-1	-1	2022_1	v	50-59
312398	-1	-1	-1	-1	-1	-1	2015_31	m	70-79
312399	48	-1	-1	-1	-1	-1	2022_13	v	70-79
312400	218	218	190	190	-1	-1	2021_35	m	>= 90
312401	208	208	180	180	-1	-1	2021_35	m	>= 90
312402	216	188	-1	-1	-1	-1	2021_35	m	80-89
312403	209	181	-1	-1	-1	-1	2021_35	v	80-89
312404	196	161	-1	-1	-1	-1	2021_35	v	>= 90
312405	145	110	-1	-1	-1	-1	2021_35	v	80-89
312406	126	43	-1	-1	-1	-1	2021_35	v	60-69
312407	64	-1	-1	-1	-1	-1	2021_35	v	80-89
312408	210	175	-1	-1	-1	-1	2021_35	v	>= 90
312409	195	150	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312410	308	273	77	-1	-1	-1	2022_13	v	70-79
312411	184	156	-1	-1	-1	-1	2021_35	v	>= 90
312412	643	566	-1	-1	-1	-1	2023_1	v	60-69
312413	277	249	-1	-1	-1	-1	2021_44	v	>= 90
312414	269	241	-1	-1	-1	-1	2021_44	m	50-59
312415	365	330	82	-1	-1	-1	2022_13	m	70-79
312416	153	124	-1	-1	-1	-1	2021_26	v	>= 90
312417	531	496	234	-1	-1	-1	2022_31	v	>= 90
312418	111	-1	-1	-1	-1	-1	2021_35	v	70-79
312419	660	556	1	-1	-1	-1	2023_40	v	80-89
312420	628	587	415	-1	-1	-1	2023_9	v	80-89
312421	840	805	534	-1	-1	-1	2023_22	m	>= 90
312422	269	234	-1	-1	-1	-1	2021_44	m	>= 90
312423	648	612	417	-1	-1	-1	2023_5	m	70-79
312424	469	403	-1	-1	-1	-1	2022_31	m	>= 90
312425	121	71	-1	-1	-1	-1	2021_35	v	70-79
312426	838	803	598	505	-1	-1	2023_31	m	70-79
312427	427	387	127	22	-1	-1	2022_13	m	>= 90
312428	169	-1	-1	-1	-1	-1	2021_40	m	70-79
312429	837	802	620	-1	-1	-1	2023_31	v	70-79
312430	854	819	663	-1	-1	-1	2023_44	m	<50
312431	973	938	690	-1	-1	-1	2023_44	m	80-89
312432	597	562	385	-1	-1	-1	2023_1	v	60-69
312433	610	582	303	-1	-1	-1	2022_40	v	>= 90
312434	783	749	490	372	-1	-1	2023_13	v	>= 90
312435	1031	994	728	-1	-1	-1	2024_1	m	80-89
312436	458	458	430	430	157	-1	2022_18	v	>= 90
312437	864	-1	-1	-1	-1	-1	2023_35	v	80-89
312438	824	796	522	-1	-1	-1	2023_18	m	<50
312439	292	214	25	-1	-1	-1	2022_5	m	70-79
312440	309	281	-1	-1	-1	-1	2021_48	v	>= 90
312441	643	608	350	262	-1	-1	2022_48	m	>= 90
312442	659	624	386	-1	-1	-1	2023_5	v	80-89
312443	432	396	-1	-1	-1	-1	2022_18	v	>= 90
312444	416	381	172	-1	-1	-1	2022_26	m	70-79
312445	532	497	289	-1	-1	-1	2022_40	v	70-79
312446	509	474	211	-1	-1	-1	2022_26	v	>= 90
312447	875	840	577	-1	-1	-1	2023_26	v	>= 90
312448	76	-1	-1	-1	-1	-1	2021_26	v	>= 90
312449	1028	1000	727	615	-1	-1	2023_48	m	70-79
312450	845	810	538	538	441	-1	2023_22	m	80-89
312451	244	217	-1	-1	-1	-1	2021_40	m	70-79
312452	166	138	-1	-1	-1	-1	2021_35	v	>= 90
312453	69	32	-1	-1	-1	-1	2021_26	m	80-89
312454	154	127	-1	-1	-1	-1	2021_26	v	>= 90
312455	518	490	218	-1	-1	-1	2022_26	v	>= 90
312456	580	504	272	1	-1	-1	2022_40	m	60-69
312457	700	665	437	-1	-1	-1	2023_9	v	70-79
312458	530	495	293	-1	-1	-1	2022_40	v	80-89
312459	819	784	567	-1	-1	-1	2023_26	m	80-89
312460	131	93	-1	-1	-1	-1	2021_35	v	70-79
312461	513	478	261	-1	-1	1	2022_35	m	80-89
312462	536	500	270	-1	-1	-1	2022_40	m	80-89
312463	923	902	-1	-1	-1	-1	2023_31	v	70-79
312464	630	594	424	-1	-1	-1	2023_9	m	50-59
312465	962	927	694	-1	-1	-1	2023_48	m	70-79
312466	205	170	-1	-1	-1	-1	2021_44	m	80-89
312467	877	841	659	550	-1	-1	2023_40	v	70-79
312468	515	480	258	-1	-1	-1	2022_35	m	70-79
312469	238	203	-1	-1	-1	-1	2021_40	m	>= 90
312470	882	847	634	-1	-1	-1	2023_40	m	70-79
312471	906	891	624	527	-1	-1	2023_35	v	80-89
312472	915	887	585	-1	-1	-1	2023_31	m	70-79
312473	851	823	556	-1	-1	-1	2023_31	m	60-69
312474	938	899	732	628	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312475	806	729	561	-1	-1	-1	2023_26	v	70-79
312476	392	354	-1	-1	-1	-1	2022_9	m	>= 90
312477	875	840	571	462	-1	-1	2023_26	v	80-89
312478	30	-1	-1	-1	-1	-1	2021_22	m	70-79
312479	247	211	1	-1	-1	-1	2021_44	m	80-89
312480	542	454	-1	-1	-1	-1	2023_22	v	>= 90
312481	788	760	481	382	-1	-1	2023_13	v	70-79
312482	126	92	-1	-1	-1	-1	2021_44	v	60-69
312483	817	788	-1	-1	-1	-1	2023_18	v	80-89
312484	521	493	212	94	-1	-1	2022_26	v	>= 90
312485	537	502	245	-1	-1	-1	2022_31	m	>= 90
312486	72	-1	-1	-1	-1	-1	2022_13	v	80-89
312487	52	-1	-1	-1	-1	-1	2021_22	v	60-69
312488	659	618	374	-1	-1	-1	2023_1	v	80-89
312489	437	416	119	-1	-1	-1	2022_13	v	>= 90
312490	733	705	429	-1	-1	-1	2023_5	v	80-89
312491	807	772	555	-1	-1	-1	2023_26	v	70-79
312492	371	336	89	-1	-1	-1	2022_9	v	>= 90
312493	322	286	31	-1	-1	-1	2022_1	v	>= 90
312494	640	604	329	238	-1	-1	2022_44	m	>= 90
312495	181	145	-1	-1	-1	-1	2021_40	m	70-79
312496	7	-1	-1	-1	-1	-1	2021_9	m	80-89
312497	925	889	689	589	-1	-1	2023_44	m	80-89
312498	248	212	8	-1	-1	-1	2022_1	m	70-79
312499	122	95	-1	-1	-1	-1	2021_22	m	80-89
312500	178	81	-1	-1	-1	-1	2021_31	m	70-79
312501	828	793	553	440	-1	-1	2023_22	v	>= 90
312502	952	917	711	-1	-1	-1	2023_48	m	70-79
312503	112	70	-1	-1	-1	-1	2021_35	v	60-69
312504	544	504	269	-1	-1	-1	2022_35	m	80-89
312505	864	829	611	-1	-1	-1	2023_35	m	80-89
312506	784	757	654	-1	-1	-1	2023_44	v	70-79
312507	868	834	600	-1	-1	-1	2023_35	v	80-89
312508	381	346	170	73	-1	-1	2022_13	m	80-89
312509	54	-1	-1	-1	-1	-1	2022_9	v	>= 90
312510	123	87	-1	-1	-1	-1	2021_26	m	80-89
312511	662	623	400	-1	-1	-1	2023_5	v	70-79
312512	427	392	138	-1	-1	-1	2022_18	m	80-89
312513	690	650	386	-1	-1	-1	2023_1	v	80-89
312514	423	386	155	-1	-1	-1	2022_22	m	70-79
312515	199	164	-1	-1	-1	-1	2021_44	m	70-79
312516	428	393	-1	-1	-1	-1	2022_35	v	50-59
312517	594	559	269	-1	-1	-1	2022_40	v	80-89
312518	213	92	-1	-1	-1	-1	2022_26	v	>= 90
312519	265	230	-1	-1	-1	-1	2022_5	m	<50
312520	911	883	704	605	-1	-1	2023_40	m	50-59
312521	703	668	380	281	-1	-1	2023_1	v	>= 90
312522	483	448	216	90	-1	-1	2022_22	m	80-89
312523	521	479	-1	-1	-1	-1	2022_35	m	80-89
312524	243	209	-1	-1	-1	-1	2021_44	v	>= 90
312525	943	908	690	-1	-1	-1	2023_48	m	80-89
312526	812	732	555	-1	-1	-1	2023_26	v	>= 90
312527	510	475	237	-1	-1	-1	2022_26	m	>= 90
312528	740	706	485	-1	-1	-1	2023_18	v	70-79
312529	623	588	333	237	-1	-1	2022_44	m	>= 90
312530	429	393	162	-1	-1	-1	2022_22	m	80-89
312531	593	558	346	254	-1	-1	2022_48	v	70-79
312532	725	690	462	-1	-1	-1	2023_13	v	80-89
312533	388	353	-1	-1	-1	-1	2022_26	m	80-89
312534	445	410	168	-1	-1	-1	2022_26	v	70-79
312535	223	187	-1	-1	-1	-1	2022_5	v	60-69
312536	1016	981	731	-1	-1	-1	2023_48	m	80-89
312537	87	59	-1	-1	-1	-1	2021_18	m	>= 90
312538	63	-1	-1	-1	-1	-1	2021_13	v	70-79
312539	312	277	90	-1	-1	-1	2022_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312540	455	420	213	-1	-1	-1	2022_31	m	70-79
312541	402	367	115	12	-1	-1	2022_13	m	80-89
312542	410	370	169	73	-1	-1	2022_22	v	70-79
312543	261	226	-1	-1	-1	-1	2021_44	m	>= 90
312544	774	740	445	-1	-1	-1	2023_13	v	>= 90
312545	585	546	334	-1	-1	-1	2022_44	m	80-89
312546	699	-1	-1	-1	-1	-1	2023_44	v	80-89
312547	402	-1	-1	-1	-1	-1	2022_31	m	50-59
312548	32	5	-1	-1	-1	-1	2021_9	m	50-59
312549	943	908	702	587	-1	-1	2023_44	v	80-89
312550	667	639	365	247	-1	-1	2022_48	v	>= 90
312551	381	346	68	-1	-1	-1	2022_9	v	>= 90
312552	313	236	61	-1	-1	-1	2022_9	m	60-69
312553	967	926	740	-1	-1	-1	2024_1	m	70-79
312554	383	348	62	-1	-1	-1	2022_9	v	>= 90
312555	555	520	273	-1	-1	-1	2022_35	v	>= 90
312556	88	-1	-1	-1	-1	-1	2021_18	m	80-89
312557	68	30	-1	-1	-1	-1	2021_22	v	80-89
312558	410	376	157	63	-1	-1	2022_22	m	70-79
312559	424	387	187	-1	-1	-1	2022_26	v	70-79
312560	218	190	-1	-1	-1	-1	2021_35	v	>= 90
312561	329	294	28	-1	-1	-1	2022_5	v	80-89
312562	870	807	624	525	-1	-1	2023_35	v	80-89
312563	855	855	827	813	564	-1	2023_26	v	80-89
312564	814	779	584	492	-1	-1	2023_31	m	60-69
312565	813	777	607	-1	-1	-1	2023_31	v	70-79
312566	728	693	484	-1	-1	-1	2023_18	m	70-79
312567	666	638	365	-1	-1	-1	2022_48	v	70-79
312568	351	326	48	-1	-1	-1	2022_5	v	>= 90
312569	628	593	362	-1	-1	-1	2023_1	m	70-79
312570	203	133	-1	-1	-1	-1	2021_48	m	80-89
312571	780	745	441	-1	-1	-1	2023_13	m	>= 90
312572	317	296	-1	-1	-1	-1	2021_48	v	>= 90
312573	670	632	398	-1	-1	-1	2023_5	m	80-89
312574	261	227	-1	-1	-1	-1	2021_44	m	>= 90
312575	885	857	492	-1	-1	-1	2023_26	m	80-89
312576	695	688	659	658	413	-1	2023_5	v	>= 90
312577	254	219	-1	-1	-1	-1	2021_44	m	>= 90
312578	143	114	-1	-1	-1	-1	2021_35	v	80-89
312579	619	584	359	-1	-1	-1	2023_1	m	70-79
312580	405	368	-1	-1	-1	-1	2022_31	v	50-59
312581	720	684	466	-1	-1	-1	2023_13	v	80-89
312582	113	76	-1	-1	-1	-1	2021_35	m	60-69
312583	363	362	362	335	334	334	2022_9	m	50-59
312584	167	96	-1	-1	-1	-1	2021_40	v	80-89
312585	575	547	279	155	-1	-1	2022_35	m	70-79
312586	90	53	1	1	-1	-1	2021_31	m	70-79
312587	54	-1	-1	-1	-1	-1	2021_22	m	60-69
312588	474	397	224	-1	-1	-1	2022_31	m	60-69
312589	537	502	323	211	-1	-1	2022_40	m	80-89
312590	1018	983	735	623	-1	-1	2023_48	v	>= 90
312591	217	217	189	189	-1	-1	2021_35	v	>= 90
312592	867	790	611	-1	-1	-1	2023_35	m	60-69
312593	217	182	-1	-1	-1	-1	2021_40	m	80-89
312594	935	904	697	609	-1	-1	2023_48	v	70-79
312595	588	588	-1	-1	-1	-1	2023_1	v	60-69
312596	897	862	586	-1	-1	-1	2023_31	v	>= 90
312597	1007	979	702	-1	-1	-1	2023_44	v	>= 90
312598	815	-1	-1	-1	-1	-1	2023_35	v	60-69
312599	301	273	-1	-1	-1	-1	2021_48	v	80-89
312600	698	670	367	-1	-1	-1	2023_1	m	60-69
312601	466	431	221	124	-1	-1	2022_31	v	70-79
312602	586	551	375	-1	-1	-1	2023_5	m	<50
312603	137	102	-1	-1	-1	-1	2021_40	v	60-69
312604	362	324	53	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312605	516	438	-1	-1	-1	-1	2022_31	v	60-69
312606	527	492	265	-1	-1	-1	2022_35	m	>= 90
312607	543	505	243	137	-1	-1	2022_31	m	>= 90
312608	620	592	312	217	-1	-1	2022_44	v	>= 90
312609	168	133	1	-1	-1	-1	2021_44	m	70-79
312610	354	269	54	-1	-1	-1	2022_5	v	>= 90
312611	332	297	129	-1	-1	-1	2022_9	v	80-89
312612	939	897	694	-1	-1	-1	2023_48	m	70-79
312613	523	487	206	-1	-1	-1	2022_31	v	80-89
312614	580	552	1	-1	-1	-1	2022_35	m	80-89
312615	449	413	145	33	-1	-1	2022_18	m	80-89
312616	846	769	587	494	-1	-1	2023_31	v	80-89
312617	320	-1	-1	-1	-1	-1	2022_44	v	80-89
312618	152	110	-1	-1	-1	-1	2021_31	v	>= 90
312619	346	269	68	-1	-1	-1	2022_5	v	<50
312620	42	-1	-1	-1	-1	-1	2021_22	v	70-79
312621	470	435	210	-1	-1	-1	2022_31	v	70-79
312622	754	718	-1	-1	-1	-1	2023_26	m	50-59
312623	367	331	-1	-1	-1	-1	2022_26	v	60-69
312624	816	788	580	-1	-1	-1	2023_26	m	70-79
312625	731	702	513	402	-1	-1	2023_13	v	60-69
312626	540	505	342	-1	-1	-1	2022_48	m	50-59
312627	873	838	614	499	-1	-1	2023_31	v	80-89
312628	345	310	66	-1	-1	-1	2022_5	v	80-89
312629	396	354	212	118	-1	-1	2022_22	m	70-79
312630	163	125	-1	-1	-1	-1	2021_40	v	70-79
312631	375	340	150	-1	-1	-1	2022_22	v	60-69
312632	579	551	279	175	-1	-1	2022_35	v	>= 90
312633	279	251	-1	-1	-1	-1	2021_44	v	>= 90
312634	899	864	-1	-1	-1	-1	2023_40	m	70-79
312635	944	917	633	-1	-1	-1	2023_35	v	70-79
312636	794	758	-1	-1	-1	-1	2023_26	v	80-89
312637	716	707	671	471	370	-1	2023_13	v	>= 90
312638	268	233	-1	-1	-1	-1	2021_44	v	>= 90
312639	749	713	430	-1	-1	-1	2023_9	v	>= 90
312640	11	-1	-1	-1	-1	-1	2021_9	v	>= 90
312641	952	918	666	567	-1	-1	2023_40	m	80-89
312642	506	466	222	-1	-1	-1	2022_31	m	80-89
312643	673	638	393	-1	-1	-1	2023_1	v	80-89
312644	329	290	46	-1	-1	-1	2022_9	m	80-89
312645	232	197	-1	-1	-1	-1	2021_48	v	70-79
312646	638	603	391	-1	-1	-1	2023_5	v	70-79
312647	596	526	363	245	-1	-1	2022_48	v	>= 90
312648	208	180	-1	-1	-1	-1	2021_35	v	80-89
312649	543	517	-1	-1	-1	-1	2022_31	v	>= 90
312650	304	268	-1	-1	-1	-1	2021_48	v	>= 90
312651	11	-1	1	1	-1	-1	2021_13	v	>= 90
312652	426	391	133	31	-1	-1	2022_18	m	80-89
312653	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
312654	754	719	484	386	-1	-1	2023_13	v	80-89
312655	432	397	141	47	-1	-1	2022_18	v	80-89
312656	151	123	-1	-1	-1	-1	2021_26	m	80-89
312657	-9	-1	-1	-1	-1	-1	2021_5	v	>= 90
312658	535	500	-1	-1	-1	-1	2022_44	m	>= 90
312659	757	729	457	337	-1	-1	2023_9	m	70-79
312660	291	263	26	-1	-1	-1	2022_1	v	>= 90
312661	216	174	-1	-1	-1	-1	2021_48	m	>= 90
312662	629	595	388	289	-1	-1	2023_1	v	80-89
312663	475	440	181	-1	-1	-1	2022_26	v	80-89
312664	214	179	-1	-1	-1	-1	2021_44	v	80-89
312665	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
312666	973	938	677	-1	-1	-1	2023_44	m	80-89
312667	609	575	365	246	-1	-1	2022_48	m	80-89
312668	155	127	-1	-1	-1	-1	2021_26	v	>= 90
312669	773	738	520	430	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312670	270	243	-1	-1	-1	-1	2021_44	v	80-89
312671	610	575	388	-1	-1	-1	2023_1	v	70-79
312672	363	328	156	49	-1	-1	2022_18	v	70-79
312673	626	591	326	-1	-1	-1	2022_44	v	80-89
312674	253	215	-1	-1	-1	-1	2021_48	v	80-89
312675	64	22	-1	-1	-1	-1	2021_18	m	>= 90
312676	993	958	691	-1	-1	-1	2023_44	v	>= 90
312677	381	346	122	-1	-1	-1	2022_18	v	>= 90
312678	246	218	-1	-1	-1	-1	2021_40	m	80-89
312679	277	248	16	16	-1	-1	2022_1	v	70-79
312680	913	874	615	-1	-1	-1	2023_31	v	>= 90
312681	134	78	-1	-1	-1	-1	2021_35	m	>= 90
312682	779	744	518	-1	-1	-1	2023_22	v	80-89
312683	900	865	600	502	-1	-1	2023_31	m	>= 90
312684	716	681	466	367	-1	-1	2023_13	v	70-79
312685	292	-1	-1	-1	-1	-1	2022_44	v	70-79
312686	371	343	67	-1	-1	-1	2022_5	m	70-79
312687	267	232	-1	-1	-1	-1	2021_48	v	80-89
312688	641	605	356	263	-1	-1	2022_48	m	80-89
312689	712	676	461	-1	-1	-1	2023_5	m	80-89
312690	940	912	637	-1	-1	-1	2023_35	m	>= 90
312691	711	676	474	-1	-1	-1	2023_13	m	70-79
312692	318	283	93	-1	-1	-1	2022_13	v	70-79
312693	1004	969	728	611	611	-1	2023_48	m	80-89
312694	897	860	652	-1	-1	-1	2023_40	v	70-79
312695	666	638	364	-1	-1	-1	2022_48	v	>= 90
312696	305	277	-1	-1	-1	-1	2021_48	m	70-79
312697	945	910	700	-1	-1	-1	2023_48	m	70-79
312698	65	37	-1	-1	-1	-1	2021_13	v	80-89
312699	774	736	529	431	-1	-1	2023_22	v	70-79
312700	269	142	40	-1	-1	-1	2022_5	v	70-79
312701	256	219	-1	-1	-1	-1	2021_44	v	>= 90
312702	598	563	299	189	-1	-1	2022_40	m	80-89
312703	522	488	304	-1	-1	-1	2022_44	m	50-59
312704	668	633	404	-1	-1	-1	2023_9	v	70-79
312705	973	937	687	-1	-1	-1	2023_44	m	80-89
312706	769	731	497	408	-1	-1	2023_18	m	>= 90
312707	170	139	-1	-1	-1	-1	2022_1	m	80-89
312708	709	650	445	346	-1	-1	2023_9	m	80-89
312709	455	420	181	-1	-1	-1	2022_22	m	>= 90
312710	547	511	211	-1	-1	-1	2022_35	m	>= 90
312711	615	587	413	270	-1	-1	2022_48	m	70-79
312712	604	569	-1	-1	-1	-1	2022_40	v	>= 90
312713	868	833	581	483	-1	-1	2023_26	m	80-89
312714	14	-1	-1	-1	-1	-1	2021_13	m	80-89
312715	485	449	215	118	-1	-1	2022_26	v	80-89
312716	217	180	-1	1	-1	-1	2021_44	m	80-89
312717	94	-1	-1	-1	-1	-1	2021_18	m	80-89
312718	504	468	280	-1	-1	-1	2022_35	m	>= 90
312719	972	936	688	584	-1	-1	2023_44	v	80-89
312720	733	693	442	-1	-1	-1	2023_9	m	>= 90
312721	981	946	722	632	-1	-1	2023_48	m	80-89
312722	551	523	235	125	-1	-1	2022_31	v	>= 90
312723	326	291	70	-1	-1	-1	2022_9	v	70-79
312724	306	271	74	-1	-1	-1	2022_9	v	70-79
312725	217	189	-1	-1	-1	-1	2021_35	m	>= 90
312726	116	77	-1	-1	-1	-1	2021_31	v	80-89
312727	703	675	381	-1	-1	-1	2023_1	v	>= 90
312728	472	437	-1	-1	-1	-1	2022_44	v	50-59
312729	745	710	502	411	-1	-1	2023_18	v	70-79
312730	433	398	193	-1	-1	-1	2022_26	m	80-89
312731	218	188	42	-1	-1	-1	2022_9	v	70-79
312732	1010	933	718	-1	-1	-1	2024_1	m	60-69
312733	706	670	457	-1	-1	-1	2023_13	v	70-79
312734	474	436	210	-1	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312735	597	561	297	190	-1	-1	2022_40	v	>= 90
312736	797	762	-1	-1	-1	-1	2023_40	v	80-89
312737	698	670	376	-1	-1	-1	2023_1	v	70-79
312738	956	922	695	-1	-1	-1	2023_48	m	80-89
312739	850	822	651	556	-1	-1	2023_31	m	70-79
312740	519	484	238	124	-1	-1	2022_31	m	80-89
312741	413	379	142	-1	-1	-1	2022_22	m	70-79
312742	825	791	587	475	-1	-1	2023_22	m	80-89
312743	413	377	191	-1	-1	-1	2022_26	m	70-79
312744	3	-1	1	-1	-1	-1	2021_44	m	80-89
312745	832	797	-1	-1	-1	-1	2023_35	v	<50
312746	41	20	-1	-1	-1	-1	2021_9	v	>= 90
312747	327	292	21	-1	-1	-1	2022_1	v	80-89
312748	649	614	354	-1	-1	-1	2022_48	m	>= 90
312749	921	886	678	583	-1	-1	2023_44	v	70-79
312750	993	958	706	-1	-1	-1	2023_44	m	>= 90
312751	419	384	128	14	-1	-1	2022_13	v	>= 90
312752	363	326	86	-1	-1	-1	2022_13	v	80-89
312753	648	613	412	314	-1	-1	2023_5	v	>= 90
312754	239	204	-1	-1	-1	-1	2021_48	m	80-89
312755	882	854	501	-1	-1	-1	2023_26	v	>= 90
312756	509	474	-1	-1	-1	-1	2022_35	m	>= 90
312757	558	481	313	-1	-1	-1	2022_44	v	80-89
312758	126	91	-1	-1	-1	-1	2021_31	m	>= 90
312759	613	578	360	-1	-1	-1	2023_1	m	70-79
312760	183	148	148	-1	-1	-1	2021_40	m	80-89
312761	723	688	-1	-1	-1	-1	2023_13	m	70-79
312762	846	810	544	442	-1	-1	2023_22	v	>= 90
312763	719	682	417	-1	-1	-1	2023_5	v	>= 90
312764	576	541	261	-1	-1	-1	2022_35	v	>= 90
312765	879	844	634	-1	-1	-1	2023_40	v	70-79
312766	681	639	381	282	-1	-1	2023_1	v	80-89
312767	391	356	140	-1	-1	-1	2022_18	m	70-79
312768	421	386	116	-1	-1	-1	2022_13	v	>= 90
312769	519	484	265	-1	-1	-1	2022_35	v	80-89
312770	941	913	640	-1	-1	-1	2023_35	v	80-89
312771	419	384	127	-1	-1	-1	2022_13	m	>= 90
312772	890	818	604	-1	-1	-1	2023_35	m	50-59
312773	31	3	-1	-1	-1	-1	2021_9	v	>= 90
312774	604	576	297	185	-1	-1	2022_40	m	70-79
312775	-1	-1	-1	-1	-1	-1	2021_48	v	80-89
312776	417	389	138	-1	-1	-1	2022_18	v	>= 90
312777	783	748	521	-1	-1	-1	2023_22	v	80-89
312778	349	313	139	27	-1	-1	2022_13	m	70-79
312779	380	345	115	-1	-1	-1	2022_18	v	>= 90
312780	776	737	481	386	-1	-1	2023_13	v	80-89
312781	711	690	388	1	-1	-1	2023_1	m	70-79
312782	513	485	212	206	99	-1	2022_26	v	80-89
312783	88	-1	-1	-1	-1	-1	2021_35	m	80-89
312784	302	16	-1	-1	-1	-1	2022_1	v	80-89
312785	776	741	531	435	-1	-1	2023_22	v	80-89
312786	279	244	83	-1	-1	-1	2022_9	v	>= 90
312787	311	276	-1	-1	-1	-1	2022_1	v	80-89
312788	584	549	321	-1	-1	-1	2022_48	m	70-79
312789	430	393	-1	-1	-1	-1	2022_31	v	50-59
312790	612	577	362	-1	-1	-1	2023_1	m	70-79
312791	215	187	-1	-1	-1	-1	2021_35	v	70-79
312792	452	424	153	38	-1	-1	2022_18	v	80-89
312793	674	639	433	-1	-1	-1	2023_9	m	70-79
312794	905	849	675	-1	-1	-1	2023_44	m	60-69
312795	376	348	90	-1	-1	-1	2022_9	v	>= 90
312796	743	708	492	-1	-1	-1	2023_18	v	80-89
312797	559	523	275	180	-1	-1	2022_35	v	>= 90
312798	581	546	332	-1	-1	-1	2022_48	m	70-79
312799	644	609	404	-1	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312800	368	332	-1	-1	-1	-1	2022_22	v	70-79
312801	582	547	304	-1	-1	-1	2022_44	m	70-79
312802	997	962	629	-1	-1	-1	2023_48	m	>= 90
312803	597	562	298	196	-1	-1	2022_40	v	>= 90
312804	424	388	142	-1	-1	-1	2022_18	v	80-89
312805	904	869	-1	-1	-1	-1	2023_48	v	80-89
312806	65	30	-1	-1	-1	-1	2021_26	m	70-79
312807	72	39	-1	-1	-1	-1	2021_18	m	>= 90
312808	275	154	-1	-1	-1	-1	2022_35	v	>= 90
312809	18	-1	1	-1	-1	-1	2021_9	v	>= 90
312810	395	-1	-1	-1	-1	-1	2023_1	v	80-89
312811	488	453	201	110	-1	-1	2022_26	v	>= 90
312812	519	490	214	-1	-1	-1	2022_26	v	80-89
312813	127	92	-1	-1	-1	-1	2021_26	m	>= 90
312814	1033	998	732	-1	-1	-1	2023_48	m	>= 90
312815	969	935	659	557	-1	-1	2023_40	m	>= 90
312816	696	661	437	338	-1	-1	2023_9	m	70-79
312817	147	113	-1	-1	-1	-1	2021_35	v	80-89
312818	56	28	-1	-1	-1	-1	2021_13	m	80-89
312819	116	81	-1	-1	-1	-1	2021_35	m	60-69
312820	173	133	-1	-1	-1	-1	2022_1	m	<50
312821	655	620	408	-1	-1	-1	2023_5	m	80-89
312822	1029	1001	723	-1	-1	-1	2023_48	m	70-79
312823	612	577	340	-1	-1	-1	2022_44	v	>= 90
312824	388	353	-1	-1	-1	-1	2022_9	v	>= 90
312825	790	753	554	457	-1	-1	2023_26	m	70-79
312826	1003	975	730	-1	-1	-1	2023_48	v	>= 90
312827	323	274	61	-1	-1	-1	2022_9	m	70-79
312828	722	694	527	368	-1	-1	2023_13	v	70-79
312829	58	22	-1	-1	-1	-1	2021_18	m	80-89
312830	847	819	-1	-1	-1	-1	2023_22	v	70-79
312831	669	633	370	247	-1	-1	2022_48	v	>= 90
312832	347	312	87	-1	-1	-1	2022_13	m	70-79
312833	675	640	432	-1	-1	-1	2023_9	m	70-79
312834	674	632	409	319	-1	-1	2023_5	m	80-89
312835	231	-1	-1	-1	-1	-1	2021_48	v	60-69
312836	720	685	464	-1	-1	-1	2023_13	m	70-79
312837	442	407	239	130	-1	-1	2022_31	m	70-79
312838	757	729	455	344	-1	-1	2023_9	v	80-89
312839	328	293	104	3	-1	-1	2022_13	m	70-79
312840	32	-1	-1	-1	-1	-1	2021_13	m	>= 90
312841	467	431	214	-1	-1	-1	2022_40	m	<50
312842	301	266	-1	-1	-1	-1	2021_48	v	>= 90
312843	969	933	657	552	-1	-1	2023_40	m	>= 90
312844	524	488	264	-1	-1	-1	2022_40	m	70-79
312845	270	242	-1	-1	-1	-1	2021_44	m	80-89
312846	783	747	483	1	-1	-1	2023_18	m	80-89
312847	287	217	34	-1	-1	-1	2022_5	m	60-69
312848	198	164	-1	-1	-1	-1	2021_44	m	80-89
312849	541	506	240	-1	-1	-1	2022_31	m	>= 90
312850	878	-1	-1	-1	-1	-1	2023_48	v	>= 90
312851	515	476	241	-1	-1	-1	2022_35	v	80-89
312852	623	588	379	293	-1	-1	2023_1	m	80-89
312853	376	341	120	-1	-1	-1	2022_18	m	80-89
312854	11	-1	-1	-1	-1	-1	2021_18	m	70-79
312855	497	456	277	-1	-1	-1	2022_31	v	80-89
312856	374	339	75	-1	-1	-1	2022_9	v	>= 90
312857	391	357	130	5	-1	-1	2022_9	m	>= 90
312858	702	667	412	-1	-1	-1	2023_5	v	>= 90
312859	359	324	-1	-1	-1	-1	2022_13	v	80-89
312860	41	20	-1	-1	-1	-1	2021_9	m	70-79
312861	281	246	62	-1	-1	-1	2022_5	m	80-89
312862	695	664	375	-1	-1	-1	2023_1	m	>= 90
312863	712	677	437	-1	-1	-1	2023_9	v	80-89
312864	1028	1000	732	613	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312865	521	486	242	-1	-1	-1	2022_31	v	80-89
312866	696	661	-1	-1	-1	-1	2023_9	v	80-89
312867	700	665	461	351	-1	-1	2023_9	m	80-89
312868	760	739	472	369	-1	-1	2023_13	v	>= 90
312869	862	827	586	-1	-1	-1	2023_26	v	>= 90
312870	641	321	-1	-1	-1	-1	2022_44	v	80-89
312871	427	399	116	-1	-1	-1	2022_13	m	>= 90
312872	213	178	-1	-1	-1	-1	2021_44	v	70-79
312873	1000	965	687	-1	-1	-1	2023_44	m	>= 90
312874	833	798	536	-1	-1	-1	2023_22	m	80-89
312875	842	803	599	476	-1	-1	2023_26	m	80-89
312876	187	159	-1	-1	-1	-1	2021_31	m	80-89
312877	694	659	463	-1	-1	-1	2023_13	v	>= 90
312878	847	812	551	440	-1	-1	2023_22	v	>= 90
312879	387	342	180	-1	-1	-1	2022_22	v	60-69
312880	675	629	351	-1	-1	-1	2022_48	v	>= 90
312881	537	502	285	-1	-1	-1	2022_40	v	70-79
312882	757	723	464	-1	-1	-1	2023_13	m	80-89
312883	492	457	260	-1	-1	-1	2022_35	v	70-79
312884	593	558	349	-1	-1	-1	2022_48	v	70-79
312885	844	696	-1	-1	-1	-1	2023_35	v	60-69
312886	207	172	-1	-1	-1	-1	2021_35	v	>= 90
312887	390	362	88	-1	-1	-1	2022_9	v	60-69
312888	880	842	609	510	-1	-1	2023_31	v	80-89
312889	929	894	649	551	-1	-1	2023_40	v	80-89
312890	263	186	-1	-1	-1	-1	2022_1	v	60-69
312891	495	459	-1	-1	-1	-1	2022_40	m	60-69
312892	486	451	-1	-1	-1	-1	2022_35	v	70-79
312893	318	283	66	-1	-1	-1	2022_9	m	70-79
312894	774	739	509	-1	-1	-1	2023_18	v	80-89
312895	93	-1	-1	-1	-1	-1	2021_18	m	80-89
312896	885	850	-1	-1	-1	-1	2023_44	v	60-69
312897	442	407	133	-1	-1	-1	2022_22	v	>= 90
312898	673	631	428	-1	-1	-1	2023_9	v	70-79
312899	844	809	603	-1	-1	-1	2023_35	m	80-89
312900	319	284	12	1	-1	-1	2022_1	m	>= 90
312901	155	120	-1	-1	-1	-1	2021_40	v	70-79
312902	787	748	475	-1	-1	-1	2023_13	v	>= 90
312903	676	641	427	-1	-1	-1	2023_9	v	80-89
312904	314	-1	-1	-1	-1	-1	2022_22	m	60-69
312905	345	310	54	-1	-1	-1	2022_5	m	>= 90
312906	201	124	-1	-1	-1	-1	2021_44	v	>= 90
312907	985	950	739	-1	-1	-1	2024_1	v	70-79
312908	460	386	175	-1	-1	-1	2022_22	v	<50
312909	438	402	190	-1	-1	-1	2022_26	m	70-79
312910	292	242	23	-1	-1	-1	2022_1	v	80-89
312911	487	452	218	1	-1	-1	2022_35	v	70-79
312912	331	303	23	-1	-1	-1	2022_1	v	>= 90
312913	1010	975	730	625	-1	-1	2023_48	v	80-89
312914	1036	1008	731	616	-1	-1	2023_48	v	>= 90
312915	185	157	-1	-1	-1	-1	2022_18	v	>= 90
312916	993	958	725	-1	-1	1	2023_48	m	80-89
312917	431	396	208	108	-1	-1	2022_26	m	80-89
312918	137	102	-1	-1	-1	-1	2021_40	m	70-79
312919	665	630	368	-1	-1	-1	2022_48	v	>= 90
312920	423	388	-1	-1	-1	-1	2022_26	v	>= 90
312921	644	608	360	-1	-1	-1	2022_48	v	>= 90
312922	147	119	-1	-1	-1	-1	2021_26	m	80-89
312923	240	205	-1	-1	-1	-1	2021_44	m	80-89
312924	252	-1	-1	-1	-1	-1	2022_35	v	80-89
312925	385	344	77	-1	-1	-1	2022_9	v	>= 90
312926	282	246	-1	-1	-1	-1	2021_48	v	80-89
312927	752	717	549	-1	-1	-1	2023_26	m	50-59
312928	120	50	-1	-1	-1	-1	2021_35	v	60-69
312929	49	-1	-1	-1	-1	-1	2021_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312930	971	936	771	-1	-1	-1	2023_48	m	80-89
312931	148	112	-1	-1	-1	-1	2021_31	v	>= 90
312932	332	297	86	-1	-1	-1	2022_13	v	70-79
312933	123	48	-1	-1	-1	-1	2021_35	v	70-79
312934	669	629	386	-1	-1	-1	2023_1	m	80-89
312935	90	55	-1	-1	-1	-1	2021_22	m	80-89
312936	567	530	315	-1	-1	-1	2022_44	v	70-79
312937	577	549	383	-1	-1	-1	2022_44	v	70-79
312938	609	574	303	184	-1	-1	2022_40	v	>= 90
312939	421	386	121	23	-1	-1	2022_13	v	>= 90
312940	954	884	698	-1	-1	-1	2023_48	m	60-69
312941	522	487	270	-1	-1	-1	2022_40	v	70-79
312942	185	150	-1	-1	-1	-1	2021_40	v	>= 90
312943	227	193	22	-1	-1	-1	2022_1	v	80-89
312944	132	96	-1	-1	-1	-1	2021_35	v	70-79
312945	960	925	663	-1	-1	-1	2023_48	v	70-79
312946	327	215	-1	-1	-1	-1	2022_44	v	>= 90
312947	628	600	326	-1	-1	-1	2022_44	v	>= 90
312948	55	-1	-1	-1	-1	-1	2021_31	m	60-69
312949	242	207	-1	-1	-1	-1	2021_44	v	80-89
312950	406	369	119	13	-1	-1	2022_13	v	80-89
312951	544	497	496	308	-1	-1	2022_44	v	70-79
312952	674	639	401	296	-1	-1	2023_1	v	80-89
312953	789	754	543	-1	-1	-1	2023_26	m	70-79
312954	179	146	-1	-1	-1	-1	2021_48	v	60-69
312955	364	336	63	-1	-1	-1	2022_5	m	>= 90
312956	192	157	-1	-1	-1	-1	2021_44	v	70-79
312957	550	550	522	522	242	242	2022_31	m	70-79
312958	853	825	656	553	-1	-1	2023_31	v	60-69
312959	550	522	228	-1	-1	-1	2022_31	v	>= 90
312960	397	362	96	-1	-1	-1	2022_13	v	80-89
312961	806	771	505	406	-1	-1	2023_18	v	>= 90
312962	94	66	-1	-1	-1	-1	2021_18	m	>= 90
312963	426	390	138	-1	-1	-1	2022_18	v	80-89
312964	846	811	546	-1	-1	-1	2023_22	m	>= 90
312965	212	184	-1	-1	-1	-1	2021_48	v	60-69
312966	186	-1	-1	-1	-1	-1	2021_48	v	50-59
312967	766	738	479	-1	-1	-1	2023_13	m	>= 90
312968	634	598	-1	-1	-1	-1	2022_48	v	80-89
312969	267	185	-1	-1	-1	-1	2022_1	m	>= 90
312970	525	490	310	-1	-1	-1	2022_35	m	80-89
312971	276	234	-1	-1	-1	-1	2021_44	m	>= 90
312972	230	195	-1	-1	-1	-1	2021_48	v	70-79
312973	367	339	67	-1	-1	-1	2022_5	m	80-89
312974	797	776	521	408	-1	-1	2023_18	m	>= 90
312975	673	637	454	-1	-1	-1	2023_9	v	70-79
312976	220	185	1	1	-1	-1	2021_40	v	>= 90
312977	532	314	-1	-1	-1	-1	2022_44	v	60-69
312978	423	388	127	4	-1	-1	2022_13	m	>= 90
312979	853	827	539	-1	-1	-1	2023_22	v	50-59
312980	461	425	191	-1	-1	-1	2022_26	v	80-89
312981	339	311	1	-1	-1	-1	2022_1	v	>= 90
312982	391	356	163	-1	-1	-1	2022_22	v	70-79
312983	204	167	-1	-1	-1	-1	2021_35	v	80-89
312984	103	68	-1	-1	-1	-1	2021_22	m	>= 90
312985	218	190	-1	-1	-1	-1	2021_44	m	70-79
312986	786	673	558	-1	-1	-1	2023_26	v	>= 90
312987	869	834	570	-1	-1	-1	2023_31	m	80-89
312988	238	202	-1	-1	-1	-1	2021_48	v	80-89
312989	265	237	190	-1	-1	-1	2021_48	m	>= 90
312990	1010	974	761	634	-1	-1	2023_48	v	80-89
312991	120	92	-1	-1	-1	-1	2021_22	m	70-79
312992	436	411	54	-1	-1	-1	2022_18	m	80-89
312993	1031	994	711	-1	-1	-1	2023_48	v	>= 90
312994	905	864	607	-1	-1	-1	2023_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
312995	196	145	-1	-1	-1	-1	2021_48	v	>= 90
312996	300	265	-1	-1	-1	-1	2021_48	m	>= 90
312997	347	326	-1	-1	-1	-1	2022_1	m	60-69
312998	788	760	366	-1	-1	-1	2023_13	v	>= 90
312999	94	53	1	-1	-1	-1	2021_31	v	70-79
313000	453	411	227	128	-1	-1	2022_31	v	70-79
313001	106	71	-1	-1	-1	-1	2021_31	m	80-89
313002	376	326	-1	-1	-1	-1	2022_18	v	>= 90
313003	504	469	105	-1	-1	-1	2022_26	v	80-89
313004	840	806	594	-1	-1	-1	2023_35	m	60-69
313005	458	423	237	-1	-1	-1	2022_35	v	50-59
313006	521	487	133	-1	-1	-1	2022_31	v	80-89
313007	892	854	601	-1	-1	-1	2023_31	v	80-89
313008	63	35	-1	-1	-1	-1	2021_13	m	>= 90
313009	127	92	-1	-1	-1	-1	2021_26	v	80-89
313010	637	601	336	-1	-1	-1	2022_44	v	>= 90
313011	835	795	559	458	-1	-1	2023_26	m	80-89
313012	734	698	472	-1	-1	-1	2023_13	m	80-89
313013	550	522	237	-1	-1	-1	2022_31	v	>= 90
313014	443	405	161	-1	-1	-1	2022_22	m	80-89
313015	933	898	640	542	-1	-1	2023_35	v	>= 90
313016	154	106	-1	-1	-1	-1	2021_26	m	80-89
313017	939	911	634	-1	-1	-1	2023_35	v	>= 90
313018	93	-1	-1	-1	-1	-1	2021_26	m	>= 90
313019	422	386	192	-1	-1	-1	2022_26	m	70-79
313020	729	693	445	352	-1	-1	2023_9	m	80-89
313021	245	211	-1	-1	-1	-1	2021_48	m	80-89
313022	456	426	138	-1	-1	-1	2022_18	v	70-79
313023	169	138	-1	-1	-1	-1	2021_48	m	50-59
313024	760	725	525	-1	-1	-1	2023_22	v	70-79
313025	273	237	-1	-1	-1	-1	2021_44	v	>= 90
313026	146	118	-1	-1	-1	-1	2021_26	v	>= 90
313027	872	837	640	-1	-1	-1	2023_40	m	70-79
313028	568	532	313	-1	-1	-1	2022_44	m	80-89
313029	717	682	456	-1	-1	-1	2023_13	v	70-79
313030	577	542	-1	-1	-1	-1	2022_44	m	80-89
313031	646	611	351	-1	-1	-1	2022_48	m	80-89
313032	972	936	687	593	-1	-1	2023_44	m	80-89
313033	393	358	105	-1	-1	-1	2022_13	v	>= 90
313034	606	571	326	234	-1	-1	2022_44	m	80-89
313035	83	48	-1	-1	-1	-1	2021_22	m	80-89
313036	380	345	125	-1	-1	-1	2022_22	m	70-79
313037	356	319	104	-1	-1	-1	2022_5	m	80-89
313038	433	406	-1	-1	-1	-1	2023_9	v	80-89
313039	574	546	266	-1	-1	-1	2022_35	m	80-89
313040	692	613	425	-1	-1	-1	2023_9	v	70-79
313041	8	-1	1	1	-1	-1	2021_9	v	80-89
313042	755	727	669	455	-1	-1	2023_9	m	>= 90
313043	41	20	-1	-1	-1	-1	2021_9	m	80-89
313044	754	719	411	-1	-1	-1	2023_9	v	>= 90
313045	727	692	408	321	-1	-1	2023_5	v	>= 90
313046	515	480	324	209	-1	-1	2022_35	v	70-79
313047	820	785	537	-1	-1	-1	2023_26	v	80-89
313048	89	-1	-1	-1	-1	-1	2021_26	v	70-79
313049	475	440	171	-1	-1	-1	2022_22	v	>= 90
313050	491	453	227	123	-1	-1	2022_31	m	80-89
313051	-1	-1	-1	-1	-1	-1	2021_26	m	80-89
313052	645	609	339	-1	-1	-1	2022_48	m	80-89
313053	938	903	636	-1	-1	-1	2023_35	m	>= 90
313054	323	288	121	-1	-1	-1	2022_18	m	50-59
313055	554	519	265	169	-1	-1	2022_35	m	>= 90
313056	418	377	114	9	-1	-1	2022_13	m	>= 90
313057	893	858	646	-1	-1	-1	2023_40	m	80-89
313058	183	155	-1	-1	-1	-1	2021_31	v	80-89
313059	45	8	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313060	611	583	292	187	-1	-1	2022_40	m	80-89
313061	612	584	297	-1	-1	-1	2022_40	v	60-69
313062	900	866	595	502	-1	-1	2023_31	m	80-89
313063	442	407	37	-1	-1	-1	2022_18	m	80-89
313064	927	892	643	-1	-1	-1	2023_35	m	>= 90
313065	840	805	591	493	-1	-1	2023_31	m	80-89
313066	491	456	218	-1	-1	-1	2022_31	v	80-89
313067	630	595	304	-1	-1	-1	2022_48	m	80-89
313068	713	678	463	460	366	-1	2023_13	m	80-89
313069	165	131	1	-1	-1	-1	2021_44	v	60-69
313070	420	385	161	-1	-1	-1	2022_18	v	>= 90
313071	893	854	601	-1	-1	-1	2023_31	m	80-89
313072	135	100	-1	-1	-1	-1	2021_35	m	70-79
313073	644	605	374	-1	-1	-1	2023_1	m	80-89
313074	39	-1	-1	-1	-1	-1	2021_13	v	80-89
313075	910	889	883	855	601	-1	2023_31	v	80-89
313076	894	859	648	-1	-1	-1	2023_40	v	70-79
313077	896	861	702	-1	-1	-1	2023_48	m	60-69
313078	154	126	-1	-1	-1	-1	2021_26	v	80-89
313079	704	676	297	-1	-1	-1	2023_1	m	50-59
313080	618	584	326	-1	-1	-1	2022_44	m	80-89
313081	775	740	534	441	-1	-1	2023_22	v	80-89
313082	116	88	-1	-1	-1	-1	2021_22	m	80-89
313083	558	506	-1	-1	-1	-1	2023_1	v	<50
313084	246	217	-1	-1	-1	-1	2021_40	v	>= 90
313085	894	859	622	523	-1	-1	2023_35	m	80-89
313086	835	801	563	-1	-1	-1	2023_26	v	>= 90
313087	644	610	421	-1	-1	-1	2023_1	m	80-89
313088	602	518	339	-1	-1	-1	2022_48	m	60-69
313089	433	404	204	104	-1	-1	2022_26	m	70-79
313090	466	432	232	128	-1	-1	2022_31	v	80-89
313091	664	628	364	245	-1	-1	2022_48	m	80-89
313092	330	295	-1	-1	-1	-1	2022_18	m	70-79
313093	359	332	171	-1	-1	-1	2022_18	v	60-69
313094	796	761	487	-1	-1	-1	2023_18	v	>= 90
313095	271	243	-1	-1	-1	-1	2021_44	m	>= 90
313096	821	785	-1	-1	-1	-1	2023_31	m	60-69
313097	330	302	32	-1	-1	-1	2022_1	m	80-89
313098	929	894	-1	-1	-1	-1	2023_48	m	50-59
313099	127	85	-1	-1	-1	-1	2021_31	m	80-89
313100	251	216	49	-1	-1	-1	2022_9	v	<50
313101	176	163	-1	-1	-1	-1	2021_35	v	>= 90
313102	200	-1	-1	-1	-1	-1	2022_40	v	>= 90
313103	547	476	-1	-1	-1	-1	2022_44	m	70-79
313104	465	425	177	65	-1	-1	2022_22	v	80-89
313105	77	41	-1	-1	-1	-1	2021_18	m	>= 90
313106	42	7	1	-1	-1	-1	2021_22	m	80-89
313107	815	780	617	-1	-1	-1	2023_35	m	50-59
313108	42	-1	-1	-1	-1	-1	2021_18	m	80-89
313109	758	723	410	-1	-1	-1	2023_18	m	80-89
313110	621	586	319	-1	-1	-1	2022_44	m	>= 90
313111	722	685	427	401	-1	-1	2023_9	v	80-89
313112	198	163	-1	-1	-1	-1	2021_48	m	60-69
313113	668	631	376	-1	-1	-1	2023_1	v	80-89
313114	1029	994	801	660	-1	-1	2024_1	v	80-89
313115	666	517	417	-1	-1	-1	2023_18	m	80-89
313116	278	243	-1	-1	-1	-1	2022_9	m	70-79
313117	751	714	467	342	-1	-1	2023_9	m	>= 90
313118	247	219	-1	-1	-1	-1	2021_40	m	>= 90
313119	284	245	-1	-1	-1	-1	2021_48	m	80-89
313120	303	268	-1	-1	-1	-1	2021_48	v	80-89
313121	200	164	-1	-1	-1	-1	2022_1	v	50-59
313122	673	633	384	281	-1	-1	2023_1	m	>= 90
313123	559	524	264	155	-1	-1	2022_35	v	>= 90
313124	299	-1	-1	-1	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313125	322	287	-1	-1	-1	-1	2022_1	m	80-89
313126	522	487	225	139	-1	-1	2022_31	m	80-89
313127	257	74	-1	-1	-1	-1	2022_9	m	80-89
313128	896	854	609	-1	-1	-1	2023_35	v	>= 90
313129	222	186	-1	-1	-1	-1	2021_48	m	80-89
313130	146	118	-1	-1	-1	-1	2021_26	m	80-89
313131	249	214	-1	-1	-1	-1	2022_1	m	70-79
313132	389	347	105	105	15	-1	2022_13	m	80-89
313133	422	394	123	8	-1	-1	2022_13	m	>= 90
313134	880	845	607	-1	-1	-1	2023_35	v	80-89
313135	727	690	492	-1	-1	-1	2023_18	v	70-79
313136	199	45	-1	-1	-1	-1	2021_44	m	70-79
313137	1007	972	698	580	-1	-1	2023_44	v	>= 90
313138	808	773	525	-1	-1	-1	2023_22	m	80-89
313139	906	837	637	533	-1	-1	2023_35	v	80-89
313140	895	856	618	-1	-1	-1	2023_35	m	80-89
313141	671	643	275	-1	-1	-1	2022_48	v	50-59
313142	939	862	685	585	-1	-1	2023_44	v	70-79
313143	807	772	520	420	-1	-1	2023_18	m	80-89
313144	916	701	-1	-1	-1	-1	2023_44	m	60-69
313145	444	404	156	57	-1	-1	2022_18	v	>= 90
313146	589	554	350	-1	-1	-1	2022_48	v	70-79
313147	195	154	-1	-1	-1	-1	2021_44	m	70-79
313148	635	600	395	-1	-1	-1	2023_5	m	80-89
313149	545	517	244	-1	-1	-1	2022_31	m	80-89
313150	242	-1	-1	-1	-1	-1	2022_40	v	70-79
313151	256	217	-1	-1	-1	-1	2021_44	m	>= 90
313152	699	666	665	457	-1	-1	2023_9	v	80-89
313153	376	341	155	-1	-1	-1	2022_22	m	50-59
313154	53	-1	-1	-1	-1	-1	2021_18	m	80-89
313155	851	774	568	-1	-1	-1	2023_31	v	70-79
313156	642	614	335	-1	-1	-1	2022_44	m	80-89
313157	372	337	89	-1	-1	-1	2022_9	m	>= 90
313158	239	211	-1	-1	-1	-1	2021_40	m	>= 90
313159	23	-1	-1	-1	-1	-1	2022_5	m	60-69
313160	154	119	-1	-1	-1	-1	2021_35	m	80-89
313161	427	427	399	399	120	-1	2022_13	m	80-89
313162	154	126	-1	-1	-1	-1	2021_26	m	80-89
313163	73	38	-1	-1	-1	-1	2021_31	v	50-59
313164	396	368	96	-1	-1	-1	2022_9	m	>= 90
313165	1032	997	729	-1	-1	-1	2023_48	m	>= 90
313166	754	720	504	397	-1	-1	2023_18	m	70-79
313167	313	274	50	-1	-1	-1	2022_5	v	80-89
313168	755	720	506	-1	-1	-1	2023_18	m	80-89
313169	571	536	344	-1	-1	-1	2022_48	m	70-79
313170	368	340	-1	-1	-1	-1	2022_9	v	80-89
313171	390	354	125	-1	-1	-1	2022_18	m	80-89
313172	612	570	354	-1	-1	-1	2022_48	v	80-89
313173	664	622	370	267	-1	-1	2022_48	m	80-89
313174	934	933	880	640	-1	-1	2023_40	v	60-69
313175	781	746	541	-1	-1	-1	2023_26	m	60-69
313176	544	509	234	143	-1	-1	2022_31	v	>= 90
313177	295	273	-1	-1	-1	-1	2022_26	m	<50
313178	806	772	505	-1	-1	-1	2023_18	v	80-89
313179	835	800	533	-1	-1	-1	2023_22	v	>= 90
313180	737	702	531	423	-1	-1	2023_13	v	80-89
313181	442	407	217	-1	-1	-1	2022_31	m	60-69
313182	146	111	-1	-1	-1	-1	2021_35	m	80-89
313183	721	609	-1	-1	-1	-1	2023_44	v	70-79
313184	730	695	427	-1	-1	-1	2023_9	v	80-89
313185	260	230	63	-1	-1	-1	2022_9	v	>= 90
313186	873	838	606	500	-1	-1	2023_31	m	80-89
313187	644	-1	-1	-1	-1	-1	2023_18	m	<50
313188	190	127	-1	-1	-1	-1	2021_44	v	60-69
313189	76	41	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313190	404	348	164	-1	-1	-1	2022_22	v	60-69
313191	947	919	633	521	-1	-1	2023_35	v	80-89
313192	213	185	5	-1	-1	-1	2021_44	m	70-79
313193	74	35	-1	-1	-1	-1	2021_18	m	>= 90
313194	608	573	336	-1	-1	-1	2022_48	v	70-79
313195	230	195	-1	-1	-1	-1	2021_40	m	>= 90
313196	347	30	-1	-1	-1	-1	2022_1	v	>= 90
313197	925	892	-1	-1	-1	-1	2023_48	m	60-69
313198	671	643	370	247	-1	-1	2022_48	m	80-89
313199	702	666	398	281	-1	-1	2023_1	v	>= 90
313200	720	685	-1	-1	-1	-1	2023_18	m	60-69
313201	775	740	549	-1	-1	-1	2023_26	v	60-69
313202	936	901	633	538	-1	-1	2023_35	v	>= 90
313203	194	159	-1	-1	-1	-1	2021_44	v	70-79
313204	664	629	369	271	-1	-1	2022_48	m	>= 90
313205	121	86	-1	-1	-1	-1	2021_26	m	80-89
313206	934	898	695	-1	-1	-1	2023_48	m	60-69
313207	635	606	336	218	-1	-1	2022_44	v	>= 90
313208	696	659	448	-1	-1	-1	2023_9	m	80-89
313209	58	-1	-1	-1	-1	-1	2021_13	v	70-79
313210	42	21	-1	-1	-1	-1	2021_9	v	80-89
313211	63	35	-1	-1	-1	-1	2021_13	v	>= 90
313212	667	630	418	314	-1	-1	2023_5	v	>= 90
313213	316	277	-1	-1	-1	-1	2022_1	m	80-89
313214	686	651	437	-1	-1	-1	2023_9	m	70-79
313215	766	731	547	-1	-1	-1	2023_26	m	50-59
313216	75	40	-1	-1	-1	-1	2021_22	v	80-89
313217	744	709	435	-1	-1	-1	2023_9	v	80-89
313218	848	813	550	447	-1	-1	2023_22	v	>= 90
313219	747	719	484	-1	-1	-1	2023_13	v	>= 90
313220	395	-1	-1	-1	-1	-1	2023_1	v	>= 90
313221	149	72	-1	-1	-1	-1	2021_40	v	60-69
313222	38	-1	-1	-1	-1	-1	2022_18	v	80-89
313223	193	157	-1	-1	-1	-1	2021_35	m	>= 90
313224	88	53	-1	-1	-1	-1	2021_26	v	70-79
313225	755	719	478	-1	-1	-1	2023_13	m	80-89
313226	469	-1	-1	-1	-1	-1	2022_40	v	60-69
313227	599	564	314	208	-1	-1	2022_40	v	80-89
313228	1036	1008	731	612	-1	-1	2023_48	v	>= 90
313229	704	676	487	412	-1	-1	2023_9	v	50-59
313230	845	803	605	-1	-1	-1	2023_31	m	80-89
313231	616	582	328	220	-1	-1	2022_44	m	80-89
313232	918	862	669	555	-1	-1	2023_40	m	>= 90
313233	188	104	-1	-1	-1	-1	2021_40	v	60-69
313234	212	174	-1	-1	-1	-1	2021_44	m	80-89
313235	889	852	607	516	-1	-1	2023_31	v	>= 90
313236	450	412	152	52	-1	-1	2022_18	v	>= 90
313237	804	762	586	-1	-1	-1	2023_31	v	60-69
313238	113	69	-1	-1	-1	-1	2021_35	m	70-79
313239	659	619	384	292	-1	-1	2023_1	v	80-89
313240	225	190	-1	-1	-1	-1	2021_48	v	80-89
313241	760	741	677	495	-1	-1	2023_18	m	80-89
313242	628	593	385	280	-1	-1	2023_1	m	70-79
313243	917	889	889	606	606	489	2023_31	v	>= 90
313244	686	651	396	-1	-1	-1	2023_1	v	80-89
313245	150	108	-1	-1	-1	-1	2021_31	v	>= 90
313246	141	71	-1	-1	-1	-1	2021_35	m	>= 90
313247	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
313248	148	113	-1	-1	-1	-1	2021_35	m	80-89
313249	40	5	-1	-1	-1	-1	2021_26	v	<50
313250	621	586	403	-1	-1	-1	2023_9	v	50-59
313251	672	643	366	-1	-1	-1	2022_48	v	80-89
313252	413	378	141	-1	-1	-1	2022_18	v	80-89
313253	122	87	-1	-1	-1	-1	2021_31	v	80-89
313254	530	495	261	169	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313255	453	383	222	-1	-1	-1	2022_31	m	60-69
313256	710	675	471	369	-1	-1	2023_13	v	70-79
313257	847	812	528	-1	-1	-1	2023_22	m	>= 90
313258	216	-1	-1	-1	-1	-1	2021_35	v	>= 90
313259	653	618	345	251	-1	-1	2022_48	m	80-89
313260	118	90	-1	-1	-1	-1	2021_22	m	>= 90
313261	719	680	-1	-1	-1	-1	2023_9	m	80-89
313262	457	429	411	156	32	-1	2022_18	m	60-69
313263	629	594	436	342	-1	-1	2023_5	v	70-79
313264	600	572	1	-1	-1	-1	2022_48	v	70-79
313265	731	696	-1	-1	-1	-1	2023_18	v	70-79
313266	963	927	673	-1	-1	-1	2023_40	m	80-89
313267	214	172	-1	-1	-1	-1	2021_40	v	80-89
313268	429	394	-1	-1	-1	-1	2022_31	m	<50
313269	515	515	480	480	236	235	2022_31	v	80-89
313270	604	569	261	-1	-1	-1	2022_40	m	>= 90
313271	210	174	-1	-1	-1	-1	2021_40	m	80-89
313272	1023	988	704	-1	-1	-1	2023_48	v	>= 90
313273	85	57	-1	-1	-1	-1	2021_18	m	80-89
313274	626	591	359	-1	-1	-1	2023_1	m	70-79
313275	569	533	301	-1	-1	-1	2022_44	v	70-79
313276	115	79	-1	-1	-1	-1	2021_22	v	>= 90
313277	956	886	-1	-1	-1	-1	2023_48	m	80-89
313278	936	901	-1	-1	-1	-1	2023_44	v	70-79
313279	940	898	611	-1	-1	-1	2023_40	v	>= 90
313280	893	816	637	-1	-1	-1	2023_40	m	60-69
313281	785	749	497	-1	-1	-1	2023_18	m	80-89
313282	1015	1015	987	987	617	-1	2023_48	v	>= 90
313283	553	518	314	220	-1	-1	2022_44	m	70-79
313284	176	141	-1	-1	-1	-1	2021_31	m	>= 90
313285	180	144	-1	-1	-1	-1	2021_31	m	>= 90
313286	424	396	161	-1	-1	-1	2022_22	v	60-69
313287	320	285	14	-1	-1	-1	2022_1	v	>= 90
313288	629	552	344	247	-1	-1	2022_48	m	60-69
313289	763	684	470	-1	-1	-1	2023_13	v	<50
313290	311	245	-1	-1	-1	-1	2022_13	v	60-69
313291	812	777	565	479	-1	-1	2023_26	m	70-79
313292	905	869	599	494	-1	-1	2023_31	v	>= 90
313293	545	511	299	202	-1	-1	2022_40	m	>= 90
313294	812	777	570	-1	-1	-1	2023_31	v	70-79
313295	11	-1	-1	-1	-1	-1	2021_18	m	70-79
313296	574	-1	-1	-1	-1	-1	2023_5	v	60-69
313297	642	614	336	-1	-1	-1	2022_44	v	>= 90
313298	809	745	-1	-1	-1	-1	2023_26	v	60-69
313299	840	805	541	-1	-1	-1	2023_22	m	>= 90
313300	877	842	581	-1	-1	-1	2023_26	m	>= 90
313301	552	517	345	1	-1	-1	2022_48	v	70-79
313302	607	572	354	-1	-1	-1	2022_48	m	70-79
313303	693	658	486	-1	-1	-1	2023_18	v	80-89
313304	727	707	-1	-1	-1	-1	2023_48	v	>= 90
313305	474	438	198	-1	-1	-1	2022_26	v	80-89
313306	482	447	195	-1	1	1	2022_26	v	80-89
313307	187	152	17	-1	-1	-1	2021_44	m	70-79
313308	126	91	-1	-1	-1	-1	2021_35	m	70-79
313309	747	716	477	-1	-1	-1	2023_18	v	80-89
313310	117	89	-1	-1	-1	-1	2021_22	m	>= 90
313311	255	176	16	-1	-1	-1	2021_48	m	60-69
313312	900	865	657	563	-1	-1	2023_40	m	80-89
313313	391	353	122	-1	-1	-1	2022_18	m	80-89
313314	463	428	246	-1	-1	-1	2022_35	m	>= 90
313315	676	641	496	390	-1	-1	2023_9	m	70-79
313316	163	127	-1	-1	-1	-1	2021_31	v	80-89
313317	30	2	-1	-1	-1	-1	2021_9	m	80-89
313318	179	144	-1	-1	-1	-1	2021_31	m	80-89
313319	25	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313320	684	649	410	-1	-1	-1	2023_5	v	80-89
313321	305	270	23	-1	-1	-1	2022_1	m	80-89
313322	239	204	-1	-1	-1	-1	2021_44	v	80-89
313323	371	333	131	-1	-1	-1	2022_18	v	70-79
313324	47	12	-1	-1	-1	-1	2021_26	m	80-89
313325	492	450	-1	-1	-1	-1	2022_44	m	>= 90
313326	190	155	-1	-1	-1	-1	2022_1	v	50-59
313327	461	231	141	-1	-1	-1	2022_26	v	60-69
313328	-7	-1	-1	-1	-1	-1	2021_9	m	>= 90
313329	625	591	334	225	-1	-1	2022_44	m	>= 90
313330	624	585	344	-1	-1	-1	2022_48	v	80-89
313331	153	125	-1	-1	-1	-1	2021_26	m	>= 90
313332	541	506	282	-1	-1	-1	2022_40	v	70-79
313333	399	368	102	-1	-1	-1	2022_13	v	80-89
313334	301	273	-1	-1	-1	-1	2021_48	m	70-79
313335	655	620	368	271	-1	-1	2022_48	v	>= 90
313336	324	289	71	-1	-1	-1	2022_9	v	80-89
313337	607	530	303	-1	-1	-1	2022_44	v	60-69
313338	631	596	405	-1	-1	-1	2023_5	m	70-79
313339	759	-1	-1	-1	-1	-1	2023_26	v	50-59
313340	906	838	643	-1	-1	-1	2023_40	m	60-69
313341	881	846	631	540	-1	-1	2023_35	m	80-89
313342	357	322	70	-1	-1	-1	2022_5	m	>= 90
313343	606	606	579	336	230	229	2022_44	m	>= 90
313344	304	269	-1	-1	-1	-1	2022_18	v	50-59
313345	118	91	-1	-1	-1	-1	2021_22	v	>= 90
313346	962	927	749	653	-1	-1	2023_48	v	80-89
313347	790	754	572	457	-1	-1	2023_22	v	70-79
313348	232	190	-1	-1	-1	-1	2022_5	v	80-89
313349	705	669	430	-1	-1	-1	2023_5	v	>= 90
313350	513	475	224	125	-1	-1	2022_31	v	80-89
313351	448	413	161	-1	-1	-1	2022_26	v	80-89
313352	111	27	-1	-1	-1	-1	2021_31	v	80-89
313353	228	193	-1	-1	-1	-1	2021_48	v	70-79
313354	977	948	670	-1	-1	-1	2023_40	v	>= 90
313355	581	546	349	-1	-1	-1	2022_48	m	70-79
313356	703	668	395	297	-1	-1	2023_1	m	>= 90
313357	512	477	219	117	-1	-1	2022_26	m	80-89
313358	518	487	243	230	-1	-1	2022_31	m	80-89
313359	65	30	-1	-1	-1	-1	2021_26	m	70-79
313360	568	533	271	167	-1	-1	2022_35	v	>= 90
313361	736	426	321	-1	-1	-1	2023_5	m	>= 90
313362	599	564	301	205	-1	-1	2022_40	m	80-89
313363	337	309	24	-1	-1	-1	2022_1	v	>= 90
313364	725	690	471	-1	-1	-1	2023_13	v	80-89
313365	446	411	197	104	-1	-1	2022_26	m	70-79
313366	793	765	480	1	-1	-1	2023_13	v	>= 90
313367	767	725	-1	-1	-1	-1	2023_26	v	60-69
313368	887	853	618	525	-1	-1	2023_35	m	80-89
313369	191	-1	-1	-1	-1	-1	2022_26	v	>= 90
313370	63	-1	-1	-1	-1	-1	2021_18	m	>= 90
313371	15	-1	1	-1	-1	-1	2021_9	v	80-89
313372	677	642	-1	-1	-1	-1	2023_1	v	60-69
313373	586	551	284	-1	-1	-1	2022_40	m	>= 90
313374	394	358	99	0	-1	-1	2022_13	m	80-89
313375	737	736	419	320	-1	-1	2023_5	v	80-89
313376	990	955	671	-1	-1	-1	2023_44	m	80-89
313377	758	723	488	396	-1	-1	2023_18	m	70-79
313378	1018	980	707	-1	-1	-1	2023_48	m	>= 90
313379	36	1	-1	-1	-1	-1	2021_22	m	80-89
313380	944	916	641	-1	-1	-1	2023_35	v	>= 90
313381	288	216	55	-1	-1	-1	2022_9	m	>= 90
313382	74	40	-1	-1	-1	-1	2021_26	v	80-89
313383	451	367	158	-1	-1	-1	2022_31	m	70-79
313384	192	157	-1	-1	-1	-1	2021_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313385	298	263	27	-1	-1	-1	2022_5	m	70-79
313386	680	640	394	289	-1	-1	2023_1	v	80-89
313387	592	557	-1	-1	-1	-1	2022_40	v	>= 90
313388	664	636	363	-1	-1	-1	2022_48	v	70-79
313389	508	466	234	-1	-1	-1	2022_31	v	80-89
313390	181	146	-1	-1	-1	-1	2021_35	v	80-89
313391	515	486	-1	-1	-1	-1	2022_48	m	50-59
313392	181	151	-1	-1	-1	-1	2022_13	v	50-59
313393	763	728	508	408	-1	-1	2023_13	m	80-89
313394	638	611	608	-1	-1	-1	2022_44	v	80-89
313395	85	57	-1	-1	-1	-1	2021_18	v	80-89
313396	1014	978	755	-1	-1	-1	2023_48	m	80-89
313397	411	376	120	6	-1	-1	2022_13	v	>= 90
313398	908	873	595	495	-1	-1	2023_31	v	>= 90
313399	369	334	128	-1	-1	-1	2022_18	v	70-79
313400	746	672	-1	-1	-1	-1	2023_18	m	60-69
313401	515	487	213	102	-1	-1	2022_26	v	80-89
313402	465	430	175	77	-1	-1	2022_22	v	80-89
313403	550	522	217	-1	-1	-1	2022_31	m	70-79
313404	701	666	374	283	-1	-1	2023_1	m	>= 90
313405	976	933	660	-1	-1	-1	2023_44	v	80-89
313406	462	385	262	150	-1	-1	2022_26	v	60-69
313407	735	700	498	-1	-1	-1	2023_18	v	70-79
313408	406	406	378	378	115	-1	2022_13	v	80-89
313409	555	514	322	228	-1	-1	2022_44	v	70-79
313410	292	257	60	-1	-1	-1	2022_9	m	60-69
313411	277	277	248	14	-1	-1	2022_1	v	70-79
313412	452	424	151	-1	-1	-1	2022_18	m	80-89
313413	325	286	42	-1	-1	-1	2022_5	m	80-89
313414	210	182	-1	-1	-1	-1	2021_35	v	80-89
313415	237	202	-1	-1	-1	-1	2022_1	m	70-79
313416	468	433	226	-1	-1	-1	2022_31	m	70-79
313417	301	267	79	-1	-1	-1	2022_9	m	80-89
313418	805	764	524	-1	-1	-1	2023_18	m	>= 90
313419	491	455	256	-1	-1	-1	2022_35	v	70-79
313420	671	643	365	252	-1	-1	2022_48	v	80-89
313421	928	851	-1	-1	-1	-1	2023_44	m	60-69
313422	291	255	4	-1	-1	-1	2021_48	m	>= 90
313423	703	675	396	-1	-1	-1	2023_1	v	50-59
313424	388	353	138	-1	-1	-1	2022_18	v	70-79
313425	447	211	-1	-1	-1	-1	2022_31	v	70-79
313426	690	613	437	-1	-1	-1	2023_9	m	60-69
313427	102	-1	-1	-1	-1	-1	2021_18	v	>= 90
313428	494	469	192	93	-1	-1	2022_26	m	80-89
313429	1031	1003	721	-1	-1	-1	2023_48	m	70-79
313430	399	359	100	-1	-1	-1	2022_13	v	>= 90
313431	748	712	511	-1	-1	-1	2023_22	v	70-79
313432	828	793	650	-1	-1	-1	2023_44	m	60-69
313433	471	436	230	-1	-1	-1	2022_31	v	70-79
313434	838	803	553	447	-1	-1	2023_22	m	>= 90
313435	51	-1	-1	-1	-1	-1	2021_13	m	>= 90
313436	78	43	-1	-1	-1	-1	2021_18	v	>= 90
313437	724	689	431	325	-1	-1	2023_5	v	>= 90
313438	930	895	699	596	-1	-1	2023_44	v	70-79
313439	692	657	535	-1	-1	-1	2023_18	m	60-69
313440	645	610	381	283	-1	-1	2023_1	m	80-89
313441	494	459	243	-1	-1	-1	2022_31	v	80-89
313442	702	667	471	-1	-1	-1	2023_13	v	>= 90
313443	31	-1	-1	-1	-1	-1	2021_18	v	80-89
313444	428	393	191	-1	-1	-1	2022_26	v	70-79
313445	497	462	259	-1	-1	-1	2022_35	m	70-79
313446	208	180	-1	-1	-1	-1	2021_35	m	80-89
313447	795	767	491	373	-1	-1	2023_13	v	80-89
313448	108	73	-1	-1	-1	-1	2021_35	v	60-69
313449	452	417	225	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313450	738	703	461	-1	-1	-1	2023_9	v	>= 90
313451	265	223	-1	-1	-1	-1	2021_48	m	80-89
313452	788	753	556	-1	-1	-1	2023_26	m	70-79
313453	274	246	-1	-1	-1	-1	2021_44	v	70-79
313454	272	235	-1	-1	-1	-1	2021_44	v	>= 90
313455	999	957	755	660	-1	-1	2023_48	m	80-89
313456	94	59	-1	-1	-1	-1	2021_31	m	70-79
313457	325	289	163	19	-1	-1	2022_13	v	60-69
313458	907	866	623	-1	-1	-1	2023_35	v	>= 90
313459	240	213	1	-1	-1	-1	2021_40	v	>= 90
313460	278	194	-1	-1	-1	-1	2022_9	m	>= 90
313461	575	547	169	-1	-1	-1	2022_35	v	80-89
313462	755	677	456	-1	-1	-1	2023_18	m	60-69
313463	134	92	-1	-1	-1	-1	2021_40	m	60-69
313464	690	654	386	-1	-1	-1	2023_1	v	80-89
313465	868	833	627	-1	-1	-1	2023_35	m	70-79
313466	243	208	-1	-1	-1	-1	2021_44	m	80-89
313467	359	324	118	-1	-1	-1	2022_18	m	70-79
313468	449	414	230	-1	-1	-1	2022_31	v	>= 90
313469	63	35	-1	-1	-1	-1	2021_13	v	>= 90
313470	967	932	660	-1	-1	-1	2023_40	v	>= 90
313471	594	559	353	-1	-1	-1	2023_1	m	60-69
313472	575	520	328	-1	-1	-1	2022_48	v	80-89
313473	35	-1	-1	-1	-1	-1	2021_22	m	70-79
313474	201	165	-1	-1	-1	-1	2021_48	m	50-59
313475	431	396	196	98	-1	-1	2022_26	v	70-79
313476	549	-1	-1	-1	-1	-1	2023_1	m	<50
313477	246	218	-1	-1	-1	-1	2021_40	v	60-69
313478	974	946	661	-1	-1	-1	2023_40	v	80-89
313479	626	562	369	-1	-1	-1	2023_1	m	60-69
313480	1005	968	716	624	-1	-1	2023_48	m	80-89
313481	918	883	688	-1	-1	-1	2023_44	m	70-79
313482	603	568	383	-1	-1	-1	2023_1	m	60-69
313483	18	-1	-1	-1	-1	-1	2021_35	m	70-79
313484	520	492	204	94	-1	-1	2022_26	v	80-89
313485	854	774	579	-1	-1	-1	2023_31	m	80-89
313486	874	838	656	-1	-1	-1	2023_44	v	<50
313487	296	258	8	-1	-1	-1	2022_1	v	80-89
313488	505	470	375	-1	-1	-1	2022_44	v	50-59
313489	827	806	513	-1	-1	-1	2023_18	v	60-69
313490	831	796	540	-1	-1	-1	2023_22	v	>= 90
313491	932	897	691	-1	-1	-1	2023_44	m	80-89
313492	215	180	-1	-1	-1	-1	2021_44	m	>= 90
313493	420	392	113	-1	-1	-1	2022_13	v	>= 90
313494	137	102	-1	-1	-1	-1	2021_26	v	80-89
313495	845	810	578	-1	-1	-1	2023_31	v	80-89
313496	519	491	205	1	-1	-1	2022_26	v	>= 90
313497	1029	994	706	-1	-1	-1	2023_48	v	>= 90
313498	938	902	639	-1	-1	-1	2023_35	v	>= 90
313499	88	52	-1	-1	-1	-1	2021_22	m	80-89
313500	917	876	682	-1	-1	-1	2023_44	v	70-79
313501	959	723	1	-1	-1	1	2023_48	v	70-79
313502	671	589	383	-1	-1	-1	2023_9	v	80-89
313503	914	879	645	-1	-1	-1	2023_44	m	70-79
313504	878	851	626	-1	-1	-1	2023_35	m	80-89
313505	156	128	-1	-1	-1	-1	2021_26	m	>= 90
313506	633	598	324	215	-1	-1	2022_44	v	>= 90
313507	484	454	183	-1	-1	-1	2022_22	v	80-89
313508	533	498	283	-1	-1	-1	2022_40	v	80-89
313509	122	87	-1	-1	-1	-1	2021_31	v	70-79
313510	490	427	-1	-1	-1	-1	2022_22	m	80-89
313511	962	927	664	562	-1	-1	2023_40	v	80-89
313512	943	907	765	667	-1	-1	2024_1	m	<50
313513	252	217	-1	-1	-1	-1	2021_44	v	80-89
313514	791	755	539	447	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313515	307	281	-1	-1	-1	-1	2021_48	v	>= 90
313516	5	-1	-1	-1	-1	-1	2021_9	m	80-89
313517	894	859	660	570	-1	-1	2023_40	m	80-89
313518	611	559	-1	-1	-1	-1	2023_9	v	>= 90
313519	598	563	338	246	-1	-1	2022_48	m	80-89
313520	358	323	83	-1	-1	-1	2022_9	v	>= 90
313521	871	836	628	-1	-1	-1	2023_40	m	60-69
313522	826	791	545	-1	-1	-1	2023_22	v	>= 90
313523	326	291	84	-1	-1	-1	2022_13	v	70-79
313524	449	372	197	-1	-1	-1	2022_26	m	60-69
313525	699	671	388	-1	-1	-1	2023_1	m	>= 90
313526	601	564	325	-1	-1	-1	2022_44	m	80-89
313527	879	844	576	482	-1	-1	2023_26	m	>= 90
313528	606	578	303	-1	-1	-1	2022_40	m	70-79
313529	481	447	278	196	-1	-1	2022_31	m	80-89
313530	327	291	-1	-1	-1	-1	2022_9	m	80-89
313531	866	831	613	-1	-1	-1	2023_31	v	80-89
313532	693	657	466	368	-1	-1	2023_13	m	70-79
313533	754	719	460	354	-1	-1	2023_9	v	>= 90
313534	985	950	687	-1	-1	-1	2023_44	m	>= 90
313535	652	616	433	322	-1	-1	2023_5	m	70-79
313536	-8	-1	-1	-1	-1	-1	2021_13	m	60-69
313537	980	702	-1	-1	-1	-1	2023_44	m	70-79
313538	284	248	3	-1	-1	-1	2021_48	m	>= 90
313539	633	605	335	222	-1	-1	2022_44	v	>= 90
313540	876	841	656	551	-1	-1	2023_35	m	80-89
313541	796	760	522	-1	-1	-1	2023_18	v	80-89
313542	805	770	578	-1	-1	-1	2023_31	m	60-69
313543	556	518	274	-1	-1	-1	2022_40	v	80-89
313544	325	289	15	-1	-1	-1	2022_1	m	80-89
313545	368	340	77	-1	-1	-1	2022_9	v	80-89
313546	686	410	-1	-1	-1	-1	2023_5	m	>= 90
313547	410	375	156	-1	-1	-1	2022_22	m	80-89
313548	652	580	443	-1	-1	-1	2023_5	m	80-89
313549	298	263	-1	-1	-1	-1	2021_48	v	>= 90
313550	717	665	490	-1	-1	-1	2023_18	m	60-69
313551	-27	-1	-1	-1	-1	-1	2022_1	v	>= 90
313552	241	206	-1	-1	-1	-1	2021_44	m	80-89
313553	151	122	-1	-1	-1	-1	2021_35	m	70-79
313554	229	190	-1	-1	-1	-1	2021_40	m	80-89
313555	825	797	504	404	-1	-1	2023_18	v	80-89
313556	668	634	447	-1	-1	-1	2023_9	v	>= 90
313557	398	363	126	-1	-1	-1	2022_13	m	>= 90
313558	63	-1	-1	-1	-1	-1	2021_18	v	>= 90
313559	222	193	-1	-1	-1	-1	2022_13	m	80-89
313560	358	323	88	-1	-1	-1	2022_9	m	80-89
313561	514	415	1	1	-1	-1	2022_48	m	<50
313562	375	354	61	-1	-1	-1	2022_5	v	80-89
313563	51	-1	-1	-1	-1	-1	2021_13	v	>= 90
313564	916	881	679	-1	-1	-1	2024_1	m	60-69
313565	878	809	618	-1	-1	-1	2023_40	m	80-89
313566	518	483	263	165	-1	-1	2022_35	m	70-79
313567	530	495	269	-1	-1	-1	2022_40	m	80-89
313568	302	275	17	-1	-1	-1	2022_1	m	80-89
313569	220	185	-1	-1	-1	-1	2021_40	m	>= 90
313570	116	81	-1	-1	-1	-1	2021_35	m	80-89
313571	344	309	-1	-1	-1	-1	2022_18	m	80-89
313572	836	808	539	441	-1	-1	2023_22	v	>= 90
313573	761	733	447	-1	-1	-1	2023_9	v	80-89
313574	1048	1013	743	-1	-1	-1	2024_1	v	80-89
313575	415	387	135	131	59	-1	2022_18	m	80-89
313576	365	337	64	-1	-1	-1	2022_5	v	>= 90
313577	809	774	590	-1	-1	-1	2023_26	v	80-89
313578	662	-1	-1	-1	-1	-1	2023_31	v	<50
313579	33	5	-1	-1	-1	-1	2021_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313580	318	283	56	-1	-1	-1	2022_9	v	70-79
313581	1050	1015	750	651	-1	-1	2024_1	m	80-89
313582	931	851	674	579	-1	-1	2023_44	v	60-69
313583	372	337	73	-1	-1	-1	2022_9	v	80-89
313584	647	-1	-1	-1	-1	-1	2023_31	m	80-89
313585	815	780	547	-1	-1	-1	2023_26	v	70-79
313586	304	269	-1	-1	-1	-1	2021_48	v	>= 90
313587	646	607	337	-1	-1	-1	2022_48	m	>= 90
313588	63	35	-1	-1	-1	-1	2021_13	m	80-89
313589	652	617	382	291	-1	-1	2023_1	v	80-89
313590	157	129	-1	-1	-1	-1	2021_31	m	70-79
313591	324	287	-1	-1	-1	-1	2022_22	v	<50
313592	343	307	59	-1	-1	-1	2022_5	v	80-89
313593	703	449	-1	-1	-1	-1	2023_13	v	50-59
313594	146	-1	-1	-1	-1	-1	2022_22	m	70-79
313595	756	719	486	-1	-1	-1	2023_13	v	>= 90
313596	376	-1	-1	-1	-1	-1	2023_1	v	>= 90
313597	855	827	443	443	-1	-1	2023_22	v	>= 90
313598	922	887	686	-1	-1	-1	2023_48	m	>= 90
313599	445	409	157	46	-1	-1	2022_18	v	>= 90
313600	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
313601	497	462	261	-1	-1	-1	2022_35	m	70-79
313602	485	450	-1	-1	-1	-1	2022_35	v	80-89
313603	6	-1	-1	-1	-1	-1	2021_18	v	70-79
313604	123	88	-1	-1	-1	-1	2021_35	m	70-79
313605	659	619	349	251	-1	-1	2022_48	m	>= 90
313606	122	94	-1	-1	-1	-1	2021_22	m	>= 90
313607	220	185	-1	-1	-1	-1	2021_48	m	70-79
313608	194	-1	-1	-1	-1	-1	2021_48	m	60-69
313609	425	388	177	-1	-1	-1	2022_26	v	70-79
313610	515	480	198	105	-1	-1	2022_26	m	>= 90
313611	215	180	-1	-1	-1	-1	2021_48	v	70-79
313612	537	502	240	-1	-1	-1	2022_31	v	80-89
313613	442	407	273	161	-1	-1	2022_31	m	50-59
313614	853	818	535	-1	-1	-1	2023_22	m	>= 90
313615	217	189	-1	-1	-1	-1	2021_40	v	80-89
313616	803	768	500	402	-1	-1	2023_18	m	>= 90
313617	882	843	601	514	-1	-1	2023_31	v	80-89
313618	975	975	947	674	-1	-1	2023_40	v	>= 90
313619	305	277	36	-1	-1	-1	2022_5	v	70-79
313620	346	267	66	-1	-1	-1	2022_13	m	60-69
313621	447	412	206	-1	-1	-1	2022_31	v	70-79
313622	382	347	134	44	-1	-1	2022_18	m	70-79
313623	276	251	-1	-1	-1	-1	2021_44	v	80-89
313624	698	662	444	-1	-1	-1	2023_13	v	70-79
313625	295	260	-1	-1	-1	-1	2021_48	m	80-89
313626	374	337	74	1	-1	1	2022_9	m	80-89
313627	978	950	668	563	-1	-1	2023_40	v	>= 90
313628	784	750	492	376	-1	-1	2023_13	m	>= 90
313629	246	209	-1	-1	-1	-1	2021_44	m	80-89
313630	108	73	-1	-1	-1	-1	2021_31	v	80-89
313631	451	416	1	-1	1	1	2022_40	m	60-69
313632	58	30	-1	-1	-1	-1	2021_13	m	80-89
313633	753	718	449	-1	-1	-1	2023_9	v	>= 90
313634	693	657	444	-1	-1	-1	2023_13	m	70-79
313635	185	185	157	157	-1	-1	2021_31	m	>= 90
313636	589	554	-1	-1	-1	-1	2022_40	v	>= 90
313637	1029	989	770	676	-1	-1	2023_48	m	>= 90
313638	230	202	-1	-1	-1	-1	2021_44	v	>= 90
313639	240	212	-1	-1	-1	-1	2021_40	v	60-69
313640	660	621	338	-1	-1	-1	2022_48	v	>= 90
313641	354	319	96	-1	-1	-1	2022_9	m	>= 90
313642	604	576	405	308	-1	-1	2022_48	m	50-59
313643	456	420	228	-1	-1	-1	2022_31	m	70-79
313644	906	871	647	534	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313645	252	214	-1	-1	-1	-1	2022_1	v	80-89
313646	1027	992	767	-1	-1	-1	2024_1	v	>= 90
313647	742	707	472	-1	-1	-1	2023_18	v	70-79
313648	407	372	-1	-1	-1	-1	2022_26	v	60-69
313649	456	428	150	-1	-1	-1	2022_18	v	>= 90
313650	641	606	-1	-1	-1	-1	2023_5	m	70-79
313651	876	848	479	-1	-1	-1	2023_26	v	80-89
313652	294	259	-1	-1	-1	-1	2021_48	v	>= 90
313653	967	932	678	-1	-1	-1	2023_44	m	80-89
313654	829	795	637	539	-1	-1	2023_31	v	50-59
313655	527	440	255	-1	-1	-1	2022_40	m	60-69
313656	848	813	547	-1	-1	-1	2023_22	m	>= 90
313657	396	360	71	-1	-1	-1	2022_9	v	>= 90
313658	874	845	-1	-1	-1	-1	2023_40	m	60-69
313659	360	324	83	-1	-1	-1	2022_9	m	>= 90
313660	624	592	437	-1	-1	-1	2023_9	m	50-59
313661	595	560	363	-1	-1	-1	2023_1	v	<50
313662	373	318	-1	-1	-1	-1	2022_9	v	>= 90
313663	480	251	-1	-1	-1	-1	2022_35	m	60-69
313664	745	745	717	717	480	366	2023_13	m	70-79
313665	710	674	480	-1	-1	-1	2023_18	m	60-69
313666	331	303	36	-1	-1	-1	2022_1	m	80-89
313667	530	489	236	147	-1	-1	2022_31	v	80-89
313668	934	897	704	-1	-1	-1	2023_48	m	60-69
313669	652	617	-1	-1	-1	-1	2023_5	v	80-89
313670	260	221	-1	-1	-1	-1	2021_48	m	80-89
313671	102	68	-1	-1	-1	-1	2021_31	m	70-79
313672	474	439	180	-1	-1	-1	2022_22	v	>= 90
313673	525	489	278	-1	-1	-1	2022_40	m	70-79
313674	816	782	503	411	-1	-1	2023_18	v	>= 90
313675	807	730	556	549	458	-1	2023_26	v	>= 90
313676	791	756	498	-1	-1	-1	2023_18	m	80-89
313677	992	953	717	624	-1	-1	2023_48	m	80-89
313678	485	451	184	63	-1	-1	2022_22	m	>= 90
313679	359	324	39	-1	-1	-1	2022_5	m	80-89
313680	463	428	-1	-1	-1	-1	2022_40	m	60-69
313681	498	463	277	-1	-1	-1	2022_40	m	70-79
313682	600	565	-1	-1	-1	-1	2022_48	m	80-89
313683	284	256	25	-1	-1	-1	2022_1	v	>= 90
313684	244	167	166	-1	-1	-1	2021_48	m	60-69
313685	153	117	-1	-1	-1	-1	2021_40	v	70-79
313686	806	771	515	414	-1	-1	2023_18	m	80-89
313687	372	336	-1	-1	-1	-1	2022_18	m	70-79
313688	233	197	-1	-1	-1	-1	2021_44	m	80-89
313689	225	158	-1	-1	-1	-1	2022_1	m	60-69
313690	264	230	63	-1	-1	-1	2022_5	v	70-79
313691	302	302	273	273	-1	-1	2021_48	v	>= 90
313692	549	528	228	-1	-1	-1	2022_31	v	60-69
313693	74	40	-1	-1	-1	-1	2021_18	m	80-89
313694	302	74	-1	-1	-1	-1	2022_13	v	50-59
313695	877	842	627	518	-1	-1	2023_35	v	70-79
313696	364	316	-1	-1	-1	-1	2022_26	v	50-59
313697	346	311	-1	-1	-1	-1	2022_9	v	80-89
313698	547	510	209	-1	-1	-1	2022_35	m	>= 90
313699	447	412	140	-1	-1	-1	2022_18	v	>= 90
313700	661	626	369	264	-1	-1	2022_48	m	>= 90
313701	777	742	567	-1	-1	-1	2023_31	m	70-79
313702	791	763	480	-1	-1	-1	2023_13	v	>= 90
313703	595	511	341	-1	-1	-1	2022_48	m	70-79
313704	393	358	225	80	-1	-1	2022_22	v	70-79
313705	120	92	-1	-1	-1	-1	2021_22	v	>= 90
313706	708	673	414	-1	-1	-1	2023_5	v	>= 90
313707	638	603	386	-1	-1	-1	2023_5	v	70-79
313708	351	263	155	-1	-1	-1	2022_13	v	60-69
313709	276	230	-1	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313710	727	699	414	-1	-1	-1	2023_5	m	80-89
313711	202	167	-1	-1	-1	-1	2022_1	v	70-79
313712	457	430	430	157	157	-1	2022_18	v	>= 90
313713	672	637	365	-1	-1	-1	2022_48	v	>= 90
313714	644	609	426	-1	-1	-1	2023_5	m	70-79
313715	345	310	108	-1	-1	-1	2022_18	m	60-69
313716	528	492	252	155	-1	-1	2022_35	m	80-89
313717	50	6	-1	-1	-1	-1	2021_26	m	<50
313718	694	666	412	-1	-1	-1	2023_5	v	>= 90
313719	402	372	372	367	367	367	2022_13	v	>= 90
313720	573	545	185	-1	-1	-1	2022_35	v	>= 90
313721	313	249	61	-1	-1	-1	2022_9	m	>= 90
313722	790	756	508	417	-1	-1	2023_18	m	80-89
313723	631	555	-1	-1	-1	-1	2023_1	v	60-69
313724	94	59	-1	-1	-1	-1	2021_31	m	70-79
313725	431	396	144	47	-1	-1	2022_18	m	80-89
313726	364	329	162	70	-1	-1	2022_13	m	70-79
313727	949	914	731	-1	-1	-1	2023_48	v	70-79
313728	45	10	-1	-1	-1	-1	2021_22	v	>= 90
313729	796	768	-1	-1	-1	-1	2023_40	v	80-89
313730	787	752	427	-1	-1	-1	2023_13	v	>= 90
313731	651	616	413	-1	-1	-1	2023_5	v	70-79
313732	862	828	568	472	-1	-1	2023_26	m	80-89
313733	169	134	-1	-1	-1	-1	2021_31	v	>= 90
313734	420	384	120	1	-1	-1	2022_13	v	>= 90
313735	385	350	122	-1	-1	-1	2022_22	v	60-69
313736	291	256	0	-1	-1	-1	2021_48	v	80-89
313737	828	792	604	472	-1	-1	2023_26	m	80-89
313738	558	523	297	-1	-1	-1	2022_44	m	70-79
313739	567	454	454	-1	-1	-1	2023_5	v	>= 90
313740	363	328	119	15	-1	-1	2022_13	m	70-79
313741	105	70	-1	-1	-1	-1	2021_31	m	80-89
313742	979	954	670	557	-1	-1	2023_40	v	>= 90
313743	331	303	-1	-1	-1	-1	2022_1	v	>= 90
313744	920	885	664	-1	-1	-1	2023_44	m	70-79
313745	55	-1	-1	-1	-1	-1	2021_22	v	70-79
313746	846	846	818	818	547	-1	2023_22	v	>= 90
313747	702	667	464	-1	-1	-1	2023_13	v	70-79
313748	276	240	-1	-1	-1	-1	2021_44	m	>= 90
313749	611	585	299	198	-1	-1	2022_40	v	>= 90
313750	453	425	149	33	-1	-1	2022_18	v	>= 90
313751	621	586	338	-1	-1	-1	2022_44	v	>= 90
313752	90	59	55	-1	-1	-1	2021_22	v	>= 90
313753	186	151	-1	-1	-1	-1	2021_44	v	70-79
313754	663	627	427	322	-1	-1	2023_5	m	80-89
313755	598	514	305	-1	-1	-1	2022_44	m	50-59
313756	949	913	670	573	-1	-1	2023_40	v	80-89
313757	825	797	539	437	-1	-1	2023_22	v	80-89
313758	854	819	575	-1	-1	-1	2023_31	v	80-89
313759	630	595	420	-1	-1	-1	2023_9	m	70-79
313760	415	364	-1	-1	-1	-1	2022_35	v	60-69
313761	834	798	555	447	-1	-1	2023_22	v	>= 90
313762	396	360	185	-1	-1	-1	2022_26	v	60-69
313763	968	932	673	-1	-1	-1	2023_40	m	>= 90
313764	913	874	671	576	-1	-1	2023_35	m	80-89
313765	447	411	145	44	-1	-1	2022_18	m	>= 90
313766	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
313767	394	366	96	-1	-1	-1	2022_9	m	>= 90
313768	883	670	-1	-1	-1	-1	2023_44	m	50-59
313769	25	-1	-1	-1	-1	-1	2021_22	m	60-69
313770	605	570	334	214	-1	-1	2022_44	m	>= 90
313771	308	252	188	-1	-1	-1	2022_18	v	70-79
313772	535	-1	-1	-1	-1	-1	2023_22	v	70-79
313773	660	626	473	-1	-1	-1	2023_18	m	<50
313774	600	564	331	234	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313775	577	542	393	-1	-1	-1	2023_5	m	<50
313776	333	297	59	-1	-1	-1	2022_13	v	70-79
313777	946	869	619	-1	-1	-1	2023_40	v	60-69
313778	978	950	668	-1	-1	-1	2023_40	v	>= 90
313779	1062	1027	755	659	-1	-1	2024_1	v	>= 90
313780	248	212	-1	-1	-1	-1	2021_48	m	80-89
313781	524	489	284	192	-1	-1	2022_40	v	80-89
313782	215	138	-1	-1	-1	-1	2021_48	m	>= 90
313783	853	817	554	-1	-1	-1	2023_22	v	>= 90
313784	331	296	43	-1	-1	-1	2022_9	m	80-89
313785	493	466	-1	-1	-1	-1	2022_26	v	>= 90
313786	455	427	167	-1	-1	-1	2022_22	m	>= 90
313787	68	33	-1	-1	-1	-1	2021_26	v	70-79
313788	-9	-1	-1	-1	-1	-1	2022_1	m	70-79
313789	438	375	102	-1	-1	-1	2022_26	v	>= 90
313790	815	780	520	-1	-1	-1	2023_18	v	>= 90
313791	595	553	286	-1	-1	-1	2022_40	v	80-89
313792	629	594	369	-1	-1	-1	2023_1	v	70-79
313793	-6	-1	-1	-1	-1	-1	2021_9	v	80-89
313794	398	365	120	68	-1	-1	2022_13	v	>= 90
313795	848	811	565	-1	-1	-1	2023_26	v	80-89
313796	887	852	629	-1	-1	-1	2023_35	v	>= 90
313797	741	706	561	420	-1	-1	2023_18	m	70-79
313798	471	429	-1	-1	-1	-1	2022_31	m	60-69
313799	696	662	459	-1	-1	-1	2023_13	v	60-69
313800	406	371	128	-1	-1	-1	2022_13	v	>= 90
313801	378	350	247	-1	-1	-1	2022_44	m	70-79
313802	160	155	-1	-1	-1	-1	2021_48	m	70-79
313803	822	794	620	527	-1	-1	2023_26	m	70-79
313804	893	854	598	-1	-1	-1	2023_35	v	80-89
313805	644	606	364	262	-1	-1	2022_48	v	80-89
313806	299	246	-1	-1	-1	-1	2021_48	v	70-79
313807	955	829	682	-1	-1	-1	2023_48	m	70-79
313808	962	927	719	-1	-1	-1	2023_48	v	70-79
313809	256	190	4	-1	-1	-1	2022_1	m	70-79
313810	206	171	-1	-1	-1	-1	2021_44	m	70-79
313811	625	590	299	-1	-1	-1	2022_48	m	80-89
313812	232	191	-1	-1	-1	-1	2021_44	m	80-89
313813	489	455	281	-1	-1	-1	2022_40	m	60-69
313814	53	18	-1	-1	-1	-1	2021_13	m	80-89
313815	385	171	-1	-1	-1	-1	2022_26	v	50-59
313816	829	807	586	-1	-1	-1	2023_31	m	80-89
313817	773	738	542	448	-1	-1	2023_22	v	70-79
313818	504	469	284	-1	-1	-1	2022_40	v	80-89
313819	263	-1	-1	-1	-1	-1	2022_9	m	60-69
313820	465	431	258	-1	-1	-1	2022_35	m	60-69
313821	607	571	1	1	-1	-1	2022_44	v	>= 90
313822	369	330	93	0	-1	-1	2022_13	v	80-89
313823	940	905	711	-1	-1	-1	2023_48	v	70-79
313824	275	247	-1	-1	-1	-1	2021_44	v	>= 90
313825	424	389	221	-1	-1	-1	2022_35	m	70-79
313826	764	736	460	342	-1	-1	2023_9	v	>= 90
313827	826	788	537	-1	-1	-1	2023_22	m	80-89
313828	475	440	-1	-1	-1	-1	2022_40	m	50-59
313829	3	-1	-1	-1	-1	-1	2021_5	m	80-89
313830	5	-1	-1	-1	-1	-1	2021_13	m	60-69
313831	847	813	592	-1	-1	-1	2023_35	m	60-69
313832	756	721	531	-1	-1	-1	2023_22	v	70-79
313833	233	198	-1	-1	-1	-1	2021_40	m	80-89
313834	564	528	286	-1	-1	-1	2022_40	v	80-89
313835	675	639	422	-1	-1	-1	2023_9	m	70-79
313836	366	92	-1	-1	-1	-1	2022_26	m	60-69
313837	368	340	42	-1	-1	-1	2022_5	v	>= 90
313838	20	-1	-1	-1	-1	-1	2021_9	v	>= 90
313839	512	484	213	-1	-1	-1	2022_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313840	601	565	286	-1	-1	-1	2022_40	v	>= 90
313841	80	44	-1	-1	-1	-1	2021_22	m	80-89
313842	915	873	-1	-1	-1	-1	2023_35	v	>= 90
313843	624	568	391	-1	-1	-1	2023_5	m	80-89
313844	29	1	1	1	1	1	2021_9	m	>= 90
313845	723	688	448	-1	-1	-1	2023_9	m	80-89
313846	788	760	503	-1	-1	-1	2023_18	v	>= 90
313847	797	782	767	497	-1	-1	2023_18	v	>= 90
313848	641	606	406	-1	-1	-1	2023_5	v	70-79
313849	583	548	343	-1	-1	-1	2022_48	v	70-79
313850	424	387	145	39	-1	-1	2022_18	m	>= 90
313851	945	917	641	520	-1	-1	2023_35	m	80-89
313852	945	910	636	533	-1	-1	2023_35	m	>= 90
313853	551	516	283	-1	-1	-1	2022_40	m	70-79
313854	934	899	662	565	-1	-1	2023_40	v	80-89
313855	656	621	365	253	-1	-1	2022_48	v	>= 90
313856	220	220	185	185	-1	-1	2021_40	m	>= 90
313857	939	904	644	-1	-1	-1	2023_40	m	80-89
313858	971	929	656	-1	-1	-1	2023_44	m	50-59
313859	801	766	-1	-1	-1	-1	2023_22	m	80-89
313860	102	66	-1	-1	-1	-1	2021_35	m	60-69
313861	289	254	18	-1	-1	-1	2022_1	v	80-89
313862	97	62	-1	-1	-1	-1	2021_22	v	80-89
313863	327	292	37	-1	-1	-1	2022_5	v	80-89
313864	973	938	-1	-1	-1	-1	2024_1	m	70-79
313865	83	48	-1	-1	-1	-1	2021_22	v	80-89
313866	783	748	486	380	-1	-1	2023_13	v	>= 90
313867	924	888	693	-1	-1	-1	2023_48	v	50-59
313868	970	936	667	-1	-1	-1	2023_40	v	>= 90
313869	396	368	91	-1	-1	-1	2022_9	v	80-89
313870	741	720	426	-1	-1	-1	2023_5	v	<50
313871	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
313872	428	393	159	-1	-1	-1	2022_22	m	80-89
313873	323	288	-1	-1	-1	-1	2022_13	v	70-79
313874	88	53	-1	-1	-1	-1	2021_22	m	80-89
313875	881	846	542	-1	-1	-1	2023_35	m	70-79
313876	555	520	385	-1	-1	-1	2022_48	m	50-59
313877	938	896	-1	-1	-1	-1	2023_40	v	80-89
313878	56	19	-1	-1	-1	-1	2021_18	m	80-89
313879	586	558	263	-1	-1	-1	2022_40	v	60-69
313880	913	878	706	-1	-1	-1	2023_44	m	70-79
313881	413	377	225	-1	-1	-1	2022_35	m	60-69
313882	885	850	655	559	-1	-1	2023_40	m	70-79
313883	209	174	-1	-1	-1	-1	2021_44	m	80-89
313884	26	-1	-1	-1	-1	-1	2021_13	m	>= 90
313885	753	718	360	-1	-1	-1	2023_9	v	80-89
313886	909	874	1	1	-1	-1	2023_44	v	80-89
313887	123	83	-1	-1	-1	-1	2021_22	m	>= 90
313888	773	742	513	-1	-1	-1	2023_26	v	70-79
313889	870	835	630	-1	-1	-1	2023_35	m	70-79
313890	185	157	-1	-1	-1	-1	2021_31	v	>= 90
313891	581	547	307	-1	-1	-1	2022_44	v	70-79
313892	972	897	676	-1	-1	-1	2023_44	v	60-69
313893	814	779	482	-1	-1	-1	2023_18	v	>= 90
313894	488	460	187	-1	-1	-1	2022_22	v	60-69
313895	106	-1	-1	-1	-1	-1	2022_13	m	80-89
313896	275	247	-1	-1	-1	-1	2021_44	m	70-79
313897	49	14	-1	-1	-1	-1	2021_18	v	80-89
313898	664	587	401	-1	-1	-1	2023_9	m	70-79
313899	512	477	247	154	-1	-1	2022_35	m	80-89
313900	48	11	-1	-1	-1	-1	2021_18	m	80-89
313901	621	585	373	285	-1	-1	2023_1	v	70-79
313902	914	878	647	554	-1	-1	2023_40	m	80-89
313903	844	809	555	-1	-1	-1	2023_31	m	80-89
313904	162	127	-1	-1	-1	-1	2021_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313905	794	759	522	422	-1	-1	2023_18	m	>= 90
313906	55	28	-1	-1	-1	-1	2021_13	v	80-89
313907	144	109	-1	-1	-1	-1	2021_44	m	50-59
313908	594	559	326	-1	-1	-1	2022_48	v	70-79
313909	180	144	-1	-1	-1	-1	2021_40	v	80-89
313910	976	941	670	548	-1	-1	2023_40	m	>= 90
313911	108	31	-1	-1	-1	-1	2021_31	v	80-89
313912	456	338	-1	-1	-1	-1	2023_9	v	>= 90
313913	838	803	541	448	-1	-1	2023_22	m	>= 90
313914	155	119	1	-1	-1	-1	2021_40	m	70-79
313915	337	265	105	8	-1	-1	2022_9	m	60-69
313916	146	132	125	117	114	-1	2021_35	v	60-69
313917	89	52	-1	-1	-1	-1	2021_18	v	>= 90
313918	888	853	606	-1	-1	-1	2023_31	v	>= 90
313919	526	490	281	-1	-1	-1	2022_40	m	70-79
313920	840	805	607	-1	-1	-1	2023_31	v	>= 90
313921	839	804	532	-1	-1	-1	2023_22	v	80-89
313922	549	521	237	-1	-1	-1	2022_31	m	80-89
313923	124	96	-1	-1	-1	-1	2021_22	v	>= 90
313924	127	106	-1	-1	-1	-1	2021_22	v	60-69
313925	111	-1	-1	-1	-1	-1	2021_26	v	80-89
313926	455	410	224	-1	-1	-1	2022_31	m	>= 90
313927	489	419	192	-1	-1	-1	2022_26	v	60-69
313928	413	378	163	57	-1	-1	2022_13	m	80-89
313929	629	594	325	-1	-1	-1	2022_44	v	>= 90
313930	249	249	214	132	-1	-1	2021_44	v	>= 90
313931	533	498	285	-1	-1	-1	2022_40	m	80-89
313932	944	917	638	-1	-1	-1	2023_35	v	>= 90
313933	736	708	521	423	-1	-1	2023_13	v	60-69
313934	123	-1	-1	-1	-1	-1	2021_31	v	70-79
313935	316	246	124	-1	-1	-1	2022_9	m	60-69
313936	936	900	583	-1	-1	-1	2023_35	m	>= 90
313937	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
313938	305	277	-1	-1	-1	-1	2021_48	v	80-89
313939	968	933	715	-1	-1	-1	2023_48	m	70-79
313940	959	924	711	-1	-1	-1	2023_48	m	70-79
313941	745	710	453	-1	-1	-1	2023_9	v	>= 90
313942	453	-1	-1	-1	-1	-1	2022_40	m	<50
313943	636	601	341	-1	-1	-1	2022_44	v	>= 90
313944	580	544	333	-1	-1	-1	2022_44	v	70-79
313945	504	469	231	-1	-1	-1	2022_31	v	80-89
313946	744	708	494	398	-1	-1	2023_18	v	70-79
313947	170	135	-1	-1	-1	-1	2021_40	m	80-89
313948	928	893	685	-1	-1	-1	2023_44	v	80-89
313949	277	242	65	-1	-1	-1	2022_5	v	70-79
313950	903	633	526	-1	-1	-1	2023_35	v	80-89
313951	282	254	82	1	-1	1	2022_1	m	70-79
313952	457	422	-1	-1	-1	-1	2022_31	v	70-79
313953	658	435	-1	-1	-1	-1	2023_9	v	60-69
313954	351	316	55	-1	-1	-1	2022_5	m	80-89
313955	542	507	259	169	-1	-1	2022_35	v	80-89
313956	654	612	390	291	1	1	2023_1	v	80-89
313957	666	646	554	-1	-1	-1	2023_35	v	80-89
313958	950	912	701	610	-1	-1	2023_48	m	70-79
313959	420	390	185	-1	-1	-1	2022_26	m	70-79
313960	742	705	494	-1	-1	-1	2023_18	m	70-79
313961	267	5	-1	-1	-1	-1	2021_48	v	>= 90
313962	694	659	451	-1	-1	-1	2023_13	m	70-79
313963	30	2	-1	-1	-1	-1	2021_9	v	>= 90
313964	274	238	51	-1	-1	-1	2022_1	m	70-79
313965	484	426	184	69	-1	-1	2022_22	v	>= 90
313966	189	154	-1	-1	-1	-1	2021_40	m	80-89
313967	506	429	258	-1	-1	-1	2022_35	v	60-69
313968	-21	-1	-1	-1	-1	-1	2021_1	m	>= 90
313969	574	534	325	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
313970	727	692	-1	-1	-1	-1	2023_26	v	70-79
313971	276	239	-1	-1	-1	-1	2021_44	m	>= 90
313972	972	937	688	-1	-1	-1	2023_44	v	>= 90
313973	721	685	590	429	-1	-1	2023_22	m	70-79
313974	584	584	549	549	296	186	2022_40	v	>= 90
313975	565	529	323	-1	-1	-1	2022_48	m	70-79
313976	1021	986	-1	-1	-1	-1	2023_48	v	80-89
313977	296	272	-1	-1	-1	-1	2021_48	v	>= 90
313978	133	98	-1	-1	-1	-1	2021_26	m	>= 90
313979	668	584	354	-1	-1	-1	2023_1	v	60-69
313980	41	20	-1	-1	-1	-1	2021_9	m	70-79
313981	505	470	223	-1	-1	-1	2022_35	m	70-79
313982	56	28	-1	-1	-1	-1	2021_13	v	80-89
313983	237	205	44	-1	-1	-1	2021_48	v	60-69
313984	444	409	212	-1	-1	-1	2022_26	m	80-89
313985	768	733	521	-1	-1	-1	2023_22	v	70-79
313986	396	361	90	-1	-1	-1	2022_9	m	>= 90
313987	61	33	-1	-1	-1	-1	2021_13	m	>= 90
313988	373	336	64	-1	-1	-1	2022_9	m	80-89
313989	620	585	393	-1	-1	-1	2023_5	m	50-59
313990	902	868	607	513	-1	-1	2023_31	m	>= 90
313991	618	583	374	-1	-1	-1	2023_1	m	70-79
313992	586	548	294	185	-1	-1	2022_40	m	80-89
313993	200	123	-1	-1	-1	-1	2021_44	v	70-79
313994	313	278	21	-1	-1	-1	2022_1	m	>= 90
313995	976	942	711	-1	-1	-1	2023_48	v	80-89
313996	329	294	-1	-1	-1	-1	2022_13	m	80-89
313997	882	840	606	-1	-1	-1	2023_35	m	70-79
313998	298	256	-1	-1	-1	-1	2021_48	v	>= 90
313999	398	363	161	-1	-1	-1	2022_22	v	70-79
314000	110	-1	-1	-1	-1	-1	2021_31	m	60-69
314001	723	686	501	-1	-1	-1	2023_18	m	70-79
314002	132	95	-1	-1	-1	-1	2021_35	m	70-79
314003	580	552	-1	-1	-1	-1	2023_9	v	60-69
314004	0	0	-1	-1	-1	-1	2021_5	m	>= 90
314005	446	411	-1	-1	-1	-1	2022_40	v	50-59
314006	534	499	289	-1	-1	-1	2022_40	v	80-89
314007	73	39	-1	-1	-1	-1	2021_18	v	>= 90
314008	376	306	115	-1	-1	-1	2022_18	m	60-69
314009	458	374	260	-1	-1	-1	2022_26	m	60-69
314010	803	769	504	-1	-1	-1	2023_18	m	>= 90
314011	420	368	134	-1	-1	-1	2022_18	v	80-89
314012	881	804	606	-1	-1	-1	2023_35	v	60-69
314013	929	893	690	-1	-1	-1	2023_44	m	80-89
314014	946	918	638	-1	-1	-1	2023_35	v	80-89
314015	54	19	-1	-1	-1	-1	2021_18	v	>= 90
314016	466	431	209	1	-1	-1	2022_31	m	70-79
314017	345	310	108	-1	-1	-1	2022_13	v	70-79
314018	92	66	-1	-1	-1	-1	2021_18	v	80-89
314019	845	754	570	-1	-1	-1	2023_31	m	>= 90
314020	142	24	-1	-1	-1	-1	2021_31	m	>= 90
314021	346	325	1	-1	-1	-1	2022_1	m	80-89
314022	1	-1	-1	-1	-1	-1	2021_13	m	80-89
314023	878	843	612	-1	-1	-1	2023_40	v	80-89
314024	536	501	277	188	-1	-1	2022_40	m	70-79
314025	530	495	344	210	-1	-1	2022_40	m	70-79
314026	608	573	364	259	-1	-1	2022_48	v	80-89
314027	729	694	408	315	-1	-1	2023_5	v	>= 90
314028	345	310	122	-1	-1	-1	2022_18	m	<50
314029	173	138	-1	-1	-1	-1	2021_44	m	70-79
314030	94	59	-1	-1	-1	-1	2021_31	m	80-89
314031	849	813	548	-1	-1	-1	2023_26	m	80-89
314032	720	685	410	313	-1	-1	2023_5	v	>= 90
314033	720	654	-1	-1	-1	-1	2023_18	m	60-69
314034	836	759	570	-1	-1	-1	2023_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314035	754	719	425	-1	-1	-1	2023_9	v	>= 90
314036	170	104	-1	-1	-1	-1	2021_44	v	>= 90
314037	564	529	363	-1	-1	-1	2023_1	m	>= 90
314038	207	110	-1	-1	-1	-1	2021_48	m	70-79
314039	164	129	-1	-1	-1	-1	2021_35	m	80-89
314040	722	656	-1	-1	-1	-1	2023_9	m	50-59
314041	583	556	289	-1	-1	-1	2022_40	m	50-59
314042	966	928	706	-1	-1	-1	2023_48	m	70-79
314043	578	543	370	259	-1	-1	2022_44	m	70-79
314044	861	826	662	-1	-1	-1	2023_44	v	<50
314045	60	25	-1	-1	-1	-1	2021_22	m	70-79
314046	230	195	-1	-1	-1	-1	2021_40	m	>= 90
314047	450	416	248	-1	-1	-1	2022_35	v	50-59
314048	313	292	-1	-1	-1	-1	2021_48	v	50-59
314049	609	574	387	-1	-1	-1	2023_1	m	80-89
314050	153	77	-1	-1	-1	-1	2021_35	m	50-59
314051	438	368	-1	-1	-1	-1	2022_26	m	60-69
314052	841	806	570	-1	-1	-1	2023_31	v	70-79
314053	883	844	601	504	-1	-1	2023_31	v	80-89
314054	282	247	25	-1	-1	-1	2022_5	v	70-79
314055	733	705	432	314	-1	-1	2023_5	v	>= 90
314056	662	624	392	-1	-1	-1	2023_5	v	70-79
314057	115	80	-1	-1	-1	-1	2021_22	v	>= 90
314058	763	728	525	-1	-1	-1	2023_22	v	70-79
314059	33	-1	-1	-1	-1	-1	2022_1	m	80-89
314060	1070	1042	753	655	-1	-1	2024_1	v	80-89
314061	11	-1	-1	-1	-1	-1	2021_48	v	<50
314062	826	749	561	-1	-1	-1	2023_26	v	60-69
314063	418	382	211	-1	-1	-1	2022_31	v	50-59
314064	191	163	-1	-1	-1	-1	2021_35	v	80-89
314065	262	221	-1	-1	-1	-1	2021_44	v	80-89
314066	331	296	167	-1	-1	-1	2022_13	v	70-79
314067	306	278	1	-1	-1	-1	2021_48	m	>= 90
314068	665	630	351	263	-1	-1	2022_48	m	>= 90
314069	22	-1	-1	-1	-1	-1	2021_18	v	80-89
314070	215	187	-1	-1	-1	-1	2021_35	v	>= 90
314071	124	40	-1	-1	-1	-1	2021_31	v	60-69
314072	1006	978	615	-1	-1	-1	2023_44	m	70-79
314073	491	463	90	-1	-1	-1	2022_22	v	80-89
314074	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
314075	438	402	171	-1	-1	-1	2022_26	m	70-79
314076	774	732	550	-1	-1	-1	2023_26	m	60-69
314077	703	675	-1	-1	-1	-1	2023_1	v	>= 90
314078	1011	975	715	-1	-1	-1	2023_48	v	80-89
314079	787	752	524	-1	-1	-1	2023_22	m	70-79
314080	428	394	123	-1	-1	-1	2022_18	m	80-89
314081	725	688	407	1	-1	-1	2023_5	v	>= 90
314082	587	552	343	-1	-1	-1	2022_48	m	70-79
314083	408	373	127	15	-1	-1	2022_13	m	>= 90
314084	123	95	-1	-1	-1	-1	2021_22	m	70-79
314085	719	684	421	330	-1	-1	2023_5	m	80-89
314086	777	742	498	-1	-1	-1	2023_18	v	>= 90
314087	144	-1	-1	-1	-1	-1	2021_40	v	>= 90
314088	917	882	695	-1	-1	-1	2023_48	m	50-59
314089	239	204	-1	-1	-1	-1	2021_48	v	80-89
314090	184	149	-1	-1	-1	-1	2021_48	m	70-79
314091	414	379	111	26	-1	-1	2022_13	m	80-89
314092	811	775	-1	-1	-1	-1	2023_40	m	70-79
314093	708	673	465	371	-1	-1	2023_13	v	70-79
314094	882	847	640	-1	-1	-1	2023_35	m	80-89
314095	736	708	426	-1	-1	-1	2023_5	v	80-89
314096	38	-1	-1	-1	-1	-1	2021_22	m	60-69
314097	665	629	394	306	-1	-1	2023_5	v	80-89
314098	384	348	105	-1	-1	-1	2022_9	m	>= 90
314099	969	894	732	-1	-1	-1	2024_1	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314100	284	248	-1	-1	-1	-1	2021_48	m	80-89
314101	954	919	-1	-1	-1	-1	2023_48	m	70-79
314102	342	313	-1	-1	-1	-1	2022_31	v	70-79
314103	14	-1	-1	-1	-1	-1	2021_18	v	70-79
314104	247	219	46	1	-1	-1	2021_48	m	80-89
314105	883	854	574	487	-1	-1	2023_31	m	70-79
314106	329	293	74	-1	-1	-1	2022_9	m	80-89
314107	754	719	494	-1	-1	-1	2023_18	v	80-89
314108	263	227	-1	-1	-1	-1	2021_44	m	80-89
314109	597	561	356	244	-1	-1	2022_48	v	80-89
314110	467	444	278	-1	-1	-1	2022_40	v	>= 90
314111	465	424	204	116	-1	-1	2022_26	v	80-89
314112	390	363	90	-1	-1	-1	2022_9	m	80-89
314113	581	501	301	-1	-1	-1	2022_44	m	60-69
314114	933	898	672	-1	-1	-1	2023_40	v	>= 90
314115	545	509	255	-1	-1	-1	2022_35	v	>= 90
314116	703	675	389	-1	-1	-1	2023_1	m	80-89
314117	481	445	238	-1	-1	-1	2022_35	m	60-69
314118	584	543	288	-1	-1	-1	2022_40	m	80-89
314119	204	185	-1	-1	-1	-1	2021_40	v	>= 90
314120	800	723	722	567	-1	-1	2023_26	m	80-89
314121	237	202	-1	-1	-1	-1	2021_40	v	>= 90
314122	593	565	-1	-1	-1	-1	2022_44	m	80-89
314123	457	422	181	-1	-1	-1	2022_22	v	>= 90
314124	152	114	-1	-1	-1	-1	2021_40	m	70-79
314125	57	29	-1	-1	-1	-1	2021_13	m	80-89
314126	359	330	126	-1	-1	-1	2022_13	m	70-79
314127	153	125	107	-1	-1	-1	2021_26	v	70-79
314128	107	72	-1	-1	-1	-1	2021_22	m	>= 90
314129	150	115	-1	-1	-1	-1	2021_40	m	60-69
314130	387	352	145	-1	-1	-1	2022_22	m	70-79
314131	734	699	455	356	-1	-1	2023_9	v	>= 90
314132	834	799	593	491	-1	-1	2023_31	m	80-89
314133	656	621	400	-1	-1	-1	2023_5	v	>= 90
314134	879	851	-1	-1	-1	-1	2023_26	m	60-69
314135	162	128	-1	-1	-1	-1	2021_35	v	80-89
314136	880	797	642	-1	-1	-1	2023_40	v	60-69
314137	772	725	587	496	-1	-1	2023_22	m	80-89
314138	669	653	-1	-1	-1	-1	2023_35	m	70-79
314139	17	-1	-1	-1	-1	-1	2021_9	v	>= 90
314140	315	294	-1	-1	-1	-1	2021_48	m	80-89
314141	494	254	-1	-1	-1	-1	2022_40	v	>= 90
314142	939	897	543	-1	-1	-1	2023_35	v	>= 90
314143	211	81	20	-1	-1	-1	2021_48	v	60-69
314144	374	346	102	-1	-1	-1	2022_9	v	70-79
314145	324	289	153	-1	-1	-1	2022_13	m	80-89
314146	782	698	510	1	-1	-1	2023_22	m	60-69
314147	514	-1	-1	-1	-1	-1	2022_40	v	>= 90
314148	926	891	653	-1	-1	-1	2023_40	m	80-89
314149	1035	1007	715	-1	-1	-1	2023_48	v	>= 90
314150	180	146	-1	-1	-1	-1	2021_44	m	70-79
314151	644	644	616	329	217	-1	2022_44	m	>= 90
314152	195	154	-1	-1	-1	-1	2021_44	v	70-79
314153	154	126	-1	-1	-1	-1	2021_26	v	>= 90
314154	187	-1	-1	-1	-1	-1	2021_44	v	50-59
314155	261	227	-1	-1	-1	-1	2022_1	v	70-79
314156	817	789	516	-1	-1	-1	2023_18	m	>= 90
314157	340	305	84	-1	-1	-1	2022_9	m	80-89
314158	87	52	-1	-1	-1	-1	2021_22	m	80-89
314159	801	766	562	457	-1	-1	2023_26	v	70-79
314160	608	-1	-1	-1	-1	-1	2023_31	v	>= 90
314161	10	-1	-1	-1	-1	-1	2021_18	m	>= 90
314162	929	894	640	541	-1	-1	2023_35	v	80-89
314163	785	750	-1	-1	-1	-1	2023_26	m	70-79
314164	393	357	161	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314165	462	434	175	63	-1	-1	2022_22	v	>= 90
314166	226	191	-1	-1	-1	-1	2021_40	m	80-89
314167	241	191	122	-1	-1	-1	2022_13	m	50-59
314168	849	813	569	-1	-1	-1	2023_26	m	80-89
314169	534	499	319	-1	-1	-1	2022_44	v	70-79
314170	301	229	81	-1	-1	-1	2022_9	v	>= 90
314171	446	411	-1	-1	-1	-1	2022_31	m	70-79
314172	412	-1	-1	-1	-1	-1	2022_13	v	>= 90
314173	673	609	-1	-1	-1	-1	2022_48	m	>= 90
314174	32	-1	-1	-1	-1	-1	2021_22	v	70-79
314175	560	504	-1	-1	-1	-1	2022_48	v	60-69
314176	668	521	422	-1	-1	-1	2023_13	v	<50
314177	398	370	-1	-1	-1	-1	2022_9	m	>= 90
314178	685	656	397	-1	-1	-1	2023_1	v	>= 90
314179	206	168	-1	-1	-1	-1	2021_40	v	>= 90
314180	163	125	-1	-1	-1	-1	2021_40	v	70-79
314181	63	35	-1	-1	-1	-1	2021_13	m	80-89
314182	284	249	54	-1	-1	-1	2022_5	v	70-79
314183	609	533	341	-1	-1	-1	2022_48	m	60-69
314184	1012	977	747	-1	-1	-1	2024_1	v	80-89
314185	559	538	242	-1	-1	-1	2022_31	v	>= 90
314186	765	730	531	431	-1	-1	2023_22	m	70-79
314187	139	104	-1	-1	-1	-1	2021_26	v	80-89
314188	655	627	351	-1	-1	-1	2022_48	v	80-89
314189	717	682	437	-1	-1	-1	2023_9	v	80-89
314190	201	166	-1	-1	-1	-1	2021_35	v	>= 90
314191	300	263	41	31	-1	-1	2022_5	m	80-89
314192	714	644	466	-1	-1	-1	2023_18	m	60-69
314193	497	460	245	-1	-1	-1	2022_35	m	70-79
314194	721	686	426	330	-1	-1	2023_5	m	80-89
314195	980	944	722	-1	-1	-1	2023_48	m	80-89
314196	81	46	-1	-1	-1	-1	2021_26	m	70-79
314197	937	909	750	586	-1	-1	2023_44	m	70-79
314198	370	344	-1	-1	-1	-1	2022_9	m	70-79
314199	240	212	-1	-1	-1	-1	2021_40	v	50-59
314200	104	68	-1	-1	-1	-1	2021_22	m	80-89
314201	493	298	-1	-1	-1	-1	2022_48	m	60-69
314202	181	145	-1	-1	-1	-1	2021_31	v	>= 90
314203	107	72	-1	-1	-1	-1	2021_31	m	80-89
314204	703	675	398	279	-1	-1	2023_1	v	>= 90
314205	698	696	663	378	-1	-1	2023_1	v	>= 90
314206	109	74	-1	-1	-1	-1	2021_26	v	80-89
314207	257	222	-1	-1	-1	-1	2021_44	m	>= 90
314208	377	342	76	-1	-1	-1	2022_9	v	>= 90
314209	358	335	128	-1	-1	-1	2022_18	m	70-79
314210	663	628	431	-1	-1	-1	2023_9	m	60-69
314211	637	609	334	222	-1	-1	2022_44	v	>= 90
314212	832	797	531	-1	-1	-1	2023_22	m	80-89
314213	884	849	650	-1	-1	-1	2023_40	v	70-79
314214	610	575	328	229	-1	-1	2022_44	m	80-89
314215	880	594	499	-1	-1	-1	2023_31	v	>= 90
314216	942	905	1	-1	-1	-1	2023_44	m	70-79
314217	536	502	-1	-1	-1	-1	2022_44	v	50-59
314218	365	330	86	-1	-1	-1	2022_9	v	>= 90
314219	54	-1	-1	-1	-1	-1	2021_26	m	70-79
314220	959	923	709	612	-1	-1	2023_48	v	70-79
314221	835	835	800	473	-1	-1	2023_22	v	>= 90
314222	269	233	-1	-1	-1	-1	2021_44	v	80-89
314223	727	685	540	-1	-1	-1	2023_26	m	<50
314224	805	578	-1	-1	-1	-1	2023_26	m	70-79
314225	137	-1	-1	-1	-1	-1	2022_13	m	>= 90
314226	306	271	59	-1	-1	-1	2022_9	m	70-79
314227	380	345	92	-1	-1	-1	2022_9	v	>= 90
314228	105	70	-1	-1	-1	-1	2021_31	v	>= 90
314229	-3	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314230	921	886	628	-1	-1	-1	2023_40	v	80-89
314231	626	-1	-1	-1	-1	-1	2023_26	m	>= 90
314232	521	465	283	263	-1	-1	2022_40	v	60-69
314233	268	178	-1	-1	-1	-1	2022_1	m	60-69
314234	645	592	411	-1	-1	-1	2023_9	v	80-89
314235	567	531	255	160	-1	-1	2022_35	m	>= 90
314236	18	-1	-1	-1	-1	-1	2021_22	m	80-89
314237	544	516	136	-1	-1	-1	2022_31	m	70-79
314238	216	181	-1	-1	-1	-1	2021_48	m	70-79
314239	320	285	99	-1	-1	-1	2022_13	v	80-89
314240	848	820	538	-1	-1	-1	2023_22	m	60-69
314241	792	757	518	408	-1	-1	2023_18	v	>= 90
314242	262	227	-1	-1	-1	-1	2021_44	v	>= 90
314243	823	795	517	405	-1	-1	2023_18	v	80-89
314244	550	522	236	-1	-1	-1	2022_31	m	80-89
314245	862	780	533	-1	-1	-1	2023_35	m	>= 90
314246	148	119	-1	-1	-1	-1	2021_26	v	>= 90
314247	413	413	372	372	268	-1	2022_35	v	>= 90
314248	630	589	-1	-1	-1	-1	2023_5	v	60-69
314249	501	466	-1	-1	-1	-1	2022_44	v	<50
314250	719	684	416	-1	-1	-1	2023_5	v	80-89
314251	371	294	148	-1	-1	-1	2022_13	v	60-69
314252	993	952	657	-1	-1	-1	2024_1	v	70-79
314253	768	734	508	413	-1	-1	2023_18	v	80-89
314254	907	872	666	-1	-1	-1	2023_44	v	70-79
314255	302	267	3	-1	-1	-1	2022_1	v	80-89
314256	534	499	243	137	-1	-1	2022_31	m	>= 90
314257	16	-1	-1	-1	-1	-1	2021_18	m	60-69
314258	534	499	275	-1	-1	-1	2022_40	v	80-89
314259	765	737	501	-1	-1	-1	2023_18	v	80-89
314260	281	217	42	-1	-1	-1	2022_5	m	60-69
314261	563	528	274	-1	-1	-1	2022_35	m	>= 90
314262	445	-1	-1	-1	-1	-1	2023_1	v	>= 90
314263	441	407	205	-1	-1	-1	2022_31	m	50-59
314264	357	356	252	-1	-1	-1	2022_48	v	80-89
314265	58	30	-1	-1	-1	-1	2021_13	v	>= 90
314266	104	68	-1	-1	-1	-1	2021_44	v	80-89
314267	526	489	277	-1	-1	-1	2022_40	m	70-79
314268	890	855	647	515	-1	-1	2023_31	m	80-89
314269	305	270	97	-1	-1	-1	2022_9	v	>= 90
314270	22	-1	-1	-1	-1	-1	2021_13	m	60-69
314271	445	307	-1	-1	-1	-1	2023_5	m	80-89
314272	51	-1	-1	-1	-1	-1	2021_22	m	80-89
314273	562	562	519	519	405	299	2022_48	v	50-59
314274	518	476	255	158	-1	-1	2022_35	m	80-89
314275	529	473	339	-1	-1	-1	2022_40	m	70-79
314276	-1	-1	1	1	-1	-1	2021_5	v	>= 90
314277	854	826	552	-1	-1	-1	2023_22	v	>= 90
314278	627	592	335	-1	-1	-1	2022_44	m	>= 90
314279	824	789	548	-1	-1	-1	2023_22	v	>= 90
314280	1013	978	-1	-1	-1	-1	2023_48	m	>= 90
314281	911	875	655	-1	-1	-1	2023_44	m	70-79
314282	973	936	698	-1	-1	-1	2023_44	v	80-89
314283	1016	981	728	633	-1	-1	2023_48	m	>= 90
314284	574	539	266	-1	-1	-1	2022_35	v	80-89
314285	137	102	-1	-1	-1	-1	2021_26	v	>= 90
314286	542	486	296	-1	-1	-1	2022_44	v	>= 90
314287	554	491	-1	-1	-1	-1	2022_44	v	60-69
314288	612	584	309	-1	-1	-1	2022_40	v	80-89
314289	690	655	-1	-1	-1	-1	2023_18	m	80-89
314290	778	743	525	434	-1	-1	2023_22	m	70-79
314291	388	353	-1	-1	-1	-1	2022_22	v	60-69
314292	854	819	580	-1	-1	-1	2023_26	v	80-89
314293	602	568	332	-1	-1	-1	2022_48	m	80-89
314294	611	583	-1	-1	-1	-1	2022_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314295	425	390	164	64	-1	-1	2022_22	m	80-89
314296	124	82	-1	-1	-1	-1	2021_26	m	>= 90
314297	159	124	-1	-1	-1	-1	2021_40	m	70-79
314298	767	732	-1	-1	-1	-1	2023_22	m	70-79
314299	272	61	-1	-1	-1	-1	2022_9	m	50-59
314300	883	855	576	466	-1	-1	2023_26	v	>= 90
314301	924	838	701	595	-1	-1	2023_44	v	>= 90
314302	182	142	-1	-1	-1	-1	2021_44	m	80-89
314303	307	271	32	-1	-1	-1	2022_5	v	70-79
314304	482	454	176	-1	-1	-1	2022_22	v	>= 90
314305	932	897	687	-1	-1	-1	2023_44	v	80-89
314306	428	400	123	-1	-1	-1	2022_13	m	>= 90
314307	201	166	-1	-1	-1	-1	2021_35	m	>= 90
314308	980	903	714	-1	-1	-1	2023_48	v	60-69
314309	668	613	394	-1	-1	-1	2023_5	m	80-89
314310	509	474	267	156	-1	-1	2022_35	v	80-89
314311	742	708	475	-1	-1	-1	2023_9	m	>= 90
314312	519	484	276	-1	-1	-1	2022_35	v	>= 90
314313	156	-1	-1	-1	-1	-1	2022_9	m	60-69
314314	530	490	236	-1	-1	-1	2022_31	m	>= 90
314315	503	475	-1	-1	-1	-1	2023_9	m	80-89
314316	682	647	372	-1	-1	-1	2023_1	v	<50
314317	660	625	397	-1	-1	-1	2023_1	v	80-89
314318	540	472	-1	-1	-1	-1	2022_40	m	60-69
314319	404	367	-1	-1	-1	-1	2022_18	v	80-89
314320	785	746	486	-1	-1	-1	2023_13	v	>= 90
314321	1027	992	803	682	-1	-1	2024_1	v	80-89
314322	584	549	309	-1	-1	-1	2022_48	v	70-79
314323	380	345	105	-1	-1	-1	2022_18	m	70-79
314324	162	127	-1	-1	-1	-1	2021_31	v	80-89
314325	253	211	-1	-1	-1	-1	2021_44	m	>= 90
314326	171	81	-1	-1	-1	-1	2021_40	m	70-79
314327	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
314328	310	274	12	-1	-1	-1	2022_1	v	80-89
314329	917	861	682	-1	-1	-1	2023_48	m	50-59
314330	625	597	343	-1	-1	-1	2022_48	v	80-89
314331	610	582	582	296	296	191	2022_40	m	80-89
314332	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
314333	206	171	-1	-1	-1	-1	2021_35	v	>= 90
314334	368	340	42	-1	-1	-1	2022_5	v	70-79
314335	510	482	121	-1	-1	-1	2022_26	m	>= 90
314336	72	37	-1	-1	-1	-1	2021_18	m	80-89
314337	340	311	37	-1	-1	-1	2022_1	v	>= 90
314338	918	841	628	-1	-1	-1	2023_40	m	60-69
314339	20	-1	-1	-1	-1	-1	2021_26	m	50-59
314340	238	204	-1	-1	-1	-1	2021_44	m	80-89
314341	422	394	123	-1	-1	-1	2022_13	v	80-89
314342	423	394	-1	-1	-1	-1	2022_13	v	80-89
314343	175	140	-1	-1	-1	-1	2021_48	m	60-69
314344	719	684	456	-1	-1	-1	2023_13	m	70-79
314345	768	733	476	370	-1	-1	2023_13	m	80-89
314346	299	271	1	-1	-1	-1	2021_48	m	80-89
314347	855	820	573	478	-1	-1	2023_26	m	80-89
314348	895	859	624	-1	-1	-1	2023_40	v	70-79
314349	371	336	118	-1	-1	-1	2022_18	v	70-79
314350	991	955	705	606	-1	-1	2023_44	v	>= 90
314351	109	71	-1	-1	-1	-1	2021_31	m	70-79
314352	293	258	-1	-1	-1	-1	2021_48	m	>= 90
314353	770	735	492	392	-1	-1	2023_13	m	>= 90
314354	428	400	114	-1	-1	-1	2022_13	m	80-89
314355	195	159	-1	-1	-1	-1	2021_44	v	70-79
314356	171	137	-1	-1	-1	-1	2021_44	m	60-69
314357	232	197	-1	-1	-1	-1	2022_1	m	60-69
314358	507	471	220	-1	-1	-1	2022_26	v	>= 90
314359	607	573	329	221	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314360	264	233	-1	-1	-1	-1	2021_48	v	80-89
314361	199	164	-1	-1	-1	-1	2021_44	v	80-89
314362	154	126	-1	-1	-1	-1	2021_26	v	80-89
314363	87	51	-1	-1	-1	-1	2021_22	m	80-89
314364	65	37	-1	-1	-1	-1	2021_13	v	70-79
314365	774	740	739	467	-1	-1	2023_13	v	60-69
314366	215	175	-1	-1	-1	-1	2021_35	v	>= 90
314367	265	237	-1	-1	-1	-1	2021_48	m	80-89
314368	342	-1	-1	-1	-1	-1	2022_5	v	>= 90
314369	300	265	10	-1	-1	-1	2021_48	m	>= 90
314370	640	604	343	-1	-1	-1	2022_48	m	>= 90
314371	482	443	235	-1	-1	-1	2022_31	v	70-79
314372	427	392	194	-1	-1	-1	2022_26	v	70-79
314373	463	428	181	-1	-1	-1	2022_22	v	>= 90
314374	756	720	433	335	-1	-1	2023_9	m	>= 90
314375	612	216	-1	-1	-1	-1	2022_44	v	80-89
314376	876	848	577	-1	-1	-1	2023_26	v	>= 90
314377	847	811	-1	-1	-1	-1	2023_44	v	70-79
314378	713	678	416	322	-1	-1	2023_5	v	>= 90
314379	89	26	-1	-1	-1	-1	2021_31	m	>= 90
314380	489	461	182	-1	-1	-1	2022_22	v	80-89
314381	146	118	-1	-1	-1	-1	2021_26	v	>= 90
314382	58	-1	-1	-1	-1	-1	2021_31	m	50-59
314383	468	430	227	80	-1	-1	2022_22	v	80-89
314384	718	681	464	-1	-1	-1	2023_13	v	80-89
314385	545	382	-1	-1	-1	-1	2023_1	m	80-89
314386	85	50	-1	-1	-1	-1	2021_18	m	>= 90
314387	725	687	427	314	-1	-1	2023_5	v	80-89
314388	500	465	204	-1	-1	-1	2022_26	v	80-89
314389	846	810	582	487	-1	-1	2023_31	m	80-89
314390	612	584	299	-1	-1	-1	2022_40	v	80-89
314391	704	670	480	-1	-1	-1	2023_18	m	60-69
314392	80	46	-1	-1	-1	-1	2021_31	m	70-79
314393	14	-1	-1	-1	-1	-1	2021_18	v	>= 90
314394	724	691	522	397	-1	-1	2023_18	v	80-89
314395	1069	1041	704	-1	-1	-1	2024_1	m	>= 90
314396	308	268	-1	-1	-1	-1	2022_1	v	80-89
314397	301	273	-1	-1	-1	-1	2021_48	m	80-89
314398	729	690	419	314	-1	-1	2023_5	v	>= 90
314399	364	329	-1	-1	-1	-1	2022_22	v	>= 90
314400	988	953	707	-1	-1	-1	2023_44	v	>= 90
314401	246	211	-1	-1	-1	-1	2021_44	v	80-89
314402	654	620	388	293	-1	-1	2022_48	v	80-89
314403	700	658	-1	-1	-1	-1	2023_9	v	60-69
314404	323	90	-1	-1	-1	-1	2022_9	m	>= 90
314405	225	190	-1	-1	-1	-1	2021_48	v	70-79
314406	637	596	343	1	-1	-1	2022_48	m	80-89
314407	939	904	653	551	-1	-1	2023_40	m	80-89
314408	153	92	-1	-1	-1	-1	2021_35	m	60-69
314409	692	657	407	-1	-1	-1	2023_5	m	80-89
314410	1031	996	730	-1	-1	-1	2023_48	m	>= 90
314411	621	586	398	-1	-1	-1	2023_5	m	>= 90
314412	684	649	451	-1	-1	-1	2023_13	m	50-59
314413	152	117	-1	-1	-1	-1	2021_35	m	>= 90
314414	311	276	95	-1	-1	-1	2022_5	m	80-89
314415	714	679	430	-1	-1	-1	2023_5	m	>= 90
314416	801	766	540	-1	-1	-1	2023_26	v	70-79
314417	589	556	306	-1	-1	-1	2022_40	v	>= 90
314418	372	309	-1	-1	-1	-1	2022_18	m	60-69
314419	263	125	-1	-1	-1	-1	2022_1	v	80-89
314420	792	757	484	-1	-1	-1	2023_13	v	>= 90
314421	965	885	688	-1	-1	-1	2023_48	m	60-69
314422	649	614	409	312	-1	-1	2023_5	m	70-79
314423	76	39	-1	-1	-1	-1	2021_22	m	80-89
314424	580	552	265	156	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314425	467	431	184	67	-1	-1	2022_22	m	>= 90
314426	930	895	643	-1	-1	-1	2023_35	v	>= 90
314427	1017	981	665	-1	-1	-1	2023_48	v	>= 90
314428	194	137	-1	-1	-1	-1	2022_1	v	>= 90
314429	476	-1	-1	-1	-1	-1	2023_13	m	80-89
314430	837	801	568	-1	-1	-1	2023_26	m	80-89
314431	133	98	-1	-1	-1	-1	2021_44	m	<50
314432	24	-1	-1	-1	-1	-1	2021_9	v	80-89
314433	510	475	282	-1	-1	-1	2022_40	m	70-79
314434	514	486	204	-1	-1	-1	2022_26	m	>= 90
314435	31	3	-1	-1	-1	-1	2021_9	m	70-79
314436	772	752	572	-1	-1	-1	2023_31	v	50-59
314437	606	578	290	-1	-1	-1	2022_40	v	>= 90
314438	45	-1	-1	-1	-1	-1	2021_22	m	60-69
314439	308	287	-1	-1	-1	-1	2022_35	v	70-79
314440	747	712	438	-1	-1	-1	2023_9	v	>= 90
314441	472	437	233	135	-1	-1	2022_31	m	80-89
314442	555	520	331	-1	-1	-1	2022_48	v	60-69
314443	908	838	667	-1	-1	-1	2023_44	v	>= 90
314444	802	725	540	-1	-1	-1	2023_26	v	60-69
314445	857	823	575	480	-1	-1	2023_26	m	80-89
314446	705	670	527	422	-1	-1	2023_13	m	70-79
314447	766	727	608	-1	-1	-1	2023_31	v	50-59
314448	392	356	-1	-1	-1	-1	2022_9	m	80-89
314449	179	151	-1	-1	-1	-1	2021_31	v	>= 90
314450	916	831	-1	-1	-1	-1	2023_40	m	80-89
314451	562	502	235	-1	-1	-1	2022_40	v	>= 90
314452	833	754	-1	-1	-1	-1	2023_31	m	>= 90
314453	534	492	368	276	-1	-1	2023_1	v	>= 90
314454	799	764	508	-1	-1	-1	2023_18	v	>= 90
314455	28	-1	-1	-1	-1	-1	2021_13	v	80-89
314456	371	343	68	-1	-1	-1	2022_5	v	>= 90
314457	884	849	642	-1	-1	-1	2023_40	m	70-79
314458	426	391	258	168	-1	-1	2022_26	m	70-79
314459	938	910	640	-1	-1	-1	2023_35	v	>= 90
314460	701	666	431	333	-1	-1	2023_5	v	>= 90
314461	690	620	418	-1	-1	-1	2023_9	v	60-69
314462	732	690	418	-1	-1	-1	2023_5	m	>= 90
314463	361	325	61	-1	-1	-1	2022_5	m	>= 90
314464	529	494	-1	-1	-1	-1	2022_40	m	70-79
314465	149	121	-1	-1	-1	-1	2021_26	m	80-89
314466	667	632	420	324	-1	-1	2023_5	m	80-89
314467	694	658	383	280	-1	-1	2023_1	v	>= 90
314468	197	162	-1	-1	-1	-1	2021_35	v	>= 90
314469	154	118	-1	-1	-1	-1	2021_48	v	<50
314470	772	737	481	-1	-1	-1	2023_13	v	80-89
314471	370	-1	1	1	-1	-1	2022_5	v	80-89
314472	943	908	650	535	-1	-1	2023_35	m	>= 90
314473	318	253	78	-1	-1	-1	2022_13	m	60-69
314474	443	408	60	-1	-1	-1	2022_18	m	>= 90
314475	537	501	275	-1	-1	-1	2022_40	v	70-79
314476	355	319	75	-1	-1	-1	2022_9	m	80-89
314477	19	-1	-1	-1	-1	-1	2021_18	m	70-79
314478	814	779	560	458	-1	-1	2023_26	m	70-79
314479	352	317	140	-1	-1	-1	2022_13	m	80-89
314480	784	756	481	-1	-1	-1	2023_13	v	80-89
314481	1025	990	732	-1	-1	-1	2023_48	v	>= 90
314482	767	732	492	387	-1	-1	2023_13	m	80-89
314483	578	550	279	-1	-1	-1	2022_35	m	80-89
314484	976	941	653	557	-1	-1	2023_40	m	>= 90
314485	695	660	396	-1	-1	-1	2023_1	v	>= 90
314486	479	444	207	-1	-1	-1	2022_31	m	80-89
314487	386	351	85	-1	-1	-1	2022_18	m	70-79
314488	355	320	184	-1	-1	-1	2022_26	v	60-69
314489	302	260	63	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314490	143	101	-1	-1	-1	-1	2021_40	v	80-89
314491	728	727	644	-1	-1	-1	2023_18	m	50-59
314492	661	626	434	-1	-1	-1	2023_9	m	70-79
314493	427	-1	-1	-1	-1	-1	2023_5	v	80-89
314494	853	818	559	470	-1	-1	2023_26	m	80-89
314495	930	895	605	-1	-1	-1	2023_35	v	80-89
314496	628	593	411	-1	-1	-1	2023_5	v	>= 90
314497	273	239	-1	-1	-1	-1	2021_44	m	>= 90
314498	684	620	463	-1	-1	-1	2023_13	m	60-69
314499	1003	967	729	618	-1	-1	2023_48	m	80-89
314500	905	870	584	-1	-1	-1	2023_31	v	>= 90
314501	534	500	230	-1	-1	-1	2022_31	v	>= 90
314502	244	209	-1	-1	-1	-1	2021_48	v	80-89
314503	750	719	553	-1	-1	-1	2023_26	v	60-69
314504	1036	1008	730	-1	-1	-1	2023_48	v	>= 90
314505	277	247	63	-1	-1	-1	2022_1	v	70-79
314506	810	775	562	-1	-1	-1	2023_31	v	70-79
314507	442	406	224	223	-1	-1	2022_31	m	80-89
314508	852	817	658	-1	-1	-1	2023_31	v	>= 90
314509	944	909	711	-1	-1	-1	2023_48	m	70-79
314510	358	323	63	-1	-1	-1	2022_9	v	80-89
314511	387	345	117	25	-1	-1	2022_13	v	80-89
314512	211	174	-1	-1	-1	-1	2021_40	m	80-89
314513	204	168	59	-1	-1	-1	2022_1	v	50-59
314514	305	277	-1	-1	-1	-1	2021_48	v	80-89
314515	944	907	643	-1	-1	-1	2023_35	v	>= 90
314516	926	885	556	-1	-1	-1	2023_35	m	80-89
314517	413	308	-1	-1	-1	-1	2022_22	v	>= 90
314518	879	851	583	472	-1	-1	2023_26	v	>= 90
314519	814	779	506	-1	-1	-1	2023_18	v	>= 90
314520	616	581	442	297	-1	-1	2023_1	v	70-79
314521	314	279	46	-1	-1	-1	2022_5	v	80-89
314522	817	782	539	446	-1	-1	2023_22	m	80-89
314523	945	910	659	-1	-1	-1	2023_40	v	>= 90
314524	272	244	-1	-1	-1	-1	2021_44	v	>= 90
314525	254	219	-1	-1	-1	-1	2021_48	m	80-89
314526	109	-1	-1	-1	-1	-1	2021_31	m	>= 90
314527	728	700	426	-1	-1	-1	2023_5	v	>= 90
314528	629	576	369	-1	-1	-1	2023_1	m	60-69
314529	685	615	432	-1	-1	-1	2023_9	m	60-69
314530	579	543	335	-1	-1	-1	2022_48	v	70-79
314531	276	241	110	-1	-1	-1	2022_5	m	70-79
314532	773	739	534	411	-1	-1	2023_18	v	80-89
314533	479	444	272	-1	-1	-1	2022_40	v	50-59
314534	360	325	-1	-1	-1	-1	2022_18	m	70-79
314535	125	-1	-1	-1	-1	-1	2022_18	m	>= 90
314536	1044	1009	759	663	-1	-1	2024_1	v	>= 90
314537	714	679	483	-1	-1	-1	2023_18	m	60-69
314538	511	483	198	-1	-1	-1	2022_26	m	>= 90
314539	714	630	420	-1	-1	-1	2023_13	v	60-69
314540	873	834	580	-1	-1	-1	2023_31	m	80-89
314541	888	851	597	506	-1	-1	2023_31	v	80-89
314542	698	670	391	279	-1	-1	2023_1	v	>= 90
314543	169	104	-1	-1	-1	-1	2021_40	m	80-89
314544	184	-1	-1	-1	-1	-1	2022_26	v	>= 90
314545	928	892	684	591	-1	-1	2023_44	m	70-79
314546	813	772	485	-1	-1	-1	2023_22	m	70-79
314547	376	376	340	340	-1	-1	2022_18	v	80-89
314548	217	217	189	189	-1	-1	2021_35	v	>= 90
314549	780	738	453	-1	-1	-1	2023_13	v	>= 90
314550	0	-1	-1	-1	-1	-1	2021_18	m	70-79
314551	234	199	-1	-1	-1	-1	2022_1	m	60-69
314552	520	492	207	-1	-1	-1	2022_26	v	>= 90
314553	605	567	278	-1	-1	-1	2022_40	v	>= 90
314554	572	538	367	-1	-1	-1	2022_44	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314555	581	541	323	-1	-1	-1	2022_48	v	70-79
314556	286	252	103	-1	-1	-1	2022_18	m	60-69
314557	742	707	449	358	-1	-1	2023_9	m	80-89
314558	370	334	216	-1	-1	-1	2022_22	v	60-69
314559	339	311	32	-1	-1	-1	2022_1	v	80-89
314560	867	832	554	466	-1	-1	2023_26	m	80-89
314561	247	206	-1	-1	-1	-1	2022_5	v	60-69
314562	940	905	677	-1	-1	-1	2023_44	v	80-89
314563	664	636	349	252	-1	-1	2022_48	v	>= 90
314564	113	-1	-1	-1	-1	-1	2021_31	m	70-79
314565	283	248	-1	-1	-1	-1	2022_5	v	70-79
314566	714	637	414	-1	-1	-1	2023_13	v	70-79
314567	221	186	-1	-1	-1	-1	2021_40	m	80-89
314568	925	890	700	-1	-1	-1	2023_48	v	60-69
314569	988	953	-1	-1	-1	-1	2024_1	m	70-79
314570	485	450	215	-1	-1	-1	2022_31	v	80-89
314571	92	-1	-1	-1	-1	-1	2021_31	v	70-79
314572	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
314573	92	57	-1	-1	-1	-1	2021_26	m	70-79
314574	279	251	251	-1	-1	-1	2021_44	m	80-89
314575	161	124	-1	-1	-1	-1	2021_31	m	80-89
314576	979	942	759	637	-1	-1	2023_48	m	80-89
314577	375	340	135	-1	-1	-1	2022_18	v	70-79
314578	122	94	-1	-1	-1	-1	2021_22	v	80-89
314579	519	491	314	-1	-1	-1	2022_35	v	70-79
314580	765	487	-1	-1	-1	-1	2023_13	v	>= 90
314581	906	669	-1	-1	-1	-1	2023_40	m	80-89
314582	27	-1	-1	-1	-1	-1	2021_13	v	>= 90
314583	369	153	-1	-1	-1	-1	2022_22	m	50-59
314584	470	436	-1	-1	-1	-1	2022_31	m	70-79
314585	831	796	557	449	-1	-1	2023_22	v	>= 90
314586	488	453	209	110	-1	-1	2022_26	m	80-89
314587	117	65	-1	-1	-1	-1	2021_35	v	70-79
314588	129	129	-1	-1	-1	-1	2022_18	v	>= 90
314589	643	615	337	-1	-1	-1	2022_44	v	>= 90
314590	576	548	262	-1	-1	-1	2022_35	m	80-89
314591	663	623	364	-1	-1	-1	2022_48	m	>= 90
314592	642	614	337	217	-1	-1	2022_44	v	60-69
314593	854	819	579	-1	-1	-1	2023_35	m	80-89
314594	691	630	425	-1	-1	-1	2023_9	m	70-79
314595	-3	-1	-1	-1	-1	-1	2021_9	v	80-89
314596	261	223	-1	-1	-1	-1	2021_48	v	80-89
314597	99	64	-1	-1	-1	-1	2021_31	v	>= 90
314598	340	312	30	-1	-1	-1	2022_1	v	>= 90
314599	114	79	-1	-1	-1	-1	2021_35	m	60-69
314600	302	274	0	-1	-1	-1	2021_48	v	>= 90
314601	315	287	1	-1	-1	-1	2022_1	v	50-59
314602	262	227	9	-1	-1	-1	2022_1	v	80-89
314603	906	870	597	-1	-1	-1	2023_31	v	>= 90
314604	557	-1	-1	-1	-1	-1	2023_26	v	80-89
314605	585	524	306	-1	-1	-1	2022_44	v	60-69
314606	510	474	237	-1	-1	-1	2022_35	m	70-79
314607	308	272	13	-1	-1	-1	2022_1	v	>= 90
314608	771	736	506	434	-1	-1	2023_22	v	80-89
314609	397	397	368	368	89	-1	2022_9	v	>= 90
314610	297	261	16	-1	-1	-1	2022_5	m	80-89
314611	678	642	446	347	-1	-1	2023_1	m	80-89
314612	615	580	316	-1	-1	-1	2022_44	m	80-89
314613	197	162	-1	-1	-1	-1	2022_1	v	50-59
314614	394	359	100	-1	-1	-1	2022_13	v	80-89
314615	880	846	-1	-1	-1	-1	2023_48	m	50-59
314616	200	165	-1	-1	-1	-1	2021_44	m	70-79
314617	284	249	-1	-1	-1	-1	2021_48	v	>= 90
314618	505	471	268	-1	-1	-1	2022_40	m	60-69
314619	664	629	376	284	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314620	565	530	309	-1	-1	-1	2022_44	v	80-89
314621	874	837	652	556	-1	-1	2023_40	v	80-89
314622	382	348	147	-1	-1	-1	2022_22	m	70-79
314623	347	312	68	-1	-1	-1	2022_9	m	80-89
314624	664	629	424	-1	-1	-1	2023_9	v	70-79
314625	1029	1001	730	617	-1	-1	2023_48	m	80-89
314626	707	670	457	-1	-1	-1	2023_13	m	70-79
314627	271	-1	-1	-1	-1	-1	2021_44	v	>= 90
314628	732	697	429	333	-1	-1	2023_5	m	>= 90
314629	239	197	1	-1	-1	-1	2021_48	m	70-79
314630	404	368	114	-1	-1	-1	2022_13	v	80-89
314631	395	360	31	-1	-1	-1	2022_18	v	>= 90
314632	373	332	-1	-1	-1	-1	2022_9	v	80-89
314633	525	488	276	-1	-1	-1	2022_40	v	70-79
314634	516	489	421	234	-1	-1	2022_35	m	80-89
314635	744	709	578	-1	-1	-1	2023_31	v	50-59
314636	66	31	-1	-1	-1	-1	2021_18	v	>= 90
314637	81	46	-1	-1	-1	-1	2021_26	m	80-89
314638	750	713	443	-1	-1	-1	2023_9	v	>= 90
314639	452	417	222	-1	-1	-1	2022_31	m	70-79
314640	849	821	567	-1	-1	-1	2023_26	v	>= 90
314641	266	228	-1	-1	-1	-1	2021_48	v	80-89
314642	650	614	404	-1	-1	-1	2023_5	v	70-79
314643	281	245	82	-1	-1	-1	2022_13	v	60-69
314644	807	771	514	-1	-1	-1	2023_18	v	80-89
314645	911	877	667	-1	-1	-1	2023_44	m	70-79
314646	609	581	406	-1	-1	-1	2022_48	v	70-79
314647	354	318	87	-1	-1	-1	2022_13	m	80-89
314648	840	805	605	-1	-1	-1	2023_35	v	70-79
314649	520	485	244	-1	-1	-1	2022_35	m	70-79
314650	946	911	684	-1	-1	-1	2023_44	v	70-79
314651	881	845	614	-1	-1	-1	2023_31	m	>= 90
314652	753	718	450	342	-1	-1	2023_9	v	>= 90
314653	119	91	-1	-1	-1	-1	2021_22	m	>= 90
314654	452	417	-1	-1	-1	-1	2022_18	v	>= 90
314655	395	357	57	-1	-1	-1	2022_9	m	>= 90
314656	361	325	61	-1	-1	-1	2022_5	v	>= 90
314657	186	151	-1	-1	-1	-1	2021_35	v	>= 90
314658	483	447	244	-1	-1	-1	2022_31	m	80-89
314659	299	264	55	-1	-1	-1	2022_9	m	70-79
314660	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
314661	758	723	499	402	-1	-1	2023_18	v	80-89
314662	1014	974	736	613	-1	-1	2023_48	v	>= 90
314663	364	-1	-1	-1	-1	-1	2022_5	v	80-89
314664	566	531	257	-1	-1	-1	2022_35	m	>= 90
314665	733	699	698	429	-1	-1	2023_5	v	>= 90
314666	375	340	79	1	-1	-1	2022_9	m	80-89
314667	572	538	-1	-1	-1	-1	2022_40	v	80-89
314668	440	405	218	-1	-1	-1	2022_31	m	50-59
314669	815	787	418	-1	-1	-1	2023_18	v	>= 90
314670	415	380	163	-1	-1	-1	2022_22	m	70-79
314671	720	685	454	428	1	1	2023_9	v	80-89
314672	905	870	-1	-1	-1	-1	2023_31	m	>= 90
314673	171	136	-1	-1	-1	-1	2021_40	v	80-89
314674	800	765	550	-1	-1	-1	2023_26	m	70-79
314675	604	576	306	-1	-1	-1	2022_40	v	>= 90
314676	317	282	120	-1	-1	-1	2022_9	v	80-89
314677	194	159	-1	-1	-1	-1	2021_35	v	80-89
314678	806	771	555	-1	-1	-1	2023_26	m	80-89
314679	838	803	542	-1	-1	-1	2023_22	v	>= 90
314680	342	307	106	-1	-1	-1	2022_13	m	70-79
314681	446	343	-1	-1	-1	-1	2023_9	m	>= 90
314682	139	108	-1	-1	-1	-1	2021_35	v	70-79
314683	496	466	157	-1	-1	-1	2022_31	v	60-69
314684	717	681	494	-1	-1	-1	2023_18	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314685	780	745	-1	-1	-1	-1	2023_13	v	>= 90
314686	795	760	-1	-1	-1	-1	2023_18	v	80-89
314687	673	638	450	-1	-1	-1	2023_13	v	70-79
314688	489	461	183	62	-1	-1	2022_22	m	>= 90
314689	6	-1	-1	-1	-1	-1	2021_26	m	>= 90
314690	576	576	542	541	291	186	2022_40	v	>= 90
314691	466	-1	-1	-1	-1	-1	2022_40	v	80-89
314692	544	509	259	-1	-1	-1	2022_35	m	>= 90
314693	1052	1017	751	646	-1	-1	2024_1	v	>= 90
314694	94	58	1	-1	-1	-1	2021_22	m	>= 90
314695	707	671	421	335	-1	-1	2023_9	m	>= 90
314696	609	574	348	-1	-1	-1	2023_1	m	70-79
314697	616	581	327	-1	-1	-1	2022_44	v	>= 90
314698	787	751	-1	-1	-1	-1	2023_26	m	70-79
314699	337	309	32	-1	-1	-1	2022_1	m	80-89
314700	423	388	160	-1	-1	-1	2022_13	v	>= 90
314701	191	156	-1	-1	-1	-1	2021_44	m	70-79
314702	290	255	45	-1	-1	-1	2022_9	m	50-59
314703	909	873	632	-1	-1	-1	2023_40	m	80-89
314704	21	-1	-1	-1	-1	-1	2021_26	v	50-59
314705	866	831	657	-1	-1	-1	2023_44	m	<50
314706	16	-1	-1	-1	-1	-1	2021_18	m	80-89
314707	518	490	206	-1	-1	-1	2022_26	v	80-89
314708	1038	1015	716	-1	-1	-1	2023_48	m	80-89
314709	60	25	-1	-1	-1	-1	2021_18	m	80-89
314710	163	131	-1	-1	-1	-1	2021_31	m	80-89
314711	865	817	631	-1	-1	-1	2023_40	v	80-89
314712	522	487	266	-1	-1	-1	2022_40	m	70-79
314713	302	266	57	-1	-1	-1	2022_5	v	80-89
314714	598	556	351	-1	-1	-1	2022_48	v	80-89
314715	128	92	-1	-1	-1	-1	2021_40	m	50-59
314716	692	613	413	-1	-1	-1	2023_9	v	70-79
314717	732	697	460	354	-1	-1	2023_9	m	80-89
314718	756	728	447	337	-1	-1	2023_9	m	70-79
314719	732	704	426	-1	-1	-1	2023_5	v	>= 90
314720	443	406	144	-1	-1	-1	2022_18	v	80-89
314721	798	744	567	-1	-1	-1	2023_22	v	60-69
314722	376	341	83	-1	-1	-1	2022_9	m	80-89
314723	967	931	712	-1	-1	-1	2024_1	m	70-79
314724	116	80	-1	-1	-1	-1	2021_26	m	80-89
314725	552	524	283	-1	-1	-1	2022_40	m	<50
314726	650	-1	-1	-1	-1	-1	2023_44	v	80-89
314727	703	675	-1	-1	-1	-1	2023_1	m	70-79
314728	616	558	-1	-1	-1	-1	2023_5	m	80-89
314729	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
314730	543	507	-1	-1	-1	-1	2022_44	m	70-79
314731	902	867	654	1	-1	-1	2023_40	v	70-79
314732	687	652	386	296	-1	-1	2023_1	v	80-89
314733	391	356	160	-1	-1	-1	2022_22	m	70-79
314734	755	672	-1	-1	-1	-1	2023_18	m	70-79
314735	437	402	195	58	-1	-1	2022_18	v	80-89
314736	527	-1	1	-1	-1	-1	2023_9	v	<50
314737	280	245	-1	-1	-1	-1	2021_48	v	>= 90
314738	330	291	81	-1	-1	-1	2022_9	v	70-79
314739	497	427	413	-1	-1	-1	2022_35	v	60-69
314740	944	909	664	-1	-1	-1	2023_40	m	>= 90
314741	437	399	141	-1	-1	-1	2022_22	v	80-89
314742	123	87	-1	-1	-1	-1	2021_31	m	80-89
314743	107	71	-1	-1	-1	-1	2021_22	v	80-89
314744	31	-1	-1	-1	-1	-1	2021_26	m	70-79
314745	600	425	-1	-1	-1	-1	2023_9	m	60-69
314746	347	298	247	-1	-1	-1	2022_13	m	70-79
314747	336	301	43	-1	-1	-1	2022_1	m	>= 90
314748	269	234	-1	-1	-1	-1	2021_48	m	80-89
314749	616	580	286	-1	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314750	196	161	-1	-1	-1	-1	2021_44	m	80-89
314751	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
314752	447	412	-1	-1	-1	-1	2022_35	m	50-59
314753	962	878	689	-1	-1	-1	2023_48	m	60-69
314754	965	937	729	-1	-1	-1	2023_48	v	<50
314755	397	361	123	7	-1	-1	2022_13	m	80-89
314756	243	208	-1	-1	-1	-1	2021_48	v	80-89
314757	101	41	-1	-1	-1	-1	2021_31	v	>= 90
314758	670	635	405	-1	-1	-1	2023_9	v	70-79
314759	54	8	1	-1	-1	-1	2022_1	v	70-79
314760	850	822	547	-1	-1	-1	2023_22	v	70-79
314761	112	77	-1	-1	-1	-1	2021_35	m	80-89
314762	157	122	-1	-1	-1	-1	2021_31	m	80-89
314763	452	417	149	-1	-1	-1	2022_18	v	>= 90
314764	210	175	-1	-1	-1	-1	2021_44	m	70-79
314765	243	215	-1	-1	-1	-1	2021_40	v	>= 90
314766	129	-1	-1	-1	-1	-1	2022_18	v	>= 90
314767	217	189	-1	-1	-1	-1	2021_35	v	80-89
314768	1067	1033	768	-1	-1	-1	2024_1	v	>= 90
314769	782	747	534	436	-1	-1	2023_22	v	70-79
314770	1024	989	714	622	-1	-1	2023_48	m	>= 90
314771	777	743	474	-1	-1	-1	2023_13	v	80-89
314772	583	548	367	-1	-1	-1	2022_48	m	70-79
314773	308	203	5	-1	-1	-1	2022_5	v	70-79
314774	876	840	-1	-1	-1	-1	2023_40	m	70-79
314775	904	869	608	508	-1	-1	2023_31	v	80-89
314776	663	628	410	-1	-1	-1	2023_5	v	80-89
314777	697	663	443	-1	-1	-1	2023_13	v	70-79
314778	894	858	673	-1	-1	-1	2023_48	m	<50
314779	388	352	156	-1	-1	-1	2022_22	v	60-69
314780	780	745	492	390	-1	-1	2023_13	v	>= 90
314781	428	400	113	-1	-1	-1	2022_13	v	80-89
314782	980	945	736	616	-1	-1	2023_44	m	80-89
314783	963	882	686	-1	-1	-1	2023_48	m	>= 90
314784	160	125	-1	-1	-1	-1	2021_31	m	>= 90
314785	824	796	518	-1	-1	-1	2023_18	m	70-79
314786	746	710	476	383	-1	-1	2023_13	m	80-89
314787	133	92	-1	-1	-1	-1	2021_35	v	70-79
314788	538	503	264	-1	-1	-1	2022_35	m	>= 90
314789	147	76	-1	-1	-1	-1	2021_35	v	80-89
314790	636	370	-1	-1	-1	-1	2023_1	v	80-89
314791	579	538	300	-1	-1	-1	2022_44	m	70-79
314792	813	778	515	-1	-1	-1	2023_18	m	>= 90
314793	149	121	-1	-1	-1	-1	2021_26	m	80-89
314794	350	314	87	-1	-1	-1	2022_9	m	80-89
314795	1006	978	701	-1	-1	-1	2023_44	v	>= 90
314796	702	667	417	325	-1	-1	2023_5	v	80-89
314797	424	383	136	-1	-1	-1	2022_18	v	80-89
314798	887	848	610	488	-1	-1	2023_31	m	>= 90
314799	790	756	553	433	-1	-1	2023_22	m	>= 90
314800	1010	1010	975	975	725	611	2023_48	v	80-89
314801	3	-1	1	-1	-1	-1	2021_18	m	70-79
314802	88	48	-1	-1	-1	-1	2021_18	v	>= 90
314803	209	174	-1	-1	-1	-1	2021_35	m	>= 90
314804	352	317	115	-1	-1	-1	2022_13	v	70-79
314805	292	254	-1	-1	-1	-1	2021_48	m	>= 90
314806	526	505	204	94	-1	-1	2022_26	m	70-79
314807	359	282	98	-1	-1	-1	2022_13	v	60-69
314808	297	262	55	-1	-1	-1	2022_13	m	50-59
314809	597	562	343	-1	-1	-1	2022_48	m	80-89
314810	301	264	108	-1	-1	-1	2022_5	m	70-79
314811	395	360	85	-1	-1	-1	2022_9	v	>= 90
314812	847	811	584	483	-1	-1	2023_26	v	80-89
314813	33	-1	-1	-1	-1	-1	2021_13	v	80-89
314814	310	275	32	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314815	698	663	-1	-1	-1	-1	2023_13	v	70-79
314816	279	244	-1	-1	-1	-1	2022_1	m	80-89
314817	108	73	-1	-1	-1	-1	2021_26	m	>= 90
314818	388	353	-1	-1	-1	-1	2022_22	v	>= 90
314819	95	-1	1	1	-1	-1	2021_22	v	60-69
314820	123	94	-1	-1	-1	-1	2021_31	v	70-79
314821	623	588	375	-1	-1	-1	2023_1	m	80-89
314822	583	422	-1	-1	-1	-1	2023_1	m	70-79
314823	668	633	362	-1	-1	-1	2023_5	m	70-79
314824	326	291	38	-1	-1	-1	2022_1	v	>= 90
314825	485	450	204	109	-1	-1	2022_26	m	80-89
314826	945	917	641	-1	-1	-1	2023_35	v	80-89
314827	8	-1	-1	-1	-1	-1	2022_1	m	60-69
314828	945	905	630	525	-1	-1	2023_35	v	>= 90
314829	631	585	375	-1	-1	-1	2023_1	m	80-89
314830	990	955	665	-1	-1	-1	2023_48	m	80-89
314831	507	472	205	92	-1	-1	2022_26	v	>= 90
314832	467	396	219	-1	-1	-1	2022_31	m	60-69
314833	338	303	85	-1	-1	-1	2022_9	m	80-89
314834	358	330	305	67	-1	-1	2022_5	m	80-89
314835	643	608	363	-1	-1	-1	2022_48	m	>= 90
314836	161	125	-1	-1	-1	-1	2021_31	v	80-89
314837	828	798	-1	-1	-1	-1	2023_22	v	70-79
314838	610	582	306	-1	-1	-1	2022_40	m	>= 90
314839	573	545	272	-1	-1	-1	2022_35	v	>= 90
314840	21	-1	-1	-1	-1	-1	2021_18	v	60-69
314841	969	934	643	-1	-1	-1	2023_44	v	80-89
314842	398	363	189	-1	-1	-1	2022_26	m	70-79
314843	325	290	-1	-1	-1	-1	2022_5	v	80-89
314844	277	240	236	226	32	-1	2022_1	m	80-89
314845	279	251	41	-1	-1	-1	2021_48	m	50-59
314846	428	400	83	-1	-1	-1	2022_13	m	>= 90
314847	819	784	544	440	-1	-1	2023_22	v	80-89
314848	44	30	21	-1	-1	-1	2021_13	m	>= 90
314849	699	679	388	-1	-1	-1	2023_1	v	60-69
314850	369	347	67	-1	-1	-1	2022_9	m	80-89
314851	746	710	482	-1	-1	-1	2023_18	v	80-89
314852	37	2	-1	-1	-1	-1	2021_22	m	70-79
314853	448	413	155	31	-1	-1	2022_18	m	>= 90
314854	842	807	458	-1	-1	-1	2023_22	v	>= 90
314855	280	246	-1	-1	-1	-1	2021_48	m	80-89
314856	472	431	266	-1	-1	-1	2022_40	m	<50
314857	800	712	529	-1	-1	-1	2023_22	v	60-69
314858	345	324	30	-1	-1	-1	2022_1	v	>= 90
314859	792	757	513	413	-1	-1	2023_18	v	80-89
314860	331	331	304	304	30	-1	2022_1	m	80-89
314861	266	219	1	1	1	1	2021_48	v	>= 90
314862	954	890	709	-1	-1	-1	2023_48	m	60-69
314863	1019	984	735	-1	-1	-1	2024_1	v	80-89
314864	329	294	67	-1	-1	-1	2022_9	v	>= 90
314865	481	445	182	-1	-1	-1	2022_31	m	70-79
314866	986	949	711	621	1	1	2023_48	v	80-89
314867	101	80	-1	-1	-1	-1	2021_18	v	>= 90
314868	954	920	681	-1	-1	-1	2023_44	m	80-89
314869	353	315	-1	-1	-1	-1	2022_9	v	>= 90
314870	688	653	407	301	-1	-1	2023_1	v	80-89
314871	654	619	351	245	-1	-1	2022_48	m	80-89
314872	489	454	-1	-1	-1	-1	2022_31	m	50-59
314873	734	699	446	-1	-1	-1	2023_9	v	80-89
314874	272	237	-1	-1	-1	-1	2021_48	m	>= 90
314875	283	246	41	-1	-1	-1	2022_5	v	70-79
314876	399	364	136	45	-1	-1	2022_18	m	80-89
314877	816	781	523	422	-1	-1	2023_18	v	>= 90
314878	731	698	553	-1	-1	-1	2023_31	m	70-79
314879	37	0	-1	-1	-1	-1	2021_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314880	913	875	599	-1	-1	-1	2023_31	m	>= 90
314881	154	126	-1	-1	-1	-1	2021_26	m	70-79
314882	74	39	-1	-1	-1	-1	2021_31	m	50-59
314883	867	833	608	518	-1	-1	2023_35	m	70-79
314884	326	291	1	-1	-1	-1	2022_31	m	80-89
314885	486	409	235	-1	-1	-1	2022_35	m	60-69
314886	233	198	-1	-1	-1	-1	2021_44	m	>= 90
314887	673	637	428	-1	-1	-1	2023_9	m	70-79
314888	117	89	-1	-1	-1	-1	2021_22	v	70-79
314889	916	881	669	-1	-1	-1	2023_44	v	60-69
314890	227	192	-1	-1	-1	-1	2022_5	v	>= 90
314891	423	395	-1	-1	-1	-1	2022_13	m	>= 90
314892	201	166	-1	-1	-1	-1	2021_35	v	>= 90
314893	219	43	-1	-1	-1	-1	2021_48	v	70-79
314894	295	254	33	-1	-1	-1	2022_5	m	70-79
314895	366	328	-1	-1	-1	-1	2022_5	v	>= 90
314896	771	735	-1	-1	-1	-1	2023_31	v	60-69
314897	200	165	-1	-1	-1	-1	2021_48	m	60-69
314898	456	427	-1	-1	-1	-1	2022_26	m	70-79
314899	618	583	320	-1	-1	-1	2022_44	m	80-89
314900	809	772	496	496	-1	-1	2023_18	m	>= 90
314901	838	803	-1	-1	-1	-1	2023_40	m	50-59
314902	687	617	434	-1	-1	-1	2023_9	v	60-69
314903	293	258	-1	-1	-1	-1	2021_48	v	>= 90
314904	738	701	-1	-1	-1	-1	2023_18	v	>= 90
314905	664	636	335	-1	-1	-1	2022_48	m	60-69
314906	667	639	358	-1	-1	-1	2022_48	v	80-89
314907	492	454	251	156	-1	-1	2022_35	m	70-79
314908	703	675	388	-1	-1	-1	2023_1	m	60-69
314909	223	188	-1	-1	-1	-1	2021_44	m	80-89
314910	909	874	621	-1	-1	-1	2023_35	m	80-89
314911	692	624	-1	-1	-1	-1	2023_9	m	70-79
314912	224	203	-1	-1	-1	-1	2021_35	v	>= 90
314913	437	401	261	118	-1	-1	2022_26	v	70-79
314914	813	777	586	495	-1	-1	2023_31	m	60-69
314915	459	429	-1	-1	-1	-1	2022_18	m	>= 90
314916	902	867	629	-1	-1	-1	2023_35	m	80-89
314917	735	699	467	382	-1	-1	2023_13	m	80-89
314918	317	282	53	-1	-1	-1	2022_9	v	80-89
314919	294	259	1	-1	-1	-1	2021_48	m	>= 90
314920	765	678	492	-1	-1	-1	2023_18	m	>= 90
314921	487	366	-1	-1	-1	-1	2023_13	m	80-89
314922	262	227	-1	-1	-1	-1	2022_1	v	80-89
314923	979	895	670	-1	-1	-1	2023_44	m	60-69
314924	212	176	0	-1	-1	-1	2021_44	m	80-89
314925	538	-1	-1	-1	-1	-1	2023_1	v	>= 90
314926	322	287	1	1	-1	-1	2022_18	m	50-59
314927	338	11	-1	-1	-1	-1	2022_1	v	>= 90
314928	132	97	-1	-1	-1	-1	2021_35	v	70-79
314929	201	166	-1	-1	-1	-1	2021_35	v	80-89
314930	315	280	27	-1	-1	-1	2022_1	v	80-89
314931	773	738	474	-1	-1	-1	2023_13	m	80-89
314932	13	-1	-1	-1	-1	-1	2021_9	m	>= 90
314933	604	576	-1	-1	-1	-1	2022_40	v	>= 90
314934	594	559	353	246	-1	-1	2022_48	m	70-79
314935	423	387	138	40	-1	-1	2022_18	m	80-89
314936	714	679	468	-1	-1	-1	2023_13	v	80-89
314937	216	181	-1	-1	-1	-1	2021_40	m	>= 90
314938	504	464	226	-1	-1	-1	2022_35	v	70-79
314939	895	860	636	-1	-1	-1	2023_35	m	80-89
314940	933	891	660	562	-1	-1	2023_40	v	80-89
314941	613	585	334	-1	-1	-1	2022_44	v	80-89
314942	292	257	5	-1	-1	-1	2021_48	v	80-89
314943	966	932	666	-1	-1	-1	2023_40	v	80-89
314944	84	49	-1	-1	-1	-1	2021_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
314945	-1	-1	-1	-1	-1	-1	2021_13	m	70-79
314946	80	52	-1	-1	-1	-1	2021_18	v	>= 90
314947	127	91	-1	-1	-1	-1	2021_26	v	>= 90
314948	642	517	-1	-1	-1	-1	2023_5	m	<50
314949	245	210	-1	-1	-1	-1	2021_44	m	80-89
314950	486	458	196	-1	-1	-1	2022_26	m	70-79
314951	929	894	670	558	-1	-1	2023_40	m	80-89
314952	798	726	495	399	-1	-1	2023_18	v	80-89
314953	245	210	-1	-1	-1	-1	2021_44	m	80-89
314954	325	289	108	-1	-1	-1	2022_9	m	70-79
314955	709	673	440	-1	-1	-1	2023_5	m	80-89
314956	899	864	664	-1	-1	-1	2023_44	m	70-79
314957	337	309	30	-1	-1	-1	2022_1	m	>= 90
314958	518	490	205	-1	-1	-1	2022_26	v	80-89
314959	979	943	701	601	-1	-1	2023_44	v	80-89
314960	640	605	331	234	-1	-1	2022_44	v	>= 90
314961	816	788	516	-1	-1	-1	2023_18	v	80-89
314962	123	88	-1	-1	-1	-1	2021_35	m	70-79
314963	505	469	271	-1	-1	-1	2022_35	v	80-89
314964	759	724	475	-1	-1	-1	2023_13	m	80-89
314965	360	311	143	-1	-1	-1	2022_18	m	80-89
314966	408	366	113	20	-1	-1	2022_13	m	80-89
314967	844	809	562	469	-1	-1	2023_26	v	80-89
314968	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
314969	781	744	557	-1	-1	-1	2023_26	v	70-79
314970	855	820	598	-1	-1	-1	2023_35	m	70-79
314971	301	224	-1	-1	-1	-1	2022_9	v	60-69
314972	543	515	244	130	-1	-1	2022_31	m	60-69
314973	774	739	471	-1	-1	-1	2023_13	v	80-89
314974	401	401	365	365	114	-1	2022_13	v	>= 90
314975	607	572	-1	-1	-1	-1	2023_1	m	70-79
314976	450	415	172	-1	-1	-1	2022_22	v	80-89
314977	897	862	634	-1	-1	-1	2023_40	v	70-79
314978	208	180	-1	-1	-1	-1	2021_35	v	>= 90
314979	271	224	12	-1	-1	-1	2022_5	m	60-69
314980	429	399	115	3	-1	-1	2022_13	m	70-79
314981	497	462	213	-1	-1	-1	2022_26	v	>= 90
314982	427	399	119	-1	-1	-1	2022_13	v	80-89
314983	297	258	16	-1	-1	-1	2022_1	m	80-89
314984	49	0	-1	-1	-1	-1	2021_13	v	80-89
314985	855	820	617	-1	-1	-1	2023_35	v	70-79
314986	528	486	242	-1	-1	-1	2022_31	v	80-89
314987	86	58	-1	-1	-1	-1	2021_18	v	>= 90
314988	294	-1	-1	-1	-1	-1	2022_13	v	<50
314989	884	847	580	-1	-1	-1	2023_31	v	80-89
314990	22	-1	-1	-1	-1	-1	2021_13	m	80-89
314991	383	348	78	1	-1	-1	2022_9	m	>= 90
314992	905	871	718	-1	-1	-1	2024_1	m	60-69
314993	18	-1	-1	-1	-1	-1	2021_13	v	80-89
314994	323	152	-1	-1	-1	-1	2022_18	m	80-89
314995	767	739	472	369	-1	-1	2023_13	v	>= 90
314996	457	436	1	1	1	1	2023_1	v	80-89
314997	581	545	343	245	-1	-1	2022_48	m	70-79
314998	869	829	647	-1	-1	-1	2023_40	m	>= 90
314999	654	619	363	-1	-1	-1	2022_48	v	80-89
315000	993	958	641	-1	-1	-1	2024_1	v	70-79
315001	439	404	190	-1	-1	-1	2022_26	m	80-89
315002	744	709	476	375	-1	-1	2023_13	v	80-89
315003	84	49	-1	-1	-1	-1	2021_18	m	>= 90
315004	1029	1001	730	-1	-1	-1	2023_48	m	80-89
315005	214	185	-1	-1	-1	-1	2021_40	v	>= 90
315006	740	703	444	349	-1	-1	2023_9	v	80-89
315007	730	730	695	695	478	-1	2023_13	v	70-79
315008	384	349	142	-1	-1	-1	2022_22	m	70-79
315009	168	-1	-1	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315010	665	629	383	-1	-1	-1	2023_1	v	80-89
315011	675	634	-1	-1	-1	-1	2023_1	m	80-89
315012	334	308	-1	-1	-1	-1	2022_1	v	>= 90
315013	95	60	-1	-1	-1	-1	2021_35	m	70-79
315014	240	205	47	-1	-1	-1	2021_48	m	70-79
315015	484	449	210	-1	-1	-1	2022_26	v	>= 90
315016	73	37	-1	-1	-1	-1	2021_22	m	80-89
315017	270	234	-1	-1	-1	-1	2021_48	v	>= 90
315018	616	576	333	-1	-1	-1	2022_44	v	80-89
315019	731	702	535	434	-1	-1	2023_13	m	70-79
315020	668	640	382	-1	-1	-1	2023_1	m	>= 90
315021	262	220	-1	-1	-1	-1	2021_48	m	80-89
315022	593	558	349	-1	-1	-1	2022_48	v	80-89
315023	421	385	127	-1	-1	-1	2022_13	v	>= 90
315024	452	415	199	-1	-1	-1	2022_31	v	60-69
315025	302	266	-1	-1	-1	-1	2021_48	v	>= 90
315026	269	234	-1	-1	-1	-1	2021_48	v	80-89
315027	327	265	69	-1	-1	-1	2022_9	v	>= 90
315028	833	-1	-1	-1	-1	-1	2023_31	m	70-79
315029	156	131	-1	-1	-1	-1	2021_35	v	80-89
315030	724	689	433	-1	-1	-1	2023_9	v	80-89
315031	1068	1041	767	-1	-1	-1	2024_1	v	>= 90
315032	639	604	366	246	-1	-1	2022_48	m	80-89
315033	293	258	53	-1	-1	-1	2022_5	m	70-79
315034	676	641	-1	-1	-1	-1	2023_18	v	60-69
315035	944	916	662	565	-1	-1	2023_40	m	80-89
315036	46	-1	-1	-1	-1	-1	2021_18	m	80-89
315037	795	767	486	381	-1	-1	2023_13	m	70-79
315038	472	224	223	124	-1	-1	2022_31	m	>= 90
315039	783	748	540	-1	-1	-1	2023_26	m	70-79
315040	433	398	205	108	-1	-1	2022_26	m	80-89
315041	174	139	-1	-1	-1	-1	2021_31	m	80-89
315042	741	706	508	417	-1	-1	2023_18	m	70-79
315043	401	314	175	-1	-1	-1	2022_18	v	80-89
315044	149	113	-1	-1	-1	-1	2021_26	v	>= 90
315045	239	211	-1	-1	-1	-1	2021_40	m	70-79
315046	108	-1	-1	-1	-1	-1	2021_26	m	60-69
315047	664	629	367	-1	-1	-1	2023_1	m	80-89
315048	451	411	153	-1	-1	-1	2022_22	m	80-89
315049	286	265	-1	-1	-1	-1	2021_44	m	>= 90
315050	428	400	-1	-1	-1	-1	2022_13	v	>= 90
315051	741	704	534	-1	-1	-1	2023_31	v	60-69
315052	192	156	-1	-1	-1	-1	2021_44	v	70-79
315053	677	638	388	297	-1	-1	2023_1	m	80-89
315054	713	678	560	436	-1	-1	2023_22	m	60-69
315055	323	295	67	-1	-1	-1	2022_5	v	80-89
315056	327	289	52	1	-1	-1	2022_5	m	>= 90
315057	537	502	291	186	-1	-1	2022_40	v	70-79
315058	459	-1	-1	-1	-1	-1	2022_35	v	50-59
315059	871	836	-1	-1	-1	-1	2023_26	v	80-89
315060	440	412	177	-1	-1	-1	2022_22	v	80-89
315061	149	34	1	-1	-1	-1	2022_18	v	>= 90
315062	28	-1	-1	-1	-1	-1	2021_26	m	80-89
315063	968	933	-1	-1	-1	-1	2023_44	v	>= 90
315064	429	429	401	401	109	109	2022_13	v	>= 90
315065	802	726	550	-1	-1	-1	2023_26	m	80-89
315066	570	535	-1	-1	-1	-1	2022_48	m	70-79
315067	651	614	395	-1	-1	-1	2023_1	v	80-89
315068	736	701	509	-1	-1	-1	2023_22	v	60-69
315069	732	704	-1	-1	-1	-1	2023_5	v	80-89
315070	193	117	-1	-1	-1	-1	2021_44	m	70-79
315071	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
315072	368	326	53	-1	-1	-1	2022_9	v	80-89
315073	319	282	78	-1	-1	-1	2022_9	m	70-79
315074	550	522	244	-1	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315075	400	361	234	88	-1	-1	2022_22	v	70-79
315076	964	929	680	572	-1	-1	2023_40	m	>= 90
315077	18	-1	-1	-1	-1	-1	2021_13	m	80-89
315078	826	791	-1	-1	-1	-1	2023_35	m	60-69
315079	755	720	481	-1	-1	-1	2023_13	v	80-89
315080	496	461	-1	-1	-1	-1	2022_35	m	70-79
315081	718	683	445	-1	-1	-1	2023_9	v	>= 90
315082	644	393	-1	-1	-1	-1	2023_5	v	>= 90
315083	568	518	431	-1	-1	-1	2023_13	m	<50
315084	664	630	350	258	-1	-1	2022_48	v	>= 90
315085	992	957	692	-1	-1	-1	2023_44	v	>= 90
315086	362	334	62	-1	-1	-1	2022_5	v	>= 90
315087	512	477	248	-1	-1	-1	2022_35	v	70-79
315088	39	3	-1	-1	-1	-1	2021_26	m	<50
315089	621	556	368	-1	-1	-1	2023_1	v	80-89
315090	759	725	522	-1	-1	-1	2023_18	v	>= 90
315091	686	508	396	-1	-1	-1	2023_9	v	60-69
315092	397	366	121	-1	-1	-1	2022_18	m	70-79
315093	198	164	-1	-1	-1	-1	2022_5	v	70-79
315094	688	653	389	278	-1	-1	2023_1	v	>= 90
315095	537	502	295	-1	-1	-1	2022_40	m	80-89
315096	504	447	251	-1	-1	-1	2022_35	m	60-69
315097	205	170	-1	-1	-1	-1	2021_48	v	>= 90
315098	82	47	-1	-1	-1	-1	2021_18	m	>= 90
315099	372	331	143	-1	-1	-1	2022_9	m	80-89
315100	1011	983	-1	-1	-1	-1	2023_48	v	80-89
315101	829	793	589	-1	-1	-1	2023_31	m	70-79
315102	498	464	220	-1	-1	-1	2022_31	m	80-89
315103	71	50	-1	-1	-1	-1	2021_13	v	>= 90
315104	237	212	25	-1	-1	-1	2021_48	v	<50
315105	318	234	48	-1	-1	-1	2022_9	m	60-69
315106	876	838	574	475	-1	-1	2023_26	m	>= 90
315107	541	506	250	-1	-1	-1	2022_31	v	>= 90
315108	932	897	671	582	-1	-1	2023_44	v	70-79
315109	689	654	397	-1	-1	-1	2023_1	m	>= 90
315110	1021	985	694	694	-1	-1	2023_48	v	80-89
315111	619	590	350	-1	-1	-1	2022_48	m	70-79
315112	495	460	-1	-1	-1	-1	2022_35	m	80-89
315113	167	132	-1	-1	-1	-1	2021_40	m	80-89
315114	773	737	517	-1	-1	-1	2023_22	v	70-79
315115	107	63	-1	-1	-1	-1	2021_35	m	>= 90
315116	366	330	72	-1	-1	-1	2022_5	m	>= 90
315117	789	761	590	488	-1	-1	2023_18	v	50-59
315118	357	291	122	-1	-1	-1	2022_13	m	50-59
315119	405	362	-1	-1	-1	-1	2022_48	v	70-79
315120	800	758	546	-1	-1	-1	2023_26	m	70-79
315121	819	792	541	-1	-1	-1	2023_22	m	>= 90
315122	323	313	-1	-1	-1	-1	2022_1	v	60-69
315123	244	209	-1	-1	-1	-1	2021_48	v	>= 90
315124	964	929	-1	-1	-1	-1	2023_44	m	>= 90
315125	644	563	353	-1	-1	-1	2022_48	m	<50
315126	871	871	843	772	556	-1	2023_26	m	>= 90
315127	722	687	437	-1	-1	-1	2023_13	m	70-79
315128	276	241	-1	-1	-1	-1	2022_9	v	80-89
315129	695	667	388	276	-1	-1	2023_1	m	70-79
315130	725	690	475	-1	-1	-1	2023_18	m	>= 90
315131	820	783	543	445	-1	-1	2023_22	v	80-89
315132	350	314	95	-1	-1	-1	2022_13	m	>= 90
315133	702	667	450	-1	-1	-1	2023_13	m	70-79
315134	636	601	353	-1	-1	-1	2022_48	m	80-89
315135	116	81	-1	-1	-1	-1	2021_22	m	80-89
315136	944	862	677	-1	-1	-1	2023_44	m	60-69
315137	875	840	661	-1	-1	-1	2023_44	m	50-59
315138	796	767	485	381	-1	-1	2023_13	m	>= 90
315139	788	754	487	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315140	1051	1016	757	650	-1	-1	2024_1	v	80-89
315141	64	29	-1	-1	-1	-1	2021_13	v	>= 90
315142	950	915	-1	-1	-1	-1	2023_48	v	70-79
315143	264	233	-1	-1	-1	-1	2021_48	m	70-79
315144	215	187	-1	-1	-1	-1	2021_35	m	>= 90
315145	530	494	342	-1	-1	-1	2022_44	v	70-79
315146	591	556	331	-1	-1	-1	2022_48	v	80-89
315147	651	613	396	-1	-1	-1	2023_1	m	80-89
315148	823	786	498	-1	-1	-1	2023_18	m	>= 90
315149	283	247	112	13	-1	-1	2022_5	m	70-79
315150	5	-1	-1	-1	-1	-1	2021_5	m	80-89
315151	677	649	-1	-1	-1	-1	2023_1	m	80-89
315152	-3	-1	-1	-1	-1	-1	2021_13	v	70-79
315153	262	227	-1	-1	-1	-1	2021_44	v	>= 90
315154	392	363	82	-1	-1	-1	2022_9	v	80-89
315155	166	131	-1	-1	-1	-1	2021_40	v	70-79
315156	642	607	320	320	223	-1	2022_44	v	>= 90
315157	914	878	669	549	-1	-1	2023_40	v	>= 90
315158	-3	-1	-1	-1	-1	-1	2021_31	m	>= 90
315159	200	166	-1	-1	-1	-1	2021_44	v	80-89
315160	650	616	-1	-1	-1	-1	2023_9	m	70-79
315161	513	471	247	132	-1	-1	2022_31	v	>= 90
315162	764	729	498	-1	-1	-1	2023_18	m	80-89
315163	439	404	192	96	-1	-1	2022_18	m	>= 90
315164	225	190	-1	-1	-1	-1	2021_48	m	70-79
315165	575	539	300	-1	-1	-1	2022_48	v	80-89
315166	62	-1	-1	-1	-1	-1	2021_13	v	>= 90
315167	678	580	-1	-1	-1	-1	2023_44	m	>= 90
315168	1002	967	721	617	-1	-1	2023_48	m	80-89
315169	406	378	113	14	-1	-1	2022_13	m	>= 90
315170	683	648	444	-1	-1	-1	2023_9	m	80-89
315171	869	834	610	519	-1	-1	2023_35	m	70-79
315172	427	371	193	-1	-1	-1	2022_26	m	60-69
315173	808	773	568	463	-1	-1	2023_26	v	80-89
315174	162	109	-1	-1	-1	-1	2021_40	v	70-79
315175	115	80	-1	-1	-1	-1	2021_22	m	>= 90
315176	371	343	148	25	-1	-1	2022_13	m	60-69
315177	187	159	-1	-1	-1	-1	2021_35	m	>= 90
315178	935	900	661	556	-1	-1	2023_40	v	80-89
315179	917	878	-1	-1	-1	-1	2023_48	m	80-89
315180	333	298	-1	-1	-1	-1	2022_13	m	80-89
315181	536	502	285	191	-1	-1	2022_40	v	70-79
315182	257	222	-1	-1	-1	-1	2021_44	v	80-89
315183	308	280	-1	-1	-1	-1	2021_48	m	>= 90
315184	764	728	481	384	-1	-1	2023_13	m	80-89
315185	118	76	-1	-1	-1	-1	2021_26	v	>= 90
315186	497	464	266	1	-1	-1	2022_40	v	80-89
315187	461	436	139	-1	-1	-1	2022_18	v	>= 90
315188	612	577	354	-1	-1	-1	2023_1	v	70-79
315189	394	354	224	132	-1	-1	2022_22	m	70-79
315190	597	562	343	-1	-1	-1	2022_48	m	80-89
315191	1013	936	783	-1	-1	-1	2024_1	m	60-69
315192	120	92	-1	-1	-1	-1	2021_22	v	>= 90
315193	959	924	665	-1	-1	-1	2023_40	m	80-89
315194	355	334	63	-1	-1	-1	2022_5	v	80-89
315195	1068	1040	753	-1	-1	-1	2024_1	m	80-89
315196	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
315197	335	300	164	32	-1	-1	2022_13	v	70-79
315198	149	111	-1	-1	-1	-1	2021_26	m	>= 90
315199	15	-1	-1	-1	-1	-1	2022_1	v	>= 90
315200	505	496	479	427	426	247	2022_35	v	60-69
315201	869	832	605	511	-1	-1	2023_31	v	80-89
315202	785	750	489	-1	-1	-1	2023_13	v	>= 90
315203	360	325	-1	-1	-1	-1	2022_13	m	80-89
315204	211	176	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315205	657	605	439	-1	-1	-1	2023_13	v	50-59
315206	579	545	338	-1	-1	-1	2022_48	v	70-79
315207	247	247	219	219	-1	-1	2021_40	v	80-89
315208	588	551	-1	-1	-1	-1	2022_40	v	>= 90
315209	548	492	219	-1	-1	-1	2022_40	v	80-89
315210	680	645	-1	-1	-1	-1	2023_9	m	70-79
315211	302	274	-1	-1	-1	-1	2021_48	v	>= 90
315212	946	879	702	-1	-1	-1	2023_48	m	80-89
315213	438	418	166	-1	-1	-1	2022_26	v	70-79
315214	414	379	104	-1	-1	-1	2022_13	m	>= 90
315215	137	136	-1	-1	-1	-1	2021_44	m	80-89
315216	-4	-1	-1	-1	-1	-1	2021_13	m	80-89
315217	635	600	339	-1	-1	-1	2022_44	v	>= 90
315218	942	893	-1	-1	-1	-1	2023_44	m	>= 90
315219	503	468	209	118	-1	-1	2022_26	m	>= 90
315220	306	277	-1	-1	-1	-1	2021_48	v	>= 90
315221	417	334	170	-1	-1	-1	2022_22	m	80-89
315222	844	809	532	-1	-1	-1	2023_22	v	80-89
315223	130	89	-1	-1	-1	-1	2021_26	v	>= 90
315224	864	830	645	-1	-1	-1	2023_40	m	50-59
315225	1037	1037	1009	1009	723	619	2023_48	v	>= 90
315226	4	-1	-1	-1	-1	-1	2021_5	m	60-69
315227	778	743	537	-1	-1	-1	2023_22	v	80-89
315228	901	866	652	-1	-1	-1	2023_40	v	80-89
315229	908	881	607	-1	-1	-1	2023_31	m	80-89
315230	212	184	-1	-1	-1	-1	2021_40	v	80-89
315231	73	45	-1	-1	-1	-1	2021_18	m	>= 90
315232	960	925	700	-1	-1	-1	2023_48	v	70-79
315233	413	385	-1	-1	-1	-1	2023_1	m	>= 90
315234	218	190	-1	-1	-1	-1	2021_35	m	70-79
315235	833	789	601	-1	-1	-1	2023_31	m	80-89
315236	363	335	64	-1	-1	-1	2022_5	v	>= 90
315237	170	135	-1	-1	-1	-1	2021_31	v	>= 90
315238	1004	959	-1	-1	-1	-1	2023_48	m	>= 90
315239	543	507	248	148	-1	-1	2022_31	v	>= 90
315240	883	777	620	525	-1	-1	2023_35	v	80-89
315241	399	364	162	-1	-1	-1	2022_22	v	70-79
315242	614	579	329	-1	-1	-1	2022_44	v	80-89
315243	565	-1	-1	-1	-1	-1	2023_31	v	>= 90
315244	89	61	-1	-1	-1	-1	2021_22	m	>= 90
315245	464	436	253	-1	-1	-1	2022_26	m	70-79
315246	598	563	304	199	-1	-1	2022_40	m	>= 90
315247	77	42	-1	-1	-1	-1	2021_22	m	80-89
315248	813	779	519	-1	-1	-1	2023_22	v	80-89
315249	409	373	146	-1	-1	-1	2022_22	v	70-79
315250	423	388	-1	-1	-1	-1	2022_35	v	60-69
315251	26	-1	1	1	-1	-1	2021_22	v	70-79
315252	971	931	679	-1	-1	-1	2023_44	v	80-89
315253	744	709	465	370	-1	-1	2023_13	m	80-89
315254	821	805	750	742	516	-1	2023_22	v	60-69
315255	588	554	334	-1	-1	-1	2022_48	m	70-79
315256	663	616	435	342	-1	1	2023_1	v	80-89
315257	717	683	456	-1	-1	-1	2023_13	m	70-79
315258	642	642	614	614	330	224	2022_44	v	70-79
315259	258	223	17	-1	-1	-1	2022_1	m	70-79
315260	827	792	541	440	-1	-1	2023_22	m	80-89
315261	451	423	136	-1	-1	-1	2022_18	v	>= 90
315262	243	243	243	195	75	-1	2022_9	v	>= 90
315263	263	228	-1	-1	-1	-1	2021_44	v	>= 90
315264	583	583	555	555	273	155	2022_35	v	>= 90
315265	98	70	-1	-1	-1	-1	2021_22	m	80-89
315266	354	317	124	-1	-1	-1	2022_9	m	80-89
315267	6	-1	-1	-1	-1	-1	2021_5	v	80-89
315268	582	547	303	201	-1	-1	2022_40	m	80-89
315269	343	308	80	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315270	300	300	272	229	-1	-1	2021_48	m	80-89
315271	504	469	218	-1	-1	-1	2022_26	v	>= 90
315272	35	-1	-1	-1	-1	-1	2021_13	m	>= 90
315273	458	423	234	-1	-1	-1	2022_35	m	50-59
315274	77	42	-1	-1	-1	-1	2021_18	m	80-89
315275	687	652	-1	-1	-1	-1	2023_18	m	60-69
315276	880	845	600	501	-1	-1	2023_31	v	80-89
315277	540	505	240	146	-1	-1	2022_31	v	>= 90
315278	3	-1	-1	-1	-1	-1	2021_5	v	80-89
315279	761	725	504	-1	-1	-1	2023_18	v	80-89
315280	283	262	-1	-1	-1	-1	2021_44	v	>= 90
315281	549	374	-1	-1	-1	-1	2023_1	m	<50
315282	804	769	562	463	-1	-1	2023_26	m	70-79
315283	529	494	262	169	-1	-1	2022_35	m	80-89
315284	588	525	-1	-1	-1	-1	2022_48	v	>= 90
315285	920	886	680	-1	-1	-1	2023_44	m	80-89
315286	531	495	223	126	-1	-1	2022_31	m	80-89
315287	735	698	458	367	-1	-1	2023_13	v	80-89
315288	124	89	-1	-1	-1	-1	2021_35	m	70-79
315289	600	559	284	-1	-1	-1	2022_48	m	70-79
315290	287	266	-1	-1	-1	-1	2021_44	v	>= 90
315291	786	750	479	-1	-1	-1	2023_18	m	80-89
315292	583	546	248	-1	-1	-1	2022_48	m	70-79
315293	721	686	411	319	-1	-1	2023_5	v	>= 90
315294	398	363	194	55	-1	-1	2022_18	m	80-89
315295	887	852	-1	-1	-1	-1	2023_40	m	70-79
315296	278	250	-1	-1	-1	-1	2021_44	m	80-89
315297	332	298	-1	-1	-1	-1	2022_1	v	>= 90
315298	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
315299	846	785	549	430	-1	-1	2023_22	v	80-89
315300	177	138	-1	-1	-1	-1	2021_31	v	>= 90
315301	853	816	616	-1	-1	-1	2023_35	m	70-79
315302	201	166	-1	-1	-1	-1	2021_44	m	80-89
315303	344	310	99	-1	-1	-1	2022_13	v	70-79
315304	63	35	-1	-1	-1	-1	2021_13	m	80-89
315305	729	701	429	-1	-1	-1	2023_5	v	>= 90
315306	475	440	238	-1	-1	-1	2022_35	m	80-89
315307	148	127	5	-1	-1	-1	2022_9	m	60-69
315308	658	601	-1	-1	-1	-1	2023_9	m	60-69
315309	931	896	713	-1	-1	-1	2023_48	v	60-69
315310	134	99	-1	-1	-1	-1	2021_26	v	>= 90
315311	540	505	315	-1	-1	-1	2022_44	m	80-89
315312	306	278	-1	-1	-1	-1	2021_48	v	>= 90
315313	284	221	32	-1	-1	-1	2022_5	m	70-79
315314	457	429	153	-1	-1	-1	2022_18	v	70-79
315315	0	-1	-1	-1	-1	-1	2021_31	m	>= 90
315316	504	469	196	-1	-1	-1	2022_26	m	>= 90
315317	232	173	-1	-1	-1	-1	2022_1	m	70-79
315318	412	381	-1	-1	-1	-1	2022_18	v	>= 90
315319	220	185	-1	-1	-1	-1	2021_48	v	70-79
315320	208	180	-1	-1	-1	-1	2021_35	v	80-89
315321	185	149	-1	-1	-1	-1	2021_44	v	70-79
315322	215	187	-1	-1	-1	-1	2021_35	v	>= 90
315323	541	464	273	-1	-1	-1	2022_40	m	60-69
315324	-17	-1	-1	-1	-1	-1	2021_13	m	70-79
315325	183	148	-1	-1	-1	-1	2021_44	m	70-79
315326	323	288	79	-1	-1	-1	2022_18	m	70-79
315327	672	644	255	-1	-1	-1	2022_48	m	>= 90
315328	6	-1	-1	-1	-1	-1	2021_9	m	80-89
315329	363	328	91	-1	-1	-1	2022_18	m	70-79
315330	938	903	676	-1	-1	-1	2023_44	m	80-89
315331	626	591	384	-1	-1	-1	2023_1	m	70-79
315332	202	167	-1	-1	-1	-1	2021_44	v	70-79
315333	369	341	67	-1	-1	-1	2022_5	v	>= 90
315334	-11	-1	-1	-1	-1	-1	2021_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315335	481	446	254	-1	-1	-1	2022_40	m	70-79
315336	793	757	510	-1	-1	-1	2023_26	v	70-79
315337	100	30	-1	-1	-1	-1	2021_31	m	>= 90
315338	342	-1	-1	-1	-1	-1	2023_5	v	>= 90
315339	885	851	640	-1	-1	-1	2023_40	m	70-79
315340	738	700	493	395	-1	-1	2023_18	m	80-89
315341	147	119	-1	-1	-1	-1	2021_26	v	>= 90
315342	64	-1	-1	-1	-1	-1	2021_18	v	60-69
315343	794	759	549	456	-1	-1	2023_26	v	70-79
315344	153	125	-1	-1	-1	-1	2021_26	v	>= 90
315345	151	108	-1	-1	-1	-1	2021_31	v	>= 90
315346	754	726	461	-1	-1	-1	2023_9	v	80-89
315347	372	344	62	-1	-1	-1	2022_5	v	>= 90
315348	314	276	-1	-1	-1	-1	2022_5	v	80-89
315349	191	156	-1	-1	-1	-1	2021_35	m	80-89
315350	999	955	760	641	-1	-1	2024_1	v	80-89
315351	632	596	344	-1	-1	-1	2022_48	m	80-89
315352	934	899	700	-1	-1	-1	2023_48	m	70-79
315353	323	287	127	13	-1	-1	2022_9	m	70-79
315354	828	793	538	-1	-1	-1	2023_22	m	>= 90
315355	335	299	-1	-1	-1	-1	2022_9	v	80-89
315356	190	155	-1	-1	-1	-1	2021_35	v	>= 90
315357	645	617	440	327	-1	-1	2023_1	v	60-69
315358	898	863	657	-1	-1	-1	2023_40	m	80-89
315359	855	820	643	-1	-1	-1	2023_40	v	50-59
315360	259	223	-1	-1	-1	-1	2022_1	v	80-89
315361	692	657	448	347	-1	-1	2023_9	m	>= 90
315362	412	377	163	68	-1	-1	2022_22	m	70-79
315363	313	278	-1	-1	-1	-1	2022_9	v	80-89
315364	424	389	149	-1	-1	-1	2022_18	m	80-89
315365	722	687	473	381	-1	-1	2023_13	v	80-89
315366	514	480	229	130	-1	-1	2022_31	m	80-89
315367	214	176	-1	-1	-1	-1	2021_35	v	>= 90
315368	907	871	649	-1	-1	-1	2023_40	v	80-89
315369	577	541	263	-1	-1	-1	2022_35	m	>= 90
315370	781	746	-1	-1	-1	-1	2023_22	m	70-79
315371	715	683	451	-1	-1	-1	2023_13	v	70-79
315372	343	309	106	-1	-1	-1	2022_13	m	70-79
315373	64	36	-1	-1	-1	-1	2021_13	m	80-89
315374	203	168	-1	-1	-1	-1	2021_44	m	70-79
315375	826	791	578	495	-1	-1	2023_31	v	70-79
315376	263	186	-1	-1	-1	-1	2022_1	v	>= 90
315377	295	260	-1	-1	-1	-1	2022_18	m	<50
315378	479	444	187	-1	-1	-1	2022_31	v	>= 90
315379	580	554	280	-1	-1	-1	2022_35	v	>= 90
315380	157	157	122	122	-1	-1	2021_31	v	80-89
315381	652	617	368	1	-1	-1	2022_48	m	>= 90
315382	828	793	534	433	-1	-1	2023_22	m	80-89
315383	362	327	-1	-1	-1	-1	2022_5	v	>= 90
315384	600	564	302	-1	-1	-1	2022_40	m	80-89
315385	800	764	498	-1	-1	-1	2023_18	m	80-89
315386	495	460	282	-1	-1	-1	2022_44	m	<50
315387	423	395	145	-1	-1	-1	2022_18	m	80-89
315388	631	589	365	-1	-1	-1	2023_1	m	80-89
315389	877	842	632	-1	-1	-1	2023_40	m	60-69
315390	610	574	360	229	-1	-1	2022_44	m	80-89
315391	273	238	31	-1	-1	-1	2022_5	m	70-79
315392	663	628	364	267	-1	-1	2022_48	m	>= 90
315393	768	586	427	-1	-1	-1	2023_22	v	70-79
315394	353	318	108	-1	-1	-1	2022_18	m	70-79
315395	836	800	597	496	-1	-1	2023_31	m	70-79
315396	601	566	427	-1	-1	-1	2023_1	v	60-69
315397	468	433	216	110	-1	-1	2022_26	v	80-89
315398	364	330	109	-1	-1	-1	2022_13	v	70-79
315399	185	185	157	157	-1	-1	2021_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315400	1002	967	698	-1	-1	-1	2023_44	v	>= 90
315401	142	107	-1	-1	-1	-1	2021_26	m	80-89
315402	254	219	61	-1	-1	-1	2022_9	m	70-79
315403	429	394	174	-1	-1	-1	2022_26	m	70-79
315404	854	826	546	-1	-1	-1	2023_22	m	80-89
315405	602	525	355	-1	-1	-1	2022_44	m	70-79
315406	197	161	-1	-1	-1	-1	2021_40	m	80-89
315407	687	652	401	-1	-1	-1	2023_1	v	80-89
315408	513	485	211	-1	-1	-1	2022_26	v	>= 90
315409	546	511	306	214	-1	-1	2022_44	m	70-79
315410	114	-1	-1	-1	-1	-1	2021_40	m	80-89
315411	627	550	350	-1	-1	-1	2023_1	v	>= 90
315412	604	564	262	-1	-1	-1	2022_40	m	>= 90
315413	812	777	-1	-1	-1	-1	2023_26	m	70-79
315414	36	1	-1	-1	-1	-1	2021_13	v	80-89
315415	951	916	760	667	-1	-1	2023_48	v	80-89
315416	922	887	691	593	-1	-1	2023_44	v	80-89
315417	617	583	369	-1	-1	-1	2023_1	m	70-79
315418	973	931	707	571	-1	-1	2023_40	v	>= 90
315419	762	732	498	-1	-1	-1	2023_18	m	70-79
315420	390	349	90	-1	-1	-1	2022_9	v	>= 90
315421	782	747	496	398	-1	-1	2023_18	m	80-89
315422	749	714	454	-1	-1	-1	2023_9	v	>= 90
315423	150	-1	-1	-1	-1	-1	2021_44	v	50-59
315424	283	248	-1	-1	-1	-1	2022_5	m	80-89
315425	620	397	-1	-1	-1	-1	2023_5	m	60-69
315426	842	807	541	-1	-1	-1	2023_22	v	80-89
315427	132	62	-1	-1	-1	-1	2021_48	v	70-79
315428	546	511	287	193	-1	-1	2022_40	v	70-79
315429	1000	961	684	-1	-1	-1	2023_44	v	>= 90
315430	710	671	396	-1	-1	-1	2023_13	v	80-89
315431	104	68	-1	-1	-1	-1	2021_35	m	<50
315432	535	500	266	155	-1	-1	2022_35	m	80-89
315433	300	279	-1	-1	-1	-1	2022_35	m	<50
315434	736	701	422	-1	-1	-1	2023_9	m	80-89
315435	760	725	482	373	-1	-1	2023_13	v	>= 90
315436	488	368	-1	-1	-1	-1	2023_1	m	70-79
315437	41	20	-1	-1	-1	-1	2021_9	v	>= 90
315438	1042	1021	722	-1	-1	-1	2023_48	v	<50
315439	164	157	122	-1	-1	-1	2021_31	v	>= 90
315440	808	724	576	-1	-1	-1	2023_26	v	60-69
315441	547	512	227	-1	-1	-1	2022_31	v	>= 90
315442	864	828	584	483	-1	-1	2023_26	m	>= 90
315443	297	262	41	-1	-1	-1	2022_5	m	80-89
315444	121	86	-1	-1	-1	-1	2021_35	m	70-79
315445	254	217	2	-1	-1	-1	2022_1	m	70-79
315446	354	319	1	-1	-1	-1	2022_22	m	80-89
315447	32	4	-1	-1	-1	-1	2021_9	m	80-89
315448	187	159	-1	-1	-1	-1	2021_31	m	>= 90
315449	224	189	-1	-1	-1	-1	2021_44	v	80-89
315450	872	836	596	502	-1	-1	2023_31	m	80-89
315451	343	305	54	-1	-1	-1	2022_5	m	80-89
315452	730	702	427	314	-1	-1	2023_5	m	70-79
315453	696	661	464	366	-1	-1	2023_13	m	70-79
315454	86	-1	-1	-1	-1	-1	2021_26	m	80-89
315455	281	-1	-1	-1	-1	-1	2021_48	v	>= 90
315456	276	241	-1	-1	-1	-1	2021_44	m	>= 90
315457	357	321	-1	-1	-1	-1	2022_9	v	80-89
315458	87	49	-1	-1	-1	-1	2021_18	v	>= 90
315459	389	353	82	-1	-1	-1	2022_9	v	>= 90
315460	729	610	-1	-1	-1	-1	2023_48	v	80-89
315461	97	56	-1	-1	-1	-1	2021_26	v	80-89
315462	279	243	-1	-1	-1	-1	2021_48	v	80-89
315463	665	581	399	-1	-1	-1	2023_5	v	60-69
315464	276	248	-1	-1	-1	-1	2021_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315465	665	630	410	-1	-1	-1	2023_5	v	70-79
315466	76	40	-1	-1	-1	-1	2021_18	v	80-89
315467	636	-1	-1	-1	-1	-1	2023_9	m	50-59
315468	550	523	249	-1	-1	-1	2022_31	m	80-89
315469	829	795	550	442	-1	-1	2023_22	v	80-89
315470	476	440	320	180	-1	-1	2022_35	v	60-69
315471	494	459	-1	-1	-1	-1	2022_44	v	<50
315472	920	885	627	519	-1	-1	2023_35	m	80-89
315473	654	464	-1	-1	-1	-1	2023_13	v	>= 90
315474	420	379	153	43	-1	-1	2022_18	v	>= 90
315475	45	-1	-1	-1	-1	-1	2021_35	v	60-69
315476	871	836	-1	-1	-1	-1	2023_35	m	80-89
315477	1036	994	737	-1	-1	-1	2023_48	v	>= 90
315478	729	729	701	633	-1	-1	2023_48	m	>= 90
315479	518	493	309	177	-1	-1	2022_35	m	70-79
315480	0	-1	-1	-1	-1	-1	2021_13	v	>= 90
315481	233	160	-1	-1	-1	-1	2021_48	v	>= 90
315482	205	170	-1	-1	-1	-1	2021_48	m	70-79
315483	143	105	-1	-1	-1	-1	2021_44	m	<50
315484	379	344	130	-1	-1	-1	2022_18	v	80-89
315485	882	812	612	-1	-1	-1	2023_35	v	60-69
315486	814	779	511	-1	-1	-1	2023_18	v	>= 90
315487	429	-1	-1	-1	-1	-1	2022_40	m	80-89
315488	802	767	554	-1	-1	-1	2023_31	v	60-69
315489	696	656	428	-1	-1	-1	2023_9	v	80-89
315490	735	700	588	496	-1	-1	2023_22	v	50-59
315491	131	96	-1	-1	-1	-1	2021_35	v	70-79
315492	938	910	640	-1	-1	-1	2023_35	m	70-79
315493	737	702	571	-1	-1	-1	2023_35	m	80-89
315494	665	629	382	-1	-1	-1	2023_1	m	80-89
315495	184	156	-1	-1	-1	-1	2021_31	m	>= 90
315496	318	283	53	-1	-1	-1	2022_9	m	70-79
315497	425	331	-1	-1	-1	-1	2022_22	v	50-59
315498	708	-1	-1	-1	-1	-1	2023_9	v	>= 90
315499	551	516	370	277	-1	-1	2022_44	v	60-69
315500	116	55	-1	-1	-1	-1	2021_22	v	80-89
315501	60	25	-1	-1	-1	-1	2021_22	m	50-59
315502	982	845	701	-1	-1	-1	2023_48	v	60-69
315503	488	453	233	-1	-1	-1	2022_35	m	70-79
315504	665	630	374	-1	-1	-1	2022_48	v	>= 90
315505	186	151	-1	-1	-1	-1	2021_44	v	70-79
315506	27	-1	-1	-1	-1	-1	2021_40	m	60-69
315507	185	149	-1	-1	-1	-1	2022_1	v	60-69
315508	557	487	259	-1	-1	-1	2022_40	m	60-69
315509	572	535	280	168	-1	-1	2022_35	m	>= 90
315510	98	63	-1	-1	-1	-1	2021_22	v	80-89
315511	0	-1	1	1	-1	-1	2021_5	v	80-89
315512	134	99	-1	-1	-1	-1	2021_26	m	80-89
315513	483	448	259	-1	-1	-1	2022_40	v	60-69
315514	656	621	357	-1	-1	-1	2022_48	m	>= 90
315515	33	5	-1	-1	-1	-1	2021_9	v	>= 90
315516	785	750	478	365	-1	-1	2023_13	v	>= 90
315517	343	308	125	-1	-1	-1	2022_18	v	50-59
315518	640	605	384	-1	-1	-1	2023_1	m	>= 90
315519	251	212	-1	-1	-1	-1	2021_44	m	80-89
315520	139	109	-1	-1	-1	-1	2021_31	v	>= 90
315521	202	167	-1	-1	-1	-1	2022_1	m	<50
315522	723	683	473	365	-1	-1	2023_13	m	80-89
315523	743	704	419	-1	-1	-1	2023_9	m	>= 90
315524	674	646	364	252	-1	-1	2022_48	v	70-79
315525	846	809	593	502	-1	-1	2023_31	v	70-79
315526	34	-1	-1	-1	-1	-1	2021_13	m	>= 90
315527	391	356	89	-1	-1	-1	2022_9	m	>= 90
315528	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
315529	836	770	607	495	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315530	267	231	196	133	-1	-1	2022_13	v	50-59
315531	399	371	91	-1	-1	-1	2022_9	v	>= 90
315532	830	775	589	-1	-1	-1	2023_31	m	70-79
315533	181	151	-1	-1	-1	-1	2021_31	v	>= 90
315534	345	310	116	-1	-1	-1	2022_13	v	70-79
315535	956	920	707	609	-1	-1	2023_48	v	70-79
315536	543	509	123	-1	-1	-1	2022_31	m	>= 90
315537	302	302	274	274	1	-1	2021_48	m	70-79
315538	399	-1	-1	-1	-1	-1	2022_26	v	>= 90
315539	194	124	1	-1	-1	-1	2021_44	v	>= 90
315540	387	345	145	-1	-1	-1	2022_22	m	70-79
315541	685	651	423	-1	-1	-1	2023_13	v	70-79
315542	461	429	278	192	-1	-1	2022_31	m	70-79
315543	789	751	610	512	-1	-1	2023_26	v	60-69
315544	884	856	582	457	-1	-1	2023_26	m	80-89
315545	363	329	48	-1	-1	-1	2022_5	v	>= 90
315546	796	701	-1	-1	-1	-1	2023_48	v	80-89
315547	295	260	53	-1	-1	-1	2022_5	v	70-79
315548	217	188	-1	-1	-1	-1	2021_35	v	>= 90
315549	512	477	267	-1	-1	-1	2022_35	v	>= 90
315550	708	708	702	687	397	-1	2023_5	v	>= 90
315551	770	734	490	-1	-1	-1	2023_13	m	80-89
315552	143	108	-1	-1	-1	-1	2021_40	v	70-79
315553	654	617	413	320	-1	-1	2023_5	v	70-79
315554	967	932	657	-1	-1	-1	2023_40	m	80-89
315555	912	870	641	-1	-1	-1	2023_40	v	80-89
315556	1020	985	724	-1	-1	-1	2023_48	m	80-89
315557	91	-1	-1	-1	-1	-1	2021_22	m	60-69
315558	735	700	463	336	-1	-1	2023_9	v	80-89
315559	508	473	279	-1	-1	-1	2022_40	v	70-79
315560	487	422	293	-1	-1	-1	2022_40	m	50-59
315561	839	784	594	593	-1	-1	2023_31	v	>= 90
315562	191	156	-1	-1	-1	-1	2021_44	m	70-79
315563	702	628	374	-1	-1	-1	2023_9	v	60-69
315564	469	406	249	130	-1	-1	2022_31	m	80-89
315565	399	362	159	-1	-1	-1	2022_22	m	70-79
315566	616	580	376	284	-1	-1	2023_1	m	70-79
315567	477	434	231	-1	-1	-1	2022_35	v	50-59
315568	287	210	39	-1	-1	-1	2022_5	m	>= 90
315569	961	884	710	612	-1	-1	2023_48	v	60-69
315570	446	411	136	-1	-1	-1	2022_18	v	>= 90
315571	705	705	677	677	394	394	2023_1	v	>= 90
315572	237	201	-1	-1	-1	-1	2021_40	m	80-89
315573	707	639	515	-1	-1	-1	2023_22	v	60-69
315574	814	779	526	-1	-1	-1	2023_22	v	>= 90
315575	112	-1	-1	-1	-1	-1	2021_35	m	70-79
315576	904	869	651	1	-1	-1	2023_40	m	70-79
315577	475	454	-1	-1	-1	-1	2023_9	v	<50
315578	808	772	587	-1	-1	-1	2023_31	m	60-69
315579	559	524	301	-1	-1	-1	2022_44	v	>= 90
315580	664	629	369	265	-1	-1	2022_48	m	>= 90
315581	860	824	609	-1	-1	1	2023_35	v	70-79
315582	722	688	476	-1	-1	-1	2023_18	m	70-79
315583	632	555	374	-1	-1	-1	2023_1	m	60-69
315584	173	130	-1	-1	-1	-1	2021_35	m	80-89
315585	245	217	-1	-1	-1	-1	2021_40	v	80-89
315586	626	585	370	-1	-1	-1	2023_1	m	70-79
315587	276	248	45	-1	-1	-1	2022_1	v	70-79
315588	189	169	-1	-1	-1	-1	2022_22	m	60-69
315589	393	325	78	-1	-1	-1	2022_13	m	60-69
315590	216	181	-1	-1	-1	-1	2021_40	m	80-89
315591	421	385	104	-1	-1	-1	2022_13	m	>= 90
315592	974	937	681	-1	-1	-1	2023_44	v	80-89
315593	806	771	544	-1	-1	-1	2023_31	v	60-69
315594	783	745	514	-1	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315595	136	80	-1	-1	-1	-1	2021_40	m	>= 90
315596	138	103	-1	-1	-1	-1	2021_31	m	80-89
315597	807	732	552	-1	-1	-1	2023_26	m	60-69
315598	826	799	575	457	-1	-1	2023_26	m	70-79
315599	671	643	364	245	-1	-1	2022_48	m	80-89
315600	484	448	220	-1	-1	-1	2022_31	v	80-89
315601	908	870	655	-1	-1	-1	2023_44	v	60-69
315602	344	323	32	-1	-1	-1	2022_1	m	80-89
315603	688	651	414	-1	-1	-1	2023_5	v	>= 90
315604	630	588	246	-1	-1	-1	2022_48	v	>= 90
315605	936	900	673	-1	-1	-1	2023_44	v	70-79
315606	979	902	707	-1	-1	-1	2023_48	m	60-69
315607	857	829	587	-1	-1	-1	2023_31	m	70-79
315608	374	339	70	-1	-1	-1	2022_18	v	70-79
315609	604	569	257	-1	-1	-1	2022_44	m	80-89
315610	380	345	135	43	-1	-1	2022_18	m	70-79
315611	699	664	396	292	-1	-1	2023_1	v	>= 90
315612	961	881	706	-1	-1	-1	2023_48	m	60-69
315613	198	154	-1	-1	-1	-1	2021_44	m	80-89
315614	624	589	371	-1	-1	-1	2023_1	v	70-79
315615	876	848	564	-1	-1	-1	2023_26	v	>= 90
315616	802	579	-1	-1	-1	-1	2023_31	m	70-79
315617	705	665	382	-1	-1	-1	2023_5	m	70-79
315618	802	764	506	403	-1	-1	2023_18	v	80-89
315619	185	157	-1	-1	-1	-1	2021_31	v	80-89
315620	980	903	680	-1	-1	-1	2023_44	m	60-69
315621	210	174	-1	-1	-1	-1	2021_40	v	80-89
315622	78	43	-1	-1	-1	-1	2021_26	v	80-89
315623	271	233	8	-1	-1	-1	2022_1	m	80-89
315624	498	463	241	-1	-1	-1	2022_35	m	80-89
315625	955	900	693	-1	-1	-1	2023_48	v	>= 90
315626	81	46	-1	-1	-1	-1	2021_22	m	>= 90
315627	684	649	386	289	-1	-1	2023_1	m	>= 90
315628	665	637	364	-1	-1	-1	2022_48	v	60-69
315629	369	341	64	-1	-1	-1	2022_5	v	70-79
315630	104	69	-1	-1	-1	-1	2021_22	v	>= 90
315631	781	746	481	380	-1	-1	2023_13	m	80-89
315632	107	-1	-1	-1	-1	-1	2021_35	m	60-69
315633	734	699	550	445	-1	-1	2023_18	v	70-79
315634	706	670	463	-1	-1	-1	2023_13	v	70-79
315635	667	630	321	-1	-1	-1	2023_5	m	80-89
315636	54	33	-1	-1	-1	-1	2021_44	m	80-89
315637	611	576	311	-1	-1	-1	2022_44	v	80-89
315638	530	495	300	191	-1	-1	2022_40	v	80-89
315639	304	277	-1	-1	-1	-1	2021_48	v	>= 90
315640	462	427	173	-1	-1	-1	2022_22	m	80-89
315641	250	215	1	1	-1	-1	2021_48	v	80-89
315642	805	776	514	417	-1	-1	2023_18	m	80-89
315643	877	842	-1	-1	-1	-1	2023_35	m	>= 90
315644	908	880	592	-1	-1	-1	2023_31	m	80-89
315645	655	620	401	258	-1	-1	2022_48	m	>= 90
315646	277	242	35	-1	-1	-1	2021_48	m	>= 90
315647	410	409	409	325	325	325	2022_22	v	70-79
315648	560	524	-1	-1	-1	-1	2022_48	m	60-69
315649	942	906	715	-1	-1	-1	2023_48	v	70-79
315650	492	457	184	-1	-1	-1	2022_22	m	80-89
315651	961	926	644	-1	-1	-1	2023_40	v	80-89
315652	955	920	672	-1	-1	-1	2023_40	m	>= 90
315653	300	54	-1	-1	-1	-1	2022_5	m	80-89
315654	300	272	-1	-1	-1	-1	2021_48	v	>= 90
315655	146	-1	-1	-1	-1	-1	2021_26	m	>= 90
315656	383	306	130	-1	-1	-1	2022_18	m	70-79
315657	684	650	397	-1	-1	-1	2023_5	m	80-89
315658	429	151	-1	-1	-1	-1	2022_18	v	80-89
315659	695	660	387	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315660	978	897	678	-1	-1	-1	2023_44	m	60-69
315661	309	281	-1	-1	-1	-1	2021_48	v	80-89
315662	897	861	696	-1	-1	-1	2023_48	m	<50
315663	963	927	715	616	-1	-1	2023_48	v	80-89
315664	613	585	405	-1	-1	-1	2022_48	m	60-69
315665	165	130	-1	-1	-1	-1	2021_44	m	50-59
315666	70	49	-1	-1	-1	-1	2021_13	v	>= 90
315667	291	257	2	-1	-1	-1	2021_48	v	>= 90
315668	476	441	-1	-1	-1	-1	2022_22	v	>= 90
315669	850	808	593	495	-1	-1	2023_31	m	70-79
315670	760	724	511	-1	-1	-1	2023_22	v	70-79
315671	451	423	151	-1	-1	-1	2022_18	m	>= 90
315672	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
315673	871	836	636	-1	-1	-1	2023_44	m	50-59
315674	972	937	709	-1	-1	-1	2023_48	v	70-79
315675	104	-1	-1	-1	-1	-1	2021_35	v	80-89
315676	65	30	-1	-1	-1	-1	2021_18	v	80-89
315677	74	39	-1	-1	-1	-1	2021_18	v	>= 90
315678	890	855	651	-1	-1	-1	2023_40	m	70-79
315679	367	332	141	-1	-1	-1	2022_18	m	>= 90
315680	162	91	-1	-1	-1	-1	2021_40	m	60-69
315681	569	-1	-1	-1	-1	-1	2023_26	v	>= 90
315682	64	-1	-1	-1	-1	-1	2021_13	v	80-89
315683	141	106	-1	-1	-1	-1	2021_26	m	80-89
315684	168	133	-1	-1	-1	-1	2021_40	m	70-79
315685	910	874	626	520	-1	-1	2023_35	v	80-89
315686	663	629	411	-1	-1	-1	2023_5	m	70-79
315687	285	250	-1	-1	-1	-1	2021_48	v	>= 90
315688	595	559	328	-1	-1	-1	2022_48	m	70-79
315689	916	882	617	501	-1	-1	2023_31	m	>= 90
315690	790	749	572	-1	-1	-1	2023_31	m	50-59
315691	102	81	-1	-1	-1	-1	2021_18	v	>= 90
315692	444	386	193	93	-1	-1	2022_26	m	70-79
315693	932	897	679	-1	-1	-1	2023_48	v	<50
315694	1005	970	744	645	-1	-1	2024_1	v	80-89
315695	422	394	121	-1	-1	-1	2022_13	v	80-89
315696	564	529	307	-1	-1	-1	2022_44	m	70-79
315697	971	934	632	-1	-1	-1	2023_40	v	>= 90
315698	193	157	-1	-1	-1	-1	2021_48	m	50-59
315699	63	-1	-1	-1	-1	-1	2021_22	v	60-69
315700	268	207	-1	-1	-1	-1	2022_1	v	50-59
315701	951	914	675	-1	-1	-1	2023_40	m	>= 90
315702	638	-1	-1	-1	-1	-1	2023_35	v	>= 90
315703	76	39	-1	-1	-1	-1	2021_22	m	80-89
315704	183	103	-1	-1	-1	-1	2021_35	v	60-69
315705	418	384	190	-1	-1	-1	2022_26	v	80-89
315706	609	575	293	194	-1	-1	2022_40	v	>= 90
315707	668	640	-1	-1	-1	-1	2023_1	m	60-69
315708	844	809	588	490	-1	-1	2023_31	v	70-79
315709	300	265	-1	-1	-1	-1	2021_48	v	>= 90
315710	425	397	122	-1	-1	-1	2022_13	v	>= 90
315711	554	521	313	-1	-1	-1	2022_44	v	70-79
315712	923	887	682	591	-1	-1	2023_44	v	70-79
315713	669	634	391	284	-1	-1	2023_1	m	80-89
315714	266	224	-1	-1	-1	-1	2021_48	v	80-89
315715	975	941	670	-1	-1	-1	2023_40	m	>= 90
315716	875	840	656	-1	-1	-1	2023_40	v	80-89
315717	776	736	495	396	-1	-1	2023_18	v	80-89
315718	696	660	391	-1	-1	-1	2023_1	m	>= 90
315719	155	119	-1	-1	-1	-1	2021_31	v	80-89
315720	642	565	374	-1	-1	-1	2023_1	v	70-79
315721	753	718	513	-1	-1	-1	2023_26	m	70-79
315722	528	493	195	-1	-1	-1	2022_31	m	80-89
315723	976	940	716	618	-1	-1	2023_48	m	70-79
315724	690	655	386	294	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315725	844	809	-1	-1	-1	-1	2023_44	m	50-59
315726	664	636	-1	-1	-1	-1	2022_48	m	60-69
315727	672	637	389	-1	-1	-1	2023_1	m	80-89
315728	769	734	482	375	-1	-1	2023_13	v	80-89
315729	694	653	367	-1	-1	-1	2023_1	v	>= 90
315730	70	35	-1	-1	-1	-1	2021_18	m	80-89
315731	698	636	494	-1	-1	-1	2023_18	m	80-89
315732	982	948	688	594	-1	-1	2023_44	m	80-89
315733	411	376	160	72	-1	-1	2022_22	m	80-89
315734	248	212	28	-1	-1	-1	2022_1	v	>= 90
315735	277	249	-1	-1	-1	-1	2021_44	m	>= 90
315736	178	142	-1	-1	-1	-1	2021_40	m	70-79
315737	102	66	-1	-1	-1	-1	2021_40	v	70-79
315738	804	769	-1	-1	-1	-1	2023_18	v	>= 90
315739	570	535	317	223	-1	-1	2022_44	v	70-79
315740	225	190	-1	-1	-1	-1	2021_40	v	>= 90
315741	933	891	612	-1	-1	-1	2023_35	m	80-89
315742	596	519	331	-1	-1	-1	2022_48	m	60-69
315743	659	625	385	-1	-1	-1	2023_1	m	>= 90
315744	631	554	349	-1	-1	-1	2023_1	v	60-69
315745	188	152	-1	-1	-1	-1	2021_44	m	70-79
315746	619	583	325	234	-1	-1	2022_44	m	80-89
315747	879	844	585	478	-1	-1	2023_26	v	>= 90
315748	60	24	-1	-1	-1	-1	2021_26	m	70-79
315749	1005	977	694	-1	-1	-1	2023_44	v	>= 90
315750	961	926	681	588	-1	-1	2023_44	m	80-89
315751	20	-1	-1	-1	-1	-1	2021_22	m	80-89
315752	416	381	125	-1	-1	-1	2022_13	m	>= 90
315753	179	142	-1	-1	-1	-1	2021_31	m	>= 90
315754	312	291	169	19	-1	-1	2022_1	m	>= 90
315755	91	52	-1	-1	-1	-1	2021_26	m	80-89
315756	637	602	360	269	-1	-1	2022_48	m	80-89
315757	313	238	32	-1	-1	-1	2022_5	m	60-69
315758	232	196	-1	-1	-1	-1	2021_44	m	>= 90
315759	582	554	274	-1	-1	-1	2022_35	v	>= 90
315760	487	451	186	-1	-1	-1	2022_22	v	>= 90
315761	84	49	-1	-1	-1	-1	2021_18	v	>= 90
315762	277	249	-1	-1	-1	-1	2021_44	m	>= 90
315763	263	227	-1	-1	-1	-1	2022_1	m	70-79
315764	476	441	158	-1	-1	-1	2022_31	v	80-89
315765	812	728	555	-1	-1	-1	2023_26	m	70-79
315766	595	560	327	-1	-1	-1	2022_48	m	70-79
315767	520	520	492	492	205	-1	2022_26	v	>= 90
315768	613	573	324	220	-1	-1	2022_44	m	80-89
315769	613	541	-1	-1	-1	-1	2023_1	m	60-69
315770	197	161	-1	-1	-1	-1	2021_44	m	70-79
315771	611	611	583	583	299	193	2022_40	m	80-89
315772	570	536	362	-1	-1	-1	2023_1	v	50-59
315773	270	248	-1	-1	-1	-1	2022_18	m	<50
315774	426	167	-1	-1	-1	-1	2022_22	v	>= 90
315775	170	-1	-1	-1	-1	-1	2022_22	v	>= 90
315776	745	709	458	336	-1	-1	2023_9	v	80-89
315777	815	779	531	-1	-1	-1	2023_22	m	80-89
315778	167	-1	-1	-1	-1	-1	2021_35	m	>= 90
315779	13	-1	-1	-1	-1	-1	2021_18	m	80-89
315780	221	-1	-1	-1	-1	-1	2022_1	m	80-89
315781	649	606	362	-1	-1	-1	2022_48	m	>= 90
315782	-3	-1	-1	-1	-1	-1	2021_18	v	50-59
315783	543	505	245	138	-1	-1	2022_31	m	>= 90
315784	383	348	45	-1	-1	-1	2022_13	v	>= 90
315785	650	614	405	-1	-1	-1	2023_5	m	70-79
315786	495	460	190	-1	-1	-1	2022_26	m	80-89
315787	374	333	86	-1	-1	-1	2022_9	v	>= 90
315788	338	303	38	-1	-1	-1	2022_1	v	>= 90
315789	279	251	78	-1	-1	-1	2022_1	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315790	240	205	-1	-1	-1	-1	2021_44	m	>= 90
315791	523	488	288	193	-1	-1	2022_40	v	70-79
315792	593	551	353	-1	-1	-1	2023_1	m	70-79
315793	257	222	124	-1	-1	-1	2022_9	m	50-59
315794	279	244	46	-1	-1	-1	2022_5	m	70-79
315795	54	-1	-1	-1	-1	-1	2021_26	v	70-79
315796	681	646	437	-1	-1	-1	2023_9	m	70-79
315797	1000	965	714	594	-1	-1	2023_44	v	>= 90
315798	579	540	307	190	-1	-1	2022_40	m	80-89
315799	270	234	1	-1	-1	-1	2021_44	m	80-89
315800	908	872	679	-1	-1	-1	2023_44	m	70-79
315801	182	153	-1	-1	-1	-1	2021_35	v	>= 90
315802	243	208	5	-1	-1	-1	2021_48	v	>= 90
315803	549	513	264	-1	-1	-1	2022_35	v	80-89
315804	116	88	-1	-1	-1	-1	2021_22	m	80-89
315805	930	895	646	550	-1	-1	2023_40	v	80-89
315806	782	727	498	402	-1	-1	2023_18	v	80-89
315807	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
315808	517	482	222	131	-1	-1	2022_31	m	80-89
315809	586	551	-1	-1	-1	-1	2023_5	m	80-89
315810	847	763	550	-1	-1	-1	2023_26	m	60-69
315811	431	396	-1	-1	-1	-1	2022_18	v	>= 90
315812	154	126	-1	-1	-1	-1	2021_26	v	>= 90
315813	576	541	288	-1	-1	-1	2022_40	v	80-89
315814	844	809	566	-1	-1	-1	2023_26	m	80-89
315815	735	707	429	315	-1	-1	2023_5	v	>= 90
315816	367	332	11	-1	-1	-1	2022_5	v	>= 90
315817	116	-1	-1	-1	-1	-1	2021_35	v	>= 90
315818	156	-1	-1	-1	-1	-1	2021_44	m	70-79
315819	227	192	-1	-1	-1	-1	2021_40	v	>= 90
315820	130	95	-1	-1	-1	-1	2021_26	m	>= 90
315821	538	503	264	-1	-1	-1	2022_35	m	80-89
315822	210	175	-1	-1	-1	-1	2021_48	v	60-69
315823	631	596	-1	-1	-1	-1	2023_9	v	50-59
315824	825	797	-1	-1	-1	-1	2023_22	v	>= 90
315825	596	557	297	-1	-1	-1	2022_44	m	80-89
315826	281	246	-1	-1	-1	-1	2021_48	v	>= 90
315827	442	350	-1	-1	-1	-1	2023_9	m	70-79
315828	989	950	702	-1	-1	-1	2023_48	m	80-89
315829	409	360	183	-1	-1	-1	2022_26	v	60-69
315830	1068	1068	1041	1040	1040	1005	2024_1	v	>= 90
315831	19	-1	-1	-1	-1	-1	2021_13	m	80-89
315832	470	422	234	-1	-1	-1	2022_35	v	70-79
315833	1020	985	720	617	-1	-1	2023_48	m	80-89
315834	694	658	400	-1	-1	-1	2023_9	m	80-89
315835	946	911	690	-1	-1	-1	2023_48	v	>= 90
315836	197	162	1	1	-1	-1	2021_40	v	80-89
315837	194	173	-1	-1	-1	-1	2021_31	v	>= 90
315838	632	597	353	-1	-1	-1	2022_48	m	80-89
315839	899	862	641	-1	-1	-1	2023_40	m	80-89
315840	816	781	510	-1	-1	-1	2023_18	m	80-89
315841	63	29	1	-1	-1	-1	2021_26	m	70-79
315842	892	871	567	-1	-1	-1	2023_26	m	60-69
315843	246	218	-1	-1	-1	-1	2021_40	v	>= 90
315844	282	240	-1	-1	-1	-1	2021_48	m	80-89
315845	820	778	546	-1	-1	-1	2023_22	v	>= 90
315846	511	476	271	-1	-1	-1	2022_40	m	70-79
315847	719	684	-1	-1	-1	-1	2023_5	v	>= 90
315848	44	9	-1	-1	-1	-1	2021_22	v	80-89
315849	569	533	265	175	-1	-1	2022_35	m	80-89
315850	826	798	541	-1	-1	-1	2023_22	v	>= 90
315851	480	445	268	-1	-1	-1	2022_40	v	60-69
315852	343	304	82	-1	-1	-1	2022_13	m	70-79
315853	879	843	-1	-1	-1	-1	2023_26	v	>= 90
315854	451	423	152	53	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315855	329	294	-1	-1	-1	-1	2022_9	m	80-89
315856	333	298	70	-1	-1	-1	2022_9	m	80-89
315857	312	277	57	-1	-1	-1	2022_1	m	>= 90
315858	608	580	315	-1	-1	-1	2022_48	v	70-79
315859	550	522	251	144	-1	-1	2022_31	v	>= 90
315860	27	-1	-1	-1	-1	-1	2021_9	m	70-79
315861	763	735	449	344	-1	-1	2023_9	v	>= 90
315862	559	518	269	-1	-1	-1	2022_35	v	80-89
315863	261	226	-1	-1	-1	-1	2022_1	v	80-89
315864	541	506	213	-1	-1	-1	2022_31	m	>= 90
315865	199	164	-1	-1	-1	-1	2021_44	m	70-79
315866	135	100	-1	-1	-1	-1	2021_26	m	>= 90
315867	997	962	666	-1	-1	-1	2023_44	m	>= 90
315868	510	475	213	-1	-1	-1	2022_35	m	>= 90
315869	964	943	665	-1	-1	-1	2023_35	v	60-69
315870	237	202	-1	-1	-1	-1	2021_40	v	80-89
315871	858	823	619	-1	-1	-1	2023_35	m	70-79
315872	679	642	387	288	-1	-1	2023_1	m	80-89
315873	601	573	322	-1	-1	-1	2022_44	v	>= 90
315874	929	877	695	-1	-1	-1	2023_48	m	60-69
315875	786	758	487	373	-1	-1	2023_13	v	>= 90
315876	714	637	441	-1	-1	-1	2023_13	v	70-79
315877	319	283	-1	-1	-1	-1	2022_1	v	>= 90
315878	515	244	-1	-1	-1	-1	2022_31	m	80-89
315879	920	885	685	-1	-1	-1	2023_44	m	70-79
315880	211	183	-1	-1	-1	-1	2021_35	m	>= 90
315881	246	211	18	-1	-1	-1	2022_5	m	60-69
315882	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
315883	631	596	341	237	-1	-1	2022_44	m	>= 90
315884	790	755	576	476	-1	-1	2023_26	v	70-79
315885	815	780	571	-1	-1	-1	2023_31	m	60-69
315886	167	139	-1	-1	-1	-1	2021_31	m	80-89
315887	268	233	-1	-1	-1	-1	2021_48	m	80-89
315888	700	663	420	327	-1	-1	2023_5	m	80-89
315889	464	429	204	93	-1	-1	2022_26	m	80-89
315890	735	707	455	-1	-1	-1	2023_9	v	70-79
315891	300	264	65	-1	-1	-1	2022_9	v	70-79
315892	260	190	-1	-1	-1	-1	2022_5	v	>= 90
315893	51	23	-1	-1	-1	-1	2021_18	v	>= 90
315894	636	594	340	226	-1	-1	2022_44	v	>= 90
315895	386	358	135	32	-1	-1	2022_18	v	70-79
315896	570	298	204	-1	-1	-1	2022_40	m	80-89
315897	539	503	-1	-1	-1	-1	2022_31	v	>= 90
315898	757	722	465	361	-1	-1	2023_9	m	>= 90
315899	936	866	677	-1	-1	-1	2023_44	m	60-69
315900	497	313	-1	-1	-1	-1	2022_44	v	50-59
315901	-1	-1	1	1	-1	-1	2021_9	v	>= 90
315902	388	354	132	-1	-1	-1	2022_18	v	>= 90
315903	180	146	-1	-1	-1	-1	2021_31	v	>= 90
315904	351	316	127	-1	-1	-1	2022_18	m	50-59
315905	585	550	348	-1	-1	-1	2022_48	m	70-79
315906	885	857	569	457	-1	-1	2023_26	m	>= 90
315907	215	184	-1	-1	-1	-1	2021_35	v	>= 90
315908	244	209	-1	-1	-1	-1	2021_40	v	>= 90
315909	261	226	-1	-1	-1	-1	2022_5	v	70-79
315910	177	149	-1	-1	-1	-1	2021_31	v	>= 90
315911	105	70	-1	-1	-1	-1	2021_31	v	>= 90
315912	234	198	-1	-1	-1	-1	2022_5	v	50-59
315913	514	486	136	-1	-1	-1	2022_26	v	>= 90
315914	919	831	604	-1	-1	-1	2023_35	v	80-89
315915	604	569	308	201	-1	-1	2022_40	v	>= 90
315916	634	599	371	224	-1	-1	2022_44	m	>= 90
315917	674	645	371	-1	-1	-1	2022_48	m	80-89
315918	601	566	276	-1	-1	-1	2022_40	v	80-89
315919	412	319	-1	-1	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315920	450	415	228	-1	-1	-1	2022_35	m	50-59
315921	970	934	551	-1	-1	-1	2023_40	v	>= 90
315922	465	436	-1	-1	-1	-1	2022_44	m	<50
315923	748	713	447	-1	-1	-1	2023_9	v	>= 90
315924	910	874	1	-1	-1	-1	2023_35	v	80-89
315925	894	859	608	-1	-1	-1	2023_31	m	80-89
315926	426	398	112	-1	-1	-1	2022_13	v	50-59
315927	821	821	795	795	514	-1	2023_18	v	80-89
315928	658	623	374	277	-1	-1	2023_1	m	80-89
315929	624	589	383	277	-1	-1	2023_1	m	80-89
315930	841	805	532	441	-1	-1	2023_22	v	80-89
315931	627	592	383	-1	-1	-1	2023_1	m	70-79
315932	694	659	440	-1	-1	-1	2023_9	m	80-89
315933	772	737	490	372	-1	-1	2023_13	v	80-89
315934	426	389	159	-1	-1	-1	2022_22	m	80-89
315935	528	493	349	244	-1	-1	2022_40	v	70-79
315936	888	853	600	502	-1	-1	2023_31	m	80-89
315937	501	466	-1	-1	-1	-1	2022_35	m	70-79
315938	812	773	555	-1	-1	-1	2023_26	m	80-89
315939	635	599	296	-1	-1	-1	2022_44	v	>= 90
315940	430	395	150	-1	-1	-1	2022_18	v	>= 90
315941	146	111	19	-1	-1	-1	2021_44	v	60-69
315942	83	48	-1	-1	-1	-1	2021_31	v	70-79
315943	699	664	427	336	-1	-1	2023_9	m	80-89
315944	443	408	162	-1	-1	-1	2022_26	v	80-89
315945	731	696	423	-1	-1	-1	2023_5	v	>= 90
315946	802	781	491	375	-1	-1	2023_13	v	80-89
315947	571	534	333	-1	-1	-1	2022_48	m	70-79
315948	577	-1	-1	-1	-1	-1	2023_26	v	80-89
315949	837	796	555	476	-1	-1	2023_22	m	80-89
315950	300	265	-1	-1	-1	-1	2021_48	m	>= 90
315951	179	151	-1	-1	-1	-1	2021_31	m	70-79
315952	238	210	-1	-1	-1	-1	2021_40	v	>= 90
315953	0	-1	-1	-1	-1	-1	2021_13	m	80-89
315954	388	346	148	-1	-1	-1	2022_22	v	80-89
315955	899	863	-1	-1	-1	-1	2023_35	v	80-89
315956	20	-1	-1	-1	-1	-1	2021_22	m	60-69
315957	753	717	495	-1	-1	-1	2023_22	v	70-79
315958	369	341	55	-1	-1	-1	2022_9	m	>= 90
315959	510	475	200	-1	-1	-1	2022_26	v	80-89
315960	456	428	149	-1	-1	-1	2022_18	v	70-79
315961	98	63	-1	-1	-1	-1	2021_22	m	80-89
315962	175	154	-1	-1	-1	-1	2022_13	v	80-89
315963	220	183	-1	-1	-1	-1	2021_40	m	80-89
315964	673	643	367	245	245	-1	2022_48	v	>= 90
315965	687	652	395	-1	-1	-1	2023_1	v	>= 90
315966	611	583	1	1	-1	-1	2022_40	m	>= 90
315967	573	545	-1	-1	-1	-1	2022_35	v	>= 90
315968	559	496	328	-1	-1	-1	2022_44	v	60-69
315969	409	374	114	-1	-1	-1	2022_13	m	>= 90
315970	550	490	266	-1	-1	-1	2022_40	m	70-79
315971	822	786	553	458	-1	-1	2023_26	v	80-89
315972	328	293	97	-1	-1	-1	2022_13	m	60-69
315973	239	203	-1	-1	-1	-1	2021_44	v	80-89
315974	293	257	31	-1	-1	-1	2022_9	m	60-69
315975	86	-1	-1	-1	-1	-1	2021_31	m	80-89
315976	67	-1	-1	-1	-1	-1	2021_35	m	<50
315977	899	858	673	-1	-1	-1	2023_44	m	60-69
315978	949	914	671	-1	-1	-1	2023_40	m	80-89
315979	917	917	889	889	607	607	2023_31	m	80-89
315980	458	430	152	40	-1	-1	2022_18	v	>= 90
315981	648	585	405	-1	-1	-1	2023_5	m	60-69
315982	506	469	193	-1	-1	-1	2022_26	m	>= 90
315983	977	977	949	949	-1	-1	2023_40	v	>= 90
315984	553	476	277	-1	-1	-1	2022_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
315985	386	351	-1	-1	-1	-1	2022_22	m	70-79
315986	690	655	421	-1	-1	-1	2023_9	m	80-89
315987	485	450	218	-1	-1	-1	2022_26	m	>= 90
315988	55	-1	-1	-1	-1	-1	2021_22	v	70-79
315989	789	746	492	-1	-1	-1	2023_13	m	>= 90
315990	831	810	516	410	-1	-1	2023_18	v	>= 90
315991	999	971	699	582	-1	-1	2023_44	v	>= 90
315992	982	946	736	-1	-1	-1	2024_1	m	80-89
315993	273	238	-1	-1	-1	-1	2022_5	v	70-79
315994	13	-1	1	-1	-1	-1	2021_18	m	80-89
315995	97	69	-1	-1	-1	-1	2021_22	v	>= 90
315996	158	158	-1	-1	-1	-1	2021_31	v	>= 90
315997	610	575	341	-1	-1	-1	2022_44	m	80-89
315998	221	186	-1	-1	-1	-1	2022_1	m	60-69
315999	4	-1	-1	-1	-1	-1	2021_5	v	80-89
316000	793	758	502	-1	-1	-1	2023_18	v	80-89
316001	940	904	695	-1	-1	-1	2023_48	m	70-79
316002	123	95	-1	-1	-1	-1	2021_22	m	80-89
316003	486	382	194	-1	-1	-1	2022_31	m	60-69
316004	434	413	127	-1	-1	-1	2022_13	v	>= 90
316005	814	-1	-1	-1	-1	-1	2023_40	m	70-79
316006	779	744	535	-1	-1	-1	2023_26	v	70-79
316007	643	607	393	-1	-1	-1	2023_5	v	80-89
316008	336	301	-1	-1	-1	-1	2022_9	v	80-89
316009	130	93	-1	-1	-1	-1	2021_26	v	>= 90
316010	213	178	-1	-1	-1	-1	2021_44	v	>= 90
316011	127	124	47	47	-1	-1	2021_26	v	60-69
316012	133	98	-1	-1	-1	-1	2021_44	m	60-69
316013	718	676	449	-1	-1	-1	2023_9	m	80-89
316014	712	672	419	327	-1	-1	2023_5	v	80-89
316015	382	340	192	84	-1	-1	2022_18	m	70-79
316016	55	20	-1	-1	-1	-1	2021_31	m	50-59
316017	900	865	660	-1	-1	-1	2023_40	m	80-89
316018	951	916	709	613	-1	-1	2023_48	v	70-79
316019	628	592	288	-1	-1	-1	2022_44	v	>= 90
316020	771	730	476	-1	-1	-1	2023_13	v	80-89
316021	633	598	329	-1	-1	-1	2023_1	v	80-89
316022	34	-1	-1	-1	-1	-1	2021_18	m	80-89
316023	861	826	604	-1	-1	-1	2023_35	m	70-79
316024	859	818	563	470	-1	-1	2023_26	v	>= 90
316025	578	547	536	281	191	-1	2022_40	v	80-89
316026	299	264	-1	-1	-1	-1	2021_48	m	>= 90
316027	115	80	-1	-1	-1	-1	2021_35	m	80-89
316028	3	-1	-1	-1	-1	-1	2021_31	m	80-89
316029	471	436	185	-1	-1	-1	2022_22	m	>= 90
316030	726	692	486	368	-1	-1	2023_13	v	70-79
316031	280	66	1	1	-1	-1	2022_1	v	50-59
316032	827	792	592	-1	-1	-1	2023_31	v	70-79
316033	879	851	571	464	-1	-1	2023_26	v	80-89
316034	306	278	6	-1	-1	-1	2021_48	m	70-79
316035	700	658	401	297	-1	-1	2023_1	v	>= 90
316036	649	621	434	-1	-1	-1	2023_9	v	80-89
316037	551	516	353	-1	-1	-1	2022_44	m	70-79
316038	345	310	113	-1	-1	-1	2022_13	v	70-79
316039	921	886	663	-1	-1	-1	2023_40	m	80-89
316040	268	233	-1	-1	-1	-1	2021_44	v	>= 90
316041	277	242	-1	-1	-1	-1	2021_44	m	>= 90
316042	409	374	148	-1	-1	-1	2022_18	v	80-89
316043	583	555	279	-1	-1	-1	2022_35	v	>= 90
316044	35	-1	-1	-1	-1	-1	2021_13	m	80-89
316045	640	573	327	-1	-1	-1	2022_44	m	80-89
316046	56	28	-1	-1	-1	-1	2021_13	v	>= 90
316047	886	851	589	-1	-1	-1	2023_31	m	>= 90
316048	618	583	376	283	-1	-1	2023_1	m	70-79
316049	825	788	546	-1	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316050	238	210	-1	-1	-1	-1	2021_40	m	70-79
316051	836	759	582	-1	-1	-1	2023_31	m	60-69
316052	703	675	398	-1	-1	-1	2023_1	v	80-89
316053	946	910	658	562	-1	-1	2023_40	v	80-89
316054	787	752	556	458	-1	-1	2023_26	m	60-69
316055	400	364	168	-1	-1	-1	2022_22	m	70-79
316056	872	837	597	-1	-1	-1	2023_31	v	80-89
316057	272	244	-1	-1	-1	-1	2021_48	v	70-79
316058	856	828	553	-1	-1	-1	2023_22	v	>= 90
316059	237	231	158	-1	-1	-1	2021_48	m	70-79
316060	376	341	169	-1	-1	-1	2022_18	m	70-79
316061	788	749	501	-1	-1	-1	2023_18	m	80-89
316062	525	504	197	-1	-1	-1	2022_26	v	70-79
316063	460	432	152	-1	-1	-1	2022_18	v	80-89
316064	682	647	380	-1	-1	-1	2023_1	v	80-89
316065	484	449	222	-1	-1	-1	2022_31	m	70-79
316066	495	460	245	-1	-1	-1	2022_35	v	70-79
316067	327	292	-1	-1	-1	-1	2022_22	v	<50
316068	4	-1	-1	-1	-1	-1	2021_18	v	>= 90
316069	202	-1	-1	-1	-1	-1	2022_1	m	50-59
316070	490	455	289	-1	-1	-1	2022_44	v	<50
316071	900	865	653	558	-1	-1	2023_40	m	80-89
316072	366	331	138	27	-1	-1	2022_13	m	70-79
316073	508	473	306	-1	-1	-1	2022_44	m	70-79
316074	312	97	-1	-1	-1	-1	2022_13	v	70-79
316075	146	107	-1	-1	-1	-1	2021_31	v	80-89
316076	422	394	120	-1	-1	-1	2022_13	v	>= 90
316077	481	453	299	189	-1	-1	2022_31	m	50-59
316078	954	919	662	-1	-1	-1	2023_40	m	>= 90
316079	634	606	323	221	-1	-1	2022_44	v	>= 90
316080	273	-1	-1	-1	-1	-1	2022_35	m	>= 90
316081	453	414	123	32	-1	-1	2022_18	v	>= 90
316082	339	303	167	74	-1	-1	2022_13	v	70-79
316083	1002	966	722	624	-1	-1	2023_48	m	80-89
316084	178	150	-1	-1	-1	-1	2021_31	v	>= 90
316085	792	735	-1	-1	-1	-1	2023_26	m	70-79
316086	818	788	542	-1	-1	-1	2023_26	m	70-79
316087	893	858	628	530	-1	-1	2023_35	v	80-89
316088	330	293	14	-1	-1	-1	2022_1	v	>= 90
316089	579	551	275	156	-1	-1	2022_35	m	>= 90
316090	207	207	172	172	-1	-1	2021_40	v	80-89
316091	494	459	-1	-1	-1	-1	2022_44	v	>= 90
316092	729	687	436	-1	-1	-1	2023_9	m	80-89
316093	787	-1	-1	-1	-1	-1	2023_31	m	70-79
316094	508	473	279	190	-1	-1	2022_40	m	70-79
316095	509	473	263	-1	-1	-1	2022_40	m	60-69
316096	552	524	345	204	-1	-1	2022_40	m	70-79
316097	295	260	-1	-1	-1	-1	2021_48	v	>= 90
316098	974	939	710	-1	-1	-1	2023_48	m	80-89
316099	459	431	144	-1	-1	-1	2022_18	v	>= 90
316100	361	326	53	-1	-1	-1	2022_5	v	>= 90
316101	469	394	214	124	-1	-1	2022_31	v	60-69
316102	149	121	-1	-1	-1	-1	2021_26	m	>= 90
316103	527	492	309	-1	-1	-1	2022_48	v	70-79
316104	215	186	13	-1	-1	-1	2021_44	v	70-79
316105	736	701	496	401	-1	-1	2023_18	m	70-79
316106	958	922	697	619	-1	-1	2023_48	v	80-89
316107	850	815	577	-1	-1	-1	2023_31	v	70-79
316108	210	175	-1	-1	-1	-1	2021_48	v	60-69
316109	978	943	700	-1	-1	-1	2023_48	m	80-89
316110	953	926	671	581	-1	-1	2023_44	v	70-79
316111	535	451	343	201	-1	-1	2022_40	m	60-69
316112	624	586	321	220	-1	-1	2022_44	v	80-89
316113	574	539	272	-1	-1	-1	2022_35	v	80-89
316114	552	517	258	157	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316115	758	723	510	-1	-1	-1	2023_22	v	70-79
316116	774	739	477	-1	-1	-1	2023_13	v	>= 90
316117	872	837	543	-1	-1	-1	2023_26	v	>= 90
316118	637	609	340	217	-1	-1	2022_44	v	>= 90
316119	637	602	1	-1	-1	-1	2022_48	v	>= 90
316120	1063	1025	744	-1	-1	-1	2024_1	v	>= 90
316121	587	517	351	-1	-1	-1	2022_48	v	70-79
316122	82	47	-1	-1	-1	-1	2021_31	m	70-79
316123	451	416	183	-1	-1	-1	2022_22	v	80-89
316124	270	235	1	-1	-1	-1	2021_48	m	>= 90
316125	662	628	401	-1	-1	-1	2023_5	m	80-89
316126	146	111	-1	-1	-1	-1	2021_31	v	80-89
316127	1024	989	687	-1	-1	-1	2023_48	m	80-89
316128	763	728	459	361	-1	-1	2023_9	v	>= 90
316129	570	535	296	-1	-1	-1	2022_40	m	80-89
316130	854	833	462	-1	-1	-1	2023_22	v	80-89
316131	266	-1	-1	-1	-1	-1	2022_40	v	>= 90
316132	404	367	110	-1	-1	-1	2022_13	v	>= 90
316133	283	248	-1	-1	-1	-1	2022_5	m	70-79
316134	635	594	-1	-1	-1	-1	2022_44	v	>= 90
316135	489	454	189	88	-1	-1	2022_22	v	>= 90
316136	279	240	-1	-1	-1	-1	2022_1	m	80-89
316137	410	375	-1	-1	-1	-1	2022_22	v	80-89
316138	1005	970	717	616	-1	-1	2023_48	v	80-89
316139	238	179	-1	-1	-1	-1	2022_5	v	80-89
316140	206	-1	-1	-1	-1	-1	2022_26	v	80-89
316141	1007	1007	979	979	688	-1	2023_44	v	80-89
316142	745	710	447	-1	-1	-1	2023_9	m	>= 90
316143	914	879	680	-1	-1	-1	2023_48	v	50-59
316144	820	785	-1	-1	-1	-1	2023_35	v	60-69
316145	471	421	-1	-1	-1	-1	2022_35	m	70-79
316146	533	498	260	-1	-1	-1	2022_35	m	80-89
316147	854	819	610	-1	-1	-1	2023_35	v	70-79
316148	623	588	376	-1	-1	-1	2023_1	v	70-79
316149	698	663	374	-1	-1	-1	2023_1	m	>= 90
316150	521	493	493	210	210	93	2022_26	v	80-89
316151	703	375	-1	-1	-1	-1	2023_1	m	80-89
316152	697	669	277	-1	-1	-1	2023_1	v	>= 90
316153	272	237	-1	-1	-1	-1	2021_44	m	>= 90
316154	650	616	451	-1	-1	-1	2023_13	v	60-69
316155	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
316156	702	-1	-1	-1	-1	-1	2023_18	m	50-59
316157	386	358	176	39	-1	-1	2022_18	m	70-79
316158	11	-1	-1	-1	-1	-1	2021_9	m	>= 90
316159	100	64	-1	-1	-1	-1	2021_22	v	>= 90
316160	936	900	672	-1	-1	-1	2023_44	m	80-89
316161	264	229	17	1	-1	-1	2022_5	v	60-69
316162	465	444	150	37	-1	-1	2022_18	v	>= 90
316163	364	336	-1	-1	-1	-1	2022_31	m	70-79
316164	904	870	-1	-1	-1	-1	2023_40	m	70-79
316165	174	90	-1	-1	-1	-1	2021_40	m	60-69
316166	283	245	26	-1	-1	-1	2022_5	v	70-79
316167	5	-1	-1	-1	-1	-1	2021_18	v	70-79
316168	335	307	36	-1	-1	-1	2022_1	v	>= 90
316169	704	667	404	-1	-1	-1	2023_5	v	>= 90
316170	103	69	-1	-1	-1	-1	2021_31	m	70-79
316171	644	609	439	-1	-1	-1	2023_13	v	60-69
316172	492	453	202	-1	-1	-1	2022_26	m	80-89
316173	425	387	193	92	-1	-1	2022_26	v	70-79
316174	949	888	678	-1	-1	-1	2023_48	v	70-79
316175	672	644	367	247	-1	-1	2022_48	v	80-89
316176	360	325	53	-1	-1	-1	2022_5	v	>= 90
316177	419	385	146	61	-1	-1	2022_22	v	70-79
316178	77	43	-1	-1	-1	-1	2021_18	m	80-89
316179	461	426	180	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316180	624	586	376	235	-1	-1	2022_44	v	>= 90
316181	864	864	817	573	-1	-1	2023_31	v	80-89
316182	499	464	250	-1	-1	-1	2022_35	v	70-79
316183	80	52	-1	-1	-1	-1	2021_18	m	>= 90
316184	544	509	272	-1	-1	-1	2022_35	v	80-89
316185	835	800	524	-1	-1	-1	2023_22	v	>= 90
316186	686	658	-1	-1	-1	-1	2023_18	m	80-89
316187	581	-1	-1	-1	-1	-1	2023_31	m	<50
316188	547	490	299	-1	-1	-1	2022_40	v	80-89
316189	277	249	1	-1	-1	-1	2021_44	v	>= 90
316190	346	311	87	-1	-1	-1	2022_13	m	70-79
316191	900	865	655	-1	-1	-1	2023_40	m	70-79
316192	406	371	178	84	-1	-1	2022_22	v	80-89
316193	360	318	86	-1	-1	-1	2022_9	m	80-89
316194	300	265	49	-1	-1	-1	2022_5	m	70-79
316195	618	583	379	282	-1	-1	2023_1	m	70-79
316196	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
316197	945	889	708	-1	-1	-1	2023_48	m	60-69
316198	910	882	603	-1	-1	-1	2023_31	m	80-89
316199	359	324	26	-1	-1	-1	2022_9	v	80-89
316200	1006	971	767	660	-1	-1	2024_1	m	70-79
316201	145	91	-1	-1	-1	-1	2021_35	v	80-89
316202	216	186	-1	-1	-1	-1	2021_44	m	70-79
316203	627	585	352	-1	-1	-1	2022_48	m	>= 90
316204	369	294	83	-1	-1	-1	2022_9	m	60-69
316205	353	316	51	-1	-1	-1	2022_5	m	80-89
316206	654	618	402	-1	-1	-1	2023_5	v	70-79
316207	544	509	264	170	-1	-1	2022_35	m	80-89
316208	319	284	15	-1	-1	-1	2022_1	v	>= 90
316209	272	238	-1	-1	-1	-1	2021_44	v	>= 90
316210	741	706	479	-1	-1	-1	2023_18	v	80-89
316211	171	136	-1	-1	-1	-1	2021_44	v	70-79
316212	735	624	-1	-1	-1	-1	2023_48	v	>= 90
316213	776	741	483	385	-1	-1	2023_13	m	>= 90
316214	564	528	291	-1	-1	-1	2022_40	v	80-89
316215	664	629	385	284	-1	-1	2023_1	m	80-89
316216	751	709	507	-1	-1	-1	2023_13	m	80-89
316217	858	823	586	483	-1	-1	2023_26	m	>= 90
316218	192	157	-1	-1	-1	-1	2021_48	m	50-59
316219	117	90	-1	-1	-1	-1	2021_22	v	80-89
316220	62	34	-1	-1	-1	-1	2021_13	m	80-89
316221	497	462	235	-1	-1	-1	2022_35	m	80-89
316222	296	261	66	-1	-1	-1	2022_9	m	70-79
316223	940	904	663	554	-1	-1	2023_40	m	80-89
316224	900	865	676	-1	-1	-1	2023_44	v	80-89
316225	187	159	-1	-1	-1	-1	2021_31	v	>= 90
316226	784	749	508	412	-1	-1	2023_18	v	80-89
316227	977	942	670	-1	-1	-1	2023_44	m	80-89
316228	66	31	-1	-1	-1	-1	2021_13	v	>= 90
316229	1033	1005	1003	711	-1	-1	2023_48	m	60-69
316230	235	194	22	-1	-1	-1	2022_1	m	80-89
316231	793	765	486	-1	-1	-1	2023_13	m	70-79
316232	145	110	-1	-1	-1	-1	2021_44	v	80-89
316233	147	70	-1	-1	-1	-1	2021_35	m	60-69
316234	427	274	-1	-1	-1	-1	2022_35	v	>= 90
316235	604	576	303	-1	-1	-1	2022_40	m	>= 90
316236	250	215	-1	-1	-1	-1	2021_44	m	80-89
316237	700	658	500	411	-1	-1	2023_9	m	<50
316238	449	414	-1	-1	-1	-1	2022_40	m	50-59
316239	615	587	329	227	-1	-1	2022_44	m	>= 90
316240	993	958	691	-1	-1	-1	2023_44	m	>= 90
316241	34	0	-1	-1	-1	-1	2021_13	m	>= 90
316242	357	321	-1	-1	-1	-1	2022_22	v	50-59
316243	991	956	703	602	-1	-1	2023_44	m	>= 90
316244	699	636	416	-1	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316245	125	125	91	91	-1	-1	2021_26	m	>= 90
316246	73	16	-1	-1	-1	-1	2021_31	v	>= 90
316247	926	890	650	-1	-1	-1	2023_44	m	70-79
316248	521	449	-1	-1	-1	-1	2022_40	v	>= 90
316249	270	235	1	1	-1	-1	2021_44	v	>= 90
316250	590	555	344	-1	-1	-1	2022_48	v	80-89
316251	674	646	343	-1	-1	-1	2022_48	v	>= 90
316252	983	956	701	612	-1	-1	2023_48	m	70-79
316253	423	387	120	8	-1	-1	2022_13	v	>= 90
316254	1031	994	735	635	-1	-1	2023_48	m	>= 90
316255	62	-1	-1	-1	-1	-1	2021_26	v	>= 90
316256	491	463	238	-1	-1	-1	2022_31	v	60-69
316257	655	620	361	269	-1	-1	2022_48	m	80-89
316258	94	57	-1	-1	-1	-1	2021_22	m	80-89
316259	155	127	-1	-1	-1	-1	2021_26	v	>= 90
316260	809	775	548	457	-1	-1	2023_26	m	80-89
316261	924	889	587	-1	-1	-1	2023_35	v	>= 90
316262	391	363	96	-1	-1	-1	2022_9	v	60-69
316263	303	267	31	-1	-1	-1	2022_1	m	80-89
316264	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
316265	794	-1	-1	-1	-1	-1	2023_22	m	60-69
316266	894	845	-1	-1	-1	-1	2023_48	v	60-69
316267	299	264	66	-1	-1	-1	2022_9	v	70-79
316268	528	492	288	191	-1	-1	2022_40	v	70-79
316269	512	429	272	-1	-1	-1	2022_40	m	60-69
316270	14	-1	-1	-1	-1	-1	2021_9	m	80-89
316271	183	148	-1	-1	-1	-1	2021_40	m	80-89
316272	490	413	-1	-1	-1	-1	2022_35	m	>= 90
316273	98	63	-1	-1	-1	-1	2021_22	v	80-89
316274	51	-1	-1	-1	-1	-1	2021_31	v	80-89
316275	711	676	472	382	-1	-1	2023_13	v	70-79
316276	10	-1	-1	-1	-1	-1	2021_13	v	80-89
316277	319	276	-1	-1	-1	-1	2022_1	m	80-89
316278	613	583	-1	-1	-1	-1	2023_40	v	80-89
316279	202	166	-1	-1	-1	-1	2021_40	m	80-89
316280	537	509	300	201	-1	-1	2022_40	v	60-69
316281	486	452	288	-1	-1	-1	2022_40	m	70-79
316282	949	949	914	914	551	-1	2023_40	v	>= 90
316283	960	925	730	-1	-1	-1	2023_48	m	70-79
316284	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
316285	984	948	721	-1	-1	-1	2023_48	v	>= 90
316286	677	637	407	-1	-1	-1	2023_5	m	80-89
316287	402	364	139	-1	-1	-1	2022_18	m	80-89
316288	323	301	-1	-1	-1	-1	2022_40	m	<50
316289	185	157	-1	-1	-1	-1	2021_31	v	>= 90
316290	788	753	553	-1	-1	-1	2023_26	m	70-79
316291	550	515	265	1	-1	-1	2022_35	v	80-89
316292	291	256	11	-1	-1	-1	2022_1	m	80-89
316293	125	95	-1	-1	-1	-1	2022_22	m	<50
316294	382	347	137	-1	-1	-1	2022_18	v	70-79
316295	358	323	131	-1	-1	-1	2022_18	m	70-79
316296	525	490	283	-1	-1	-1	2022_40	v	70-79
316297	914	886	701	-1	-1	-1	2023_40	m	60-69
316298	395	367	54	-1	-1	-1	2022_18	m	50-59
316299	732	661	491	-1	-1	-1	2023_18	v	60-69
316300	1017	981	727	611	-1	-1	2023_48	m	>= 90
316301	280	243	-1	-1	-1	-1	2021_48	m	80-89
316302	310	282	-1	-1	-1	-1	2022_5	m	<50
316303	9	-1	-1	-1	-1	-1	2021_18	v	70-79
316304	208	-1	-1	-1	-1	-1	2021_48	v	<50
316305	641	606	312	-1	-1	-1	2022_48	v	80-89
316306	293	258	55	-1	-1	-1	2022_9	m	70-79
316307	74	39	-1	-1	-1	-1	2021_26	v	70-79
316308	823	795	398	-1	-1	-1	2023_18	m	70-79
316309	809	774	531	-1	-1	-1	2023_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316310	723	688	466	-1	-1	-1	2023_13	v	80-89
316311	487	452	232	-1	-1	-1	2022_35	v	70-79
316312	809	772	480	-1	-1	-1	2023_18	m	80-89
316313	569	289	191	-1	-1	-1	2022_40	m	80-89
316314	318	281	1	-1	-1	-1	2022_9	v	70-79
316315	577	542	313	229	-1	-1	2022_44	m	70-79
316316	894	859	678	-1	-1	-1	2023_44	m	>= 90
316317	687	651	461	-1	-1	-1	2023_13	v	50-59
316318	191	156	-1	-1	-1	-1	2021_44	m	70-79
316319	670	635	1	-1	-1	-1	2023_5	v	80-89
316320	425	390	38	-1	-1	-1	2022_18	m	80-89
316321	285	250	-1	-1	-1	-1	2022_1	m	80-89
316322	269	234	-1	-1	-1	-1	2021_44	v	>= 90
316323	18	-1	-1	-1	-1	-1	2021_18	v	80-89
316324	440	405	222	100	-1	-1	2022_26	m	80-89
316325	852	817	609	-1	-1	-1	2023_35	m	70-79
316326	515	472	218	-1	-1	-1	2022_26	v	70-79
316327	559	334	-1	-1	-1	-1	2023_1	m	<50
316328	607	577	388	-1	-1	-1	2023_1	v	80-89
316329	784	752	530	-1	-1	-1	2023_22	m	70-79
316330	929	891	677	581	-1	-1	2023_44	m	70-79
316331	30	3	-1	-1	-1	-1	2021_9	m	>= 90
316332	801	766	542	-1	-1	-1	2023_26	v	70-79
316333	204	120	-1	-1	-1	-1	2021_40	m	60-69
316334	536	503	258	161	-1	-1	2022_35	m	80-89
316335	1059	1021	759	657	-1	-1	2024_1	v	>= 90
316336	143	76	-1	-1	-1	-1	2021_31	m	60-69
316337	784	748	573	-1	-1	-1	2023_31	v	50-59
316338	116	-1	-1	-1	-1	-1	2021_31	m	60-69
316339	465	395	259	167	-1	-1	2022_26	m	70-79
316340	709	688	398	278	-1	-1	2023_1	v	>= 90
316341	733	656	486	-1	-1	-1	2023_18	v	60-69
316342	415	379	149	-1	-1	-1	2022_18	v	80-89
316343	298	263	-1	-1	-1	-1	2021_48	m	>= 90
316344	341	306	25	-1	-1	-1	2022_1	v	>= 90
316345	792	492	373	-1	-1	-1	2023_13	v	>= 90
316346	398	369	91	-1	-1	-1	2022_9	v	80-89
316347	244	195	-1	-1	-1	-1	2022_5	m	70-79
316348	818	783	557	-1	-1	-1	2023_26	m	70-79
316349	663	628	369	-1	-1	-1	2023_1	v	80-89
316350	204	169	-1	-1	-1	-1	2021_44	v	70-79
316351	390	362	89	-1	-1	-1	2022_9	v	>= 90
316352	230	-1	-1	-1	-1	-1	2021_48	v	>= 90
316353	134	98	-1	-1	-1	-1	2021_35	m	70-79
316354	298	270	34	-1	-1	-1	2022_5	v	70-79
316355	1035	1000	733	633	-1	-1	2023_48	m	>= 90
316356	586	550	336	1	-1	-1	2022_44	m	80-89
316357	612	578	368	282	-1	-1	2023_1	v	70-79
316358	156	128	-1	-1	-1	-1	2021_26	v	70-79
316359	94	-1	-1	-1	-1	-1	2022_9	m	>= 90
316360	770	735	430	-1	-1	-1	2023_22	m	70-79
316361	202	-1	1	-1	-1	1	2022_9	v	60-69
316362	998	964	699	583	-1	-1	2023_44	v	>= 90
316363	802	781	488	-1	-1	-1	2023_13	v	>= 90
316364	648	622	429	318	-1	-1	2023_5	m	70-79
316365	714	637	450	-1	-1	-1	2023_13	v	60-69
316366	11	-1	-1	-1	-1	-1	2021_18	m	70-79
316367	920	883	649	557	-1	-1	2023_40	v	80-89
316368	655	620	-1	-1	-1	-1	2023_9	m	60-69
316369	587	380	-1	-1	-1	-1	2023_1	m	50-59
316370	360	311	211	-1	-1	-1	2022_26	v	60-69
316371	986	939	727	630	-1	-1	2023_48	m	80-89
316372	466	430	261	-1	-1	-1	2022_40	m	50-59
316373	100	79	-1	-1	-1	-1	2021_18	m	>= 90
316374	117	82	-1	-1	-1	-1	2021_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316375	332	304	24	-1	-1	-1	2022_1	v	70-79
316376	251	223	-1	-1	-1	-1	2021_48	m	70-79
316377	406	371	155	-1	-1	-1	2022_22	v	70-79
316378	317	281	35	-1	-1	-1	2022_5	m	80-89
316379	457	457	453	429	429	425	2022_22	v	80-89
316380	455	455	427	426	177	153	2022_22	m	80-89
316381	156	121	-1	-1	-1	-1	2021_35	v	80-89
316382	330	302	31	-1	-1	-1	2022_1	v	80-89
316383	227	192	-1	-1	-1	-1	2021_48	m	70-79
316384	421	384	193	100	-1	-1	2022_26	v	70-79
316385	298	265	55	-1	-1	-1	2022_5	v	>= 90
316386	523	488	-1	-1	-1	-1	2022_31	v	80-89
316387	549	549	521	521	235	235	2022_31	v	80-89
316388	1025	989	733	623	-1	-1	2023_48	v	>= 90
316389	295	258	-1	-1	-1	-1	2022_5	m	80-89
316390	281	246	-1	-1	-1	-1	2022_5	v	70-79
316391	247	219	-1	-1	-1	-1	2021_40	m	>= 90
316392	150	-1	-1	-1	-1	-1	2021_31	v	>= 90
316393	613	574	358	250	-1	-1	2022_48	m	80-89
316394	705	670	399	308	-1	-1	2023_5	v	80-89
316395	352	317	156	27	-1	-1	2022_13	m	80-89
316396	710	675	447	-1	-1	-1	2023_13	v	70-79
316397	581	546	283	-1	-1	-1	2022_40	v	>= 90
316398	311	276	-1	-1	-1	-1	2022_13	v	<50
316399	511	427	316	223	-1	-1	2022_35	m	60-69
316400	880	845	648	-1	-1	-1	2023_40	m	70-79
316401	678	644	433	-1	-1	-1	2023_9	m	70-79
316402	396	368	-1	-1	-1	-1	2022_9	v	>= 90
316403	484	456	176	76	-1	-1	2022_22	v	>= 90
316404	374	335	83	-1	-1	-1	2022_9	m	80-89
316405	379	343	130	-1	-1	-1	2022_18	m	70-79
316406	658	630	-1	-1	-1	-1	2022_48	v	80-89
316407	523	483	235	-1	-1	-1	2022_31	v	80-89
316408	244	216	-1	-1	-1	-1	2021_40	v	>= 90
316409	613	585	-1	-1	-1	-1	2023_31	v	80-89
316410	621	585	353	-1	-1	-1	2022_48	m	>= 90
316411	807	772	521	418	-1	-1	2023_18	v	80-89
316412	404	376	-1	-1	-1	-1	2022_22	m	80-89
316413	75	-1	-1	-1	-1	-1	2021_31	m	60-69
316414	263	228	-1	-1	-1	-1	2022_1	v	80-89
316415	211	181	-1	-1	-1	-1	2021_48	m	70-79
316416	906	864	618	520	-1	-1	2023_35	m	80-89
316417	1000	960	700	-1	-1	-1	2023_48	m	80-89
316418	247	212	-1	-1	-1	-1	2021_44	v	>= 90
316419	516	481	185	-1	-1	-1	2022_26	m	>= 90
316420	397	369	91	-1	-1	-1	2022_9	v	>= 90
316421	370	-1	1	1	-1	-1	2023_1	v	70-79
316422	554	552	526	526	156	-1	2022_35	v	80-89
316423	790	755	505	-1	-1	-1	2023_18	v	80-89
316424	543	516	222	-1	-1	-1	2022_31	v	>= 90
316425	245	218	218	-1	-1	-1	2021_40	m	80-89
316426	598	563	353	257	-1	-1	2022_48	m	70-79
316427	928	893	638	519	-1	-1	2023_35	v	80-89
316428	239	204	-1	-1	-1	-1	2022_1	v	80-89
316429	434	399	187	71	-1	-1	2022_22	m	>= 90
316430	109	32	-1	-1	-1	-1	2021_31	m	60-69
316431	641	-1	-1	-1	-1	-1	2023_35	v	>= 90
316432	407	364	201	90	-1	-1	2022_22	v	70-79
316433	157	122	-1	-1	-1	-1	2021_35	m	80-89
316434	461	428	187	-1	-1	-1	2022_22	v	80-89
316435	284	249	18	-1	-1	-1	2022_5	m	70-79
316436	451	424	67	-1	-1	-1	2022_18	v	>= 90
316437	287	-1	-1	-1	-1	-1	2021_48	m	80-89
316438	550	515	291	191	-1	-1	2022_40	m	80-89
316439	833	798	580	-1	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316440	355	319	-1	-1	-1	-1	2022_9	v	80-89
316441	821	793	594	-1	-1	-1	2023_26	v	60-69
316442	815	781	543	452	-1	-1	2023_22	v	80-89
316443	152	152	121	121	-1	-1	2021_31	v	>= 90
316444	777	527	438	-1	-1	-1	2023_22	m	70-79
316445	267	208	-1	-1	-1	-1	2021_44	v	>= 90
316446	348	314	50	-1	-1	-1	2022_5	m	>= 90
316447	32	3	-1	-1	-1	-1	2021_9	v	80-89
316448	29	-1	-1	-1	-1	-1	2021_9	m	>= 90
316449	379	379	341	137	-1	-1	2022_22	m	60-69
316450	504	432	234	-1	-1	-1	2022_35	m	60-69
316451	913	829	648	-1	-1	-1	2023_40	m	>= 90
316452	59	31	-1	-1	-1	-1	2021_13	m	>= 90
316453	419	384	191	-1	-1	-1	2022_26	m	60-69
316454	922	887	716	-1	-1	-1	2023_48	v	50-59
316455	630	595	324	-1	-1	-1	2022_44	m	>= 90
316456	1013	978	723	-1	-1	-1	2023_48	v	80-89
316457	527	485	222	-1	-1	-1	2022_31	m	80-89
316458	854	826	547	-1	-1	-1	2023_22	m	>= 90
316459	478	450	192	100	-1	-1	2022_26	v	80-89
316460	758	539	429	-1	-1	-1	2023_22	m	80-89
316461	573	538	302	197	-1	-1	2022_40	m	80-89
316462	764	725	494	389	-1	-1	2023_13	m	>= 90
316463	610	575	408	311	-1	-1	2023_1	v	70-79
316464	219	183	-1	-1	-1	-1	2021_48	m	>= 90
316465	589	589	587	587	419	315	2023_5	v	>= 90
316466	379	351	128	24	-1	-1	2022_9	v	>= 90
316467	716	645	638	449	-1	-1	2023_13	m	60-69
316468	496	461	238	144	-1	-1	2022_26	m	80-89
316469	978	950	748	-1	-1	-1	2023_48	m	70-79
316470	841	803	557	-1	-1	-1	2023_31	v	80-89
316471	640	551	341	-1	-1	-1	2023_1	v	70-79
316472	864	824	596	498	-1	-1	2023_31	m	80-89
316473	428	386	170	-1	-1	-1	2022_22	m	>= 90
316474	271	244	-1	-1	-1	-1	2021_48	v	80-89
316475	52	17	-1	-1	-1	-1	2021_22	v	70-79
316476	914	879	636	542	-1	-1	2023_35	v	>= 90
316477	247	-1	-1	-1	-1	-1	2022_35	v	80-89
316478	442	407	221	-1	-1	-1	2022_35	m	<50
316479	780	745	527	433	-1	-1	2023_22	v	80-89
316480	156	121	-1	-1	-1	-1	2021_31	v	80-89
316481	980	952	679	-1	-1	-1	2023_44	m	>= 90
316482	999	971	971	971	700	-1	2023_44	m	80-89
316483	302	-1	-1	-1	-1	-1	2022_40	v	>= 90
316484	705	677	290	-1	-1	-1	2023_1	v	80-89
316485	150	122	-1	-1	-1	-1	2021_26	m	80-89
316486	559	523	290	-1	-1	-1	2022_40	m	>= 90
316487	622	552	-1	-1	-1	-1	2023_1	m	>= 90
316488	467	432	183	-1	-1	-1	2022_22	m	80-89
316489	535	500	249	126	-1	-1	2022_31	v	80-89
316490	761	410	-1	-1	-1	-1	2023_18	m	>= 90
316491	622	587	382	-1	-1	-1	2023_1	m	70-79
316492	216	188	-1	-1	-1	-1	2021_35	m	70-79
316493	655	620	-1	-1	-1	-1	2023_5	m	80-89
316494	139	64	-1	-1	-1	-1	2021_35	m	60-69
316495	780	746	-1	-1	-1	-1	2023_22	v	70-79
316496	536	498	-1	-1	-1	-1	2022_40	v	>= 90
316497	821	793	531	-1	-1	-1	2023_22	m	<50
316498	153	125	-1	-1	-1	-1	2021_26	v	80-89
316499	939	904	696	-1	-1	-1	2023_48	v	70-79
316500	587	552	338	246	-1	-1	2022_48	m	70-79
316501	187	159	-1	-1	-1	-1	2021_31	v	>= 90
316502	118	81	-1	-1	-1	-1	2021_26	v	80-89
316503	778	743	532	-1	-1	-1	2023_26	v	80-89
316504	668	626	385	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316505	735	700	419	-1	-1	-1	2023_18	m	70-79
316506	548	520	341	239	-1	-1	2022_40	m	70-79
316507	361	326	40	-1	-1	-1	2022_9	m	80-89
316508	529	348	331	-1	-1	-1	2023_1	m	70-79
316509	112	76	1	-1	-1	-1	2021_22	v	80-89
316510	596	560	334	-1	-1	-1	2022_48	m	70-79
316511	620	582	366	-1	-1	-1	2023_1	m	70-79
316512	474	473	390	222	-1	-1	2022_31	m	70-79
316513	531	494	299	-1	-1	-1	2022_44	m	50-59
316514	122	87	1	-1	-1	-1	2021_31	m	70-79
316515	717	677	489	-1	-1	-1	2023_9	m	80-89
316516	838	781	-1	-1	-1	-1	2023_31	m	60-69
316517	304	268	-1	-1	-1	-1	2022_9	m	70-79
316518	840	804	544	445	-1	-1	2023_22	m	80-89
316519	435	420	-1	-1	-1	-1	2022_22	v	>= 90
316520	779	743	508	-1	-1	-1	2023_22	m	80-89
316521	933	898	694	-1	-1	-1	2023_48	v	60-69
316522	299	271	1	-1	-1	-1	2021_48	v	>= 90
316523	313	285	10	10	-1	-1	2022_1	v	60-69
316524	385	350	45	-1	-1	-1	2022_9	v	>= 90
316525	742	707	447	-1	-1	-1	2023_9	v	>= 90
316526	399	365	181	-1	-1	-1	2022_22	v	70-79
316527	-9	-1	-1	-1	-1	-1	2021_48	v	80-89
316528	391	359	120	-1	-1	-1	2022_13	v	>= 90
316529	421	382	146	-1	-1	-1	2022_22	m	70-79
316530	850	814	559	-1	-1	-1	2023_26	v	80-89
316531	354	319	67	-1	-1	-1	2022_5	v	80-89
316532	349	327	-1	-1	-1	-1	2022_35	m	70-79
316533	246	218	-1	-1	-1	-1	2021_40	m	80-89
316534	784	749	591	-1	-1	-1	2023_31	v	60-69
316535	596	560	306	-1	-1	-1	2022_40	v	>= 90
316536	890	848	599	-1	-1	-1	2023_31	m	80-89
316537	369	341	170	-1	-1	-1	2022_13	v	60-69
316538	131	-1	-1	-1	-1	-1	2021_40	m	50-59
316539	612	576	366	-1	-1	-1	2023_1	v	70-79
316540	229	194	-1	-1	-1	-1	2021_48	v	70-79
316541	371	336	-1	-1	-1	-1	2022_9	m	80-89
316542	270	242	-1	-1	-1	-1	2021_44	m	60-69
316543	239	204	-1	-1	-1	-1	2021_48	v	70-79
316544	582	547	351	-1	-1	-1	2022_48	m	70-79
316545	154	112	-1	-1	-1	-1	2021_31	v	80-89
316546	450	415	191	-1	-1	-1	2022_26	m	>= 90
316547	411	376	176	84	-1	-1	2022_22	v	80-89
316548	277	221	-1	-1	-1	-1	2022_5	m	80-89
316549	912	881	637	-1	-1	-1	2023_40	m	80-89
316550	516	491	319	-1	-1	-1	2022_44	m	80-89
316551	643	608	406	1	-1	-1	2023_5	m	70-79
316552	481	446	181	61	-1	-1	2022_22	v	>= 90
316553	297	262	-1	-1	-1	-1	2022_13	m	80-89
316554	87	52	-1	-1	-1	-1	2021_26	m	>= 90
316555	139	104	-1	-1	-1	-1	2021_40	v	>= 90
316556	606	380	1	-1	-1	-1	2023_5	m	50-59
316557	667	633	385	291	-1	-1	2023_1	v	>= 90
316558	817	790	-1	-1	-1	-1	2023_22	v	80-89
316559	902	869	604	496	-1	-1	2023_31	v	>= 90
316560	911	877	667	-1	-1	-1	2023_44	m	70-79
316561	846	812	574	-1	-1	-1	2023_31	m	80-89
316562	611	583	304	186	-1	-1	2022_40	v	>= 90
316563	838	761	-1	-1	-1	-1	2023_26	v	60-69
316564	79	44	-1	-1	-1	-1	2021_31	m	70-79
316565	276	248	-1	-1	-1	-1	2021_44	m	80-89
316566	68	33	-1	-1	-1	-1	2021_26	v	70-79
316567	832	797	554	-1	-1	-1	2023_26	m	80-89
316568	141	106	-1	-1	-1	-1	2021_35	m	70-79
316569	449	365	226	-1	-1	-1	2022_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316570	576	501	271	-1	-1	-1	2022_40	v	60-69
316571	110	76	-1	-1	-1	-1	2021_31	v	70-79
316572	296	268	-1	-1	-1	-1	2022_5	m	70-79
316573	1004	969	730	622	-1	-1	2023_48	v	80-89
316574	683	648	425	-1	-1	-1	2023_9	v	80-89
316575	329	301	103	-1	-1	-1	2022_9	m	70-79
316576	91	56	-1	-1	-1	-1	2021_26	m	70-79
316577	763	735	457	-1	-1	-1	2023_9	m	80-89
316578	910	882	608	-1	-1	-1	2023_31	v	80-89
316579	944	905	612	-1	-1	-1	2023_35	v	>= 90
316580	467	432	-1	-1	-1	-1	2022_40	m	80-89
316581	535	500	297	-1	-1	-1	2022_40	v	80-89
316582	177	142	-1	-1	-1	-1	2021_40	m	70-79
316583	422	394	126	-1	-1	-1	2022_13	m	80-89
316584	959	924	711	-1	-1	-1	2023_48	m	80-89
316585	576	541	335	-1	-1	-1	2022_48	m	70-79
316586	953	914	669	563	-1	-1	2023_40	m	80-89
316587	614	577	395	309	-1	-1	2023_5	m	80-89
316588	66	37	-1	-1	-1	-1	2021_13	m	80-89
316589	5	-1	-1	-1	-1	-1	2021_5	m	80-89
316590	719	684	534	-1	-1	-1	2023_26	v	>= 90
316591	195	160	-1	-1	-1	-1	2021_44	v	70-79
316592	1007	-1	-1	-1	-1	-1	2024_1	v	80-89
316593	391	348	84	-1	-1	-1	2022_9	v	>= 90
316594	364	328	69	-1	-1	-1	2022_5	m	>= 90
316595	293	216	-1	-1	-1	-1	2022_5	v	60-69
316596	581	546	-1	-1	-1	-1	2022_40	m	80-89
316597	753	-1	-1	-1	-1	-1	2023_26	v	<50
316598	266	224	-1	-1	-1	-1	2022_5	v	80-89
316599	514	437	264	-1	-1	-1	2022_40	v	60-69
316600	390	355	118	17	-1	-1	2022_13	m	80-89
316601	490	462	261	163	-1	-1	2022_31	v	70-79
316602	875	840	566	474	-1	-1	2023_26	v	>= 90
316603	28	-1	-1	-1	-1	-1	2021_13	v	>= 90
316604	864	829	613	-1	-1	-1	2023_35	m	80-89
316605	76	41	-1	-1	-1	-1	2021_26	m	>= 90
316606	885	848	606	496	-1	-1	2023_31	m	80-89
316607	175	140	-1	-1	-1	-1	2021_40	v	>= 90
316608	243	-1	-1	-1	-1	-1	2022_9	v	70-79
316609	222	185	-1	-1	-1	-1	2021_48	v	70-79
316610	299	245	126	-1	-1	-1	2022_9	m	60-69
316611	486	459	183	-1	-1	-1	2022_26	m	70-79
316612	980	945	680	-1	-1	-1	2023_44	v	>= 90
316613	942	900	668	-1	-1	-1	2023_40	v	80-89
316614	527	492	308	169	-1	-1	2022_35	v	80-89
316615	152	124	-1	-1	-1	-1	2021_26	v	80-89
316616	199	164	1	1	-1	-1	2021_44	m	80-89
316617	147	119	-1	-1	-1	-1	2021_26	v	>= 90
316618	257	222	24	-1	-1	-1	2022_1	m	70-79
316619	60	25	-1	-1	-1	-1	2021_22	v	80-89
316620	305	270	-1	-1	-1	-1	2021_48	v	>= 90
316621	708	673	1	1	-1	-1	2023_5	m	>= 90
316622	724	691	515	403	-1	-1	2023_18	v	>= 90
316623	638	561	366	-1	-1	-1	2023_1	m	60-69
316624	835	800	549	447	-1	-1	2023_22	v	80-89
316625	915	876	615	-1	-1	-1	2023_35	m	80-89
316626	286	251	-1	-1	-1	-1	2022_5	v	70-79
316627	703	675	374	-1	-1	-1	2023_1	m	80-89
316628	281	246	-1	-1	-1	-1	2021_48	v	>= 90
316629	960	924	706	-1	-1	-1	2023_48	v	70-79
316630	953	932	641	519	-1	-1	2023_35	m	70-79
316631	610	573	353	245	-1	-1	2022_48	m	80-89
316632	827	734	586	-1	-1	-1	2023_31	m	70-79
316633	333	294	-1	-1	-1	-1	2022_1	m	>= 90
316634	846	808	553	443	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316635	657	622	413	316	-1	-1	2023_5	m	70-79
316636	749	711	500	402	-1	-1	2023_18	v	70-79
316637	147	119	-1	-1	-1	-1	2021_26	m	>= 90
316638	477	442	175	63	-1	-1	2022_22	m	80-89
316639	330	302	36	-1	-1	-1	2022_1	v	80-89
316640	810	775	602	-1	-1	-1	2023_35	v	<50
316641	736	695	463	351	-1	-1	2023_9	m	>= 90
316642	416	378	160	-1	-1	-1	2022_22	m	80-89
316643	602	572	303	-1	-1	-1	2022_40	m	>= 90
316644	559	524	231	-1	-1	-1	2022_40	v	>= 90
316645	486	486	444	444	202	-1	2022_26	m	80-89
316646	949	914	709	-1	-1	-1	2023_48	v	70-79
316647	269	234	15	-1	-1	-1	2022_1	m	80-89
316648	525	489	244	-1	-1	-1	2022_31	v	>= 90
316649	778	743	545	-1	-1	-1	2023_26	m	70-79
316650	837	802	610	-1	-1	-1	2023_35	m	60-69
316651	16	-1	-1	-1	-1	-1	2021_18	m	80-89
316652	299	264	-1	-1	-1	-1	2021_48	m	80-89
316653	956	921	692	-1	-1	-1	2023_48	m	80-89
316654	158	123	-1	-1	-1	-1	2021_48	m	70-79
316655	824	789	606	503	-1	-1	2023_31	m	70-79
316656	203	168	-1	-1	-1	-1	2022_1	m	60-69
316657	130	95	-1	-1	-1	-1	2021_26	v	>= 90
316658	244	216	-1	-1	-1	-1	2021_40	m	80-89
316659	18	-1	-1	-1	-1	-1	2021_9	m	80-89
316660	139	104	-1	-1	-1	-1	2021_26	v	>= 90
316661	36	2	-1	-1	-1	-1	2021_22	m	70-79
316662	547	506	413	-1	-1	-1	2023_9	m	60-69
316663	953	918	665	558	-1	-1	2023_40	m	80-89
316664	72	-1	-1	-1	-1	-1	2021_26	v	70-79
316665	186	158	-1	-1	-1	-1	2021_40	m	70-79
316666	409	374	-1	-1	-1	-1	2022_26	v	>= 90
316667	149	110	-1	-1	-1	-1	2021_35	m	70-79
316668	475	440	-1	-1	-1	-1	2022_44	m	60-69
316669	626	590	-1	-1	-1	-1	2023_9	v	80-89
316670	420	385	113	-1	-1	-1	2022_13	v	>= 90
316671	481	443	-1	-1	-1	-1	2022_26	v	>= 90
316672	34	-1	-1	-1	-1	-1	2021_13	m	>= 90
316673	992	951	662	-1	-1	-1	2023_44	v	80-89
316674	584	545	267	-1	-1	-1	2022_40	v	>= 90
316675	306	278	-1	-1	-1	-1	2022_5	m	70-79
316676	692	657	469	-1	-1	-1	2023_13	v	70-79
316677	929	893	682	589	-1	-1	2023_44	m	70-79
316678	941	906	617	528	-1	-1	2023_35	m	>= 90
316679	407	346	188	-1	-1	-1	2022_26	m	60-69
316680	222	163	-1	-1	-1	-1	2021_40	m	80-89
316681	672	644	352	253	-1	-1	2022_48	m	80-89
316682	582	542	299	207	-1	-1	2022_40	m	>= 90
316683	605	570	392	-1	-1	-1	2023_5	m	60-69
316684	550	518	482	-1	-1	-1	2022_26	v	>= 90
316685	960	925	689	593	-1	-1	2023_44	m	>= 90
316686	822	787	512	-1	-1	-1	2023_18	m	>= 90
316687	256	221	-1	-1	-1	-1	2021_48	m	>= 90
316688	618	579	353	258	-1	-1	2022_48	v	80-89
316689	962	892	697	-1	-1	-1	2023_48	v	60-69
316690	894	852	635	-1	-1	-1	2023_40	v	70-79
316691	823	788	541	436	-1	-1	2023_22	m	>= 90
316692	272	237	62	-1	-1	-1	2022_5	v	80-89
316693	85	50	-1	-1	-1	-1	2021_26	v	80-89
316694	48	-1	-1	-1	-1	-1	2021_22	m	70-79
316695	439	376	201	-1	-1	-1	2022_31	m	60-69
316696	981	953	700	588	-1	-1	2023_44	v	>= 90
316697	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
316698	526	491	246	145	-1	-1	2022_31	v	80-89
316699	247	212	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316700	512	473	348	227	-1	-1	2022_40	m	70-79
316701	275	240	-1	-1	-1	-1	2022_1	m	80-89
316702	280	245	-1	-1	-1	-1	2021_48	m	80-89
316703	295	260	-1	-1	-1	-1	2021_48	v	>= 90
316704	508	472	295	-1	-1	-1	2022_44	m	<50
316705	298	257	2	-1	-1	-1	2021_48	m	>= 90
316706	632	597	364	245	-1	-1	2022_48	v	>= 90
316707	536	498	230	-1	-1	-1	2022_31	m	80-89
316708	645	525	-1	-1	-1	-1	2023_35	v	80-89
316709	1062	1028	737	-1	-1	-1	2024_1	v	>= 90
316710	900	865	604	-1	-1	-1	2023_31	v	80-89
316711	799	764	534	-1	-1	-1	2023_22	m	80-89
316712	350	315	107	-1	-1	-1	2022_13	m	70-79
316713	677	642	414	-1	-1	-1	2023_5	v	80-89
316714	898	861	599	509	-1	-1	2023_31	v	80-89
316715	630	596	432	312	-1	-1	2023_1	m	80-89
316716	-4	-1	-1	-1	-1	-1	2021_18	v	60-69
316717	300	181	-1	-1	-1	-1	2022_31	m	70-79
316718	941	913	624	-1	-1	-1	2023_35	m	80-89
316719	754	670	446	341	-1	-1	2023_9	v	>= 90
316720	801	764	570	479	-1	-1	2023_26	v	80-89
316721	600	561	329	236	-1	-1	2022_44	v	80-89
316722	401	366	121	25	-1	-1	2022_13	m	>= 90
316723	101	66	-1	-1	-1	-1	2021_31	m	70-79
316724	-4	-1	-1	-1	-1	-1	2021_18	m	70-79
316725	566	566	337	243	-1	-1	2022_44	v	80-89
316726	296	261	-1	-1	-1	-1	2021_48	m	>= 90
316727	114	80	-1	-1	-1	-1	2021_31	m	>= 90
316728	674	646	383	291	-1	-1	2023_1	m	>= 90
316729	831	803	610	-1	-1	-1	2023_31	m	60-69
316730	819	784	580	-1	-1	-1	2023_31	v	70-79
316731	687	653	395	279	-1	-1	2023_1	v	80-89
316732	888	852	652	-1	-1	-1	2023_40	m	70-79
316733	512	474	216	113	-1	-1	2022_26	m	80-89
316734	597	562	298	196	-1	-1	2022_40	m	80-89
316735	597	562	322	-1	-1	-1	2022_48	v	80-89
316736	922	887	632	-1	-1	-1	2023_35	m	>= 90
316737	405	369	116	-1	-1	-1	2022_22	v	70-79
316738	687	651	454	344	-1	-1	2023_9	m	>= 90
316739	727	692	443	-1	-1	-1	2023_9	v	80-89
316740	383	348	76	-1	-1	-1	2022_9	m	>= 90
316741	362	327	134	-1	-1	-1	2022_18	m	70-79
316742	780	745	517	-1	-1	-1	2023_22	m	70-79
316743	238	210	-1	-1	-1	-1	2021_40	m	>= 90
316744	724	689	-1	-1	-1	-1	2023_18	m	70-79
316745	595	560	356	259	-1	-1	2022_48	m	70-79
316746	302	264	8	1	-1	-1	2021_48	m	>= 90
316747	425	379	124	8	-1	-1	2022_13	v	>= 90
316748	517	482	265	-1	-1	-1	2022_40	m	70-79
316749	463	428	198	-1	-1	-1	2022_26	m	80-89
316750	616	581	358	-1	-1	-1	2023_1	m	70-79
316751	997	958	704	601	-1	-1	2023_44	m	80-89
316752	611	575	373	-1	-1	-1	2023_1	m	70-79
316753	21	-1	-1	-1	-1	-1	2021_18	m	70-79
316754	344	309	-1	-1	-1	-1	2022_18	v	60-69
316755	329	97	2	-1	-1	-1	2022_1	m	80-89
316756	476	192	-1	-1	-1	-1	2022_31	v	70-79
316757	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
316758	91	56	-1	-1	-1	-1	2021_31	m	80-89
316759	876	841	574	464	-1	-1	2023_26	v	>= 90
316760	814	779	534	-1	-1	-1	2023_22	v	80-89
316761	774	739	472	-1	-1	-1	2023_13	v	>= 90
316762	893	859	678	-1	-1	-1	2023_44	m	60-69
316763	958	923	709	-1	-1	-1	2023_48	m	70-79
316764	95	67	-1	-1	-1	-1	2021_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316765	627	592	323	-1	-1	-1	2022_44	m	>= 90
316766	909	881	603	494	-1	-1	2023_31	v	70-79
316767	427	399	123	-1	-1	-1	2022_13	v	70-79
316768	902	867	598	501	-1	-1	2023_31	v	>= 90
316769	978	939	678	-1	-1	-1	2023_44	m	80-89
316770	186	151	-1	-1	-1	-1	2021_31	m	>= 90
316771	974	935	673	-1	-1	-1	2023_44	v	80-89
316772	871	835	555	-1	-1	-1	2023_26	m	80-89
316773	421	393	123	8	-1	-1	2022_13	v	80-89
316774	559	522	300	-1	-1	-1	2022_48	m	60-69
316775	669	634	438	335	-1	-1	2023_9	m	>= 90
316776	745	710	499	-1	-1	-1	2023_22	v	60-69
316777	797	762	582	470	-1	-1	2023_26	m	70-79
316778	691	656	410	-1	-1	-1	2023_5	m	80-89
316779	321	286	-1	-1	-1	-1	2022_13	v	>= 90
316780	712	684	520	-1	-1	-1	2023_13	v	70-79
316781	216	181	-1	-1	-1	-1	2021_40	m	80-89
316782	425	397	-1	-1	-1	-1	2022_13	v	>= 90
316783	642	606	367	-1	-1	-1	2023_1	v	80-89
316784	644	602	329	-1	-1	-1	2022_48	v	80-89
316785	758	723	459	-1	-1	-1	2023_13	v	80-89
316786	245	132	-1	-1	-1	-1	2021_48	v	>= 90
316787	215	187	-1	-1	-1	-1	2021_35	m	>= 90
316788	937	863	682	-1	-1	-1	2023_44	m	60-69
316789	360	-1	-1	-1	-1	-1	2023_1	m	80-89
316790	648	613	418	-1	-1	-1	2023_9	m	60-69
316791	498	463	316	218	-1	-1	2022_35	m	70-79
316792	511	476	206	-1	-1	-1	2022_35	v	>= 90
316793	330	296	34	-1	-1	-1	2022_1	m	>= 90
316794	645	610	-1	-1	-1	-1	2023_13	m	<50
316795	972	935	740	596	-1	-1	2023_44	v	80-89
316796	463	427	-1	-1	-1	-1	2022_35	v	70-79
316797	735	700	692	644	447	-1	2023_9	m	80-89
316798	129	81	-1	-1	-1	-1	2021_35	v	70-79
316799	67	39	-1	-1	-1	-1	2022_5	m	>= 90
316800	414	-1	-1	-1	-1	-1	2023_5	v	70-79
316801	801	780	476	-1	-1	-1	2023_13	m	60-69
316802	671	644	363	-1	-1	-1	2022_48	v	80-89
316803	352	317	40	-1	-1	-1	2022_5	m	>= 90
316804	457	457	211	211	-1	-1	2022_26	v	>= 90
316805	636	601	336	237	-1	-1	2022_44	v	>= 90
316806	652	616	397	-1	-1	-1	2023_5	v	70-79
316807	738	702	494	410	-1	-1	2023_18	v	70-79
316808	479	444	244	-1	-1	-1	2022_31	v	70-79
316809	420	392	105	-1	-1	-1	2022_13	v	>= 90
316810	337	302	100	-1	-1	-1	2022_13	m	70-79
316811	617	564	359	-1	-1	-1	2023_1	m	70-79
316812	614	329	-1	-1	-1	-1	2022_44	v	80-89
316813	31	-1	-1	-1	-1	-1	2021_13	v	>= 90
316814	638	603	392	-1	-1	-1	2023_5	m	80-89
316815	896	861	-1	-1	-1	-1	2023_44	m	70-79
316816	791	756	516	-1	-1	-1	2023_22	v	80-89
316817	466	431	200	-1	-1	-1	2022_31	v	80-89
316818	916	888	-1	-1	-1	-1	2023_31	m	80-89
316819	525	489	287	-1	-1	-1	2022_40	m	70-79
316820	733	698	457	-1	-1	-1	2023_13	v	80-89
316821	796	761	569	-1	-1	-1	2023_26	m	80-89
316822	885	667	-1	-1	-1	-1	2023_44	m	50-59
316823	817	782	561	-1	-1	-1	2023_31	v	70-79
316824	173	138	-1	-1	-1	-1	2021_44	v	60-69
316825	271	243	-1	-1	-1	-1	2021_44	v	>= 90
316826	212	176	-1	-1	-1	-1	2021_48	m	60-69
316827	2	-1	-1	-1	-1	-1	2021_26	v	80-89
316828	447	412	199	-1	-1	-1	2022_31	v	70-79
316829	25	-1	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316830	115	73	-1	-1	-1	-1	2021_31	v	80-89
316831	301	273	-1	-1	-1	-1	2021_48	m	>= 90
316832	449	413	-1	-1	-1	-1	2022_40	v	50-59
316833	701	666	427	-1	-1	-1	2023_9	m	80-89
316834	558	523	235	-1	-1	-1	2022_35	v	80-89
316835	622	561	-1	-1	-1	-1	2023_13	v	60-69
316836	144	-1	-1	-1	-1	-1	2021_40	v	80-89
316837	154	126	-1	-1	-1	-1	2021_26	m	>= 90
316838	45	10	-1	-1	-1	-1	2021_22	v	80-89
316839	25	-1	-1	-1	-1	-1	2021_22	m	>= 90
316840	352	317	66	-1	-1	-1	2022_5	v	80-89
316841	289	233	-1	-1	-1	-1	2022_1	m	80-89
316842	788	760	481	369	-1	-1	2023_13	v	>= 90
316843	480	-1	-1	-1	-1	-1	2023_18	v	>= 90
316844	585	550	295	-1	-1	-1	2022_40	m	>= 90
316845	959	924	689	590	-1	-1	2023_44	v	80-89
316846	689	654	429	-1	-1	-1	2023_9	v	70-79
316847	810	775	639	543	-1	-1	2023_31	v	60-69
316848	334	306	63	-1	-1	-1	2022_5	v	>= 90
316849	721	685	468	-1	-1	-1	2023_18	m	60-69
316850	364	329	41	-1	-1	-1	2022_5	m	>= 90
316851	331	296	53	-1	-1	-1	2022_5	v	80-89
316852	863	623	-1	-1	-1	-1	2023_35	v	70-79
316853	215	187	-1	-1	-1	-1	2021_35	v	>= 90
316854	623	587	-1	-1	-1	-1	2022_48	v	80-89
316855	387	351	133	36	-1	-1	2022_18	v	70-79
316856	806	771	562	-1	-1	-1	2023_26	v	80-89
316857	1016	995	694	581	-1	-1	2023_44	m	60-69
316858	618	578	-1	-1	-1	-1	2023_26	m	70-79
316859	154	119	-1	-1	-1	-1	2021_40	v	70-79
316860	655	619	372	-1	-1	-1	2023_1	v	80-89
316861	238	203	-1	-1	-1	-1	2021_44	v	80-89
316862	889	861	595	-1	-1	-1	2023_31	v	>= 90
316863	146	111	-1	-1	-1	-1	2021_26	m	>= 90
316864	7	-1	-1	-1	-1	-1	2021_18	m	70-79
316865	300	272	-1	-1	-1	-1	2021_48	v	>= 90
316866	147	106	-1	-1	-1	-1	2021_31	v	80-89
316867	305	221	48	-1	-1	-1	2022_9	v	60-69
316868	745	710	537	-1	-1	-1	2023_18	m	70-79
316869	230	153	-1	-1	-1	-1	2021_48	v	60-69
316870	415	380	170	62	-1	-1	2022_22	m	80-89
316871	42	-1	-1	-1	-1	-1	2021_48	v	80-89
316872	53	11	-1	-1	-1	-1	2021_18	m	>= 90
316873	543	508	355	-1	-1	-1	2022_44	v	60-69
316874	974	939	718	625	-1	-1	2023_48	m	80-89
316875	439	403	189	-1	-1	-1	2022_31	v	50-59
316876	729	624	1	1	-1	-1	2023_48	v	50-59
316877	920	885	638	-1	-1	-1	2023_35	v	70-79
316878	183	147	-1	-1	-1	-1	2021_44	m	70-79
316879	246	211	-1	-1	-1	-1	2021_40	m	>= 90
316880	369	327	-1	-1	-1	-1	2022_35	m	60-69
316881	974	938	683	581	-1	-1	2023_44	m	80-89
316882	255	-1	-1	-1	-1	-1	2022_18	v	50-59
316883	172	137	-1	-1	-1	-1	2021_31	v	80-89
316884	96	61	-1	-1	-1	-1	2021_35	v	60-69
316885	869	834	597	494	-1	-1	2023_31	v	80-89
316886	348	312	101	-1	-1	-1	2022_13	m	70-79
316887	169	134	-1	-1	-1	-1	2021_31	m	>= 90
316888	702	668	400	277	-1	-1	2023_1	v	>= 90
316889	852	768	586	-1	-1	-1	2023_31	m	>= 90
316890	363	328	62	-1	-1	-1	2022_9	v	80-89
316891	461	427	342	-1	-1	-1	2023_9	v	>= 90
316892	324	287	84	-1	-1	-1	2022_13	m	60-69
316893	588	-1	-1	-1	-1	-1	2023_31	v	80-89
316894	812	776	510	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316895	605	571	383	-1	-1	-1	2023_1	m	>= 90
316896	574	539	349	-1	-1	-1	2022_48	m	70-79
316897	637	608	352	254	-1	-1	2022_48	m	80-89
316898	924	868	699	-1	-1	-1	2023_48	v	60-69
316899	974	890	711	-1	-1	-1	2023_48	v	70-79
316900	153	125	-1	-1	-1	-1	2021_26	v	>= 90
316901	728	691	447	-1	-1	-1	2023_9	m	80-89
316902	692	657	476	-1	-1	-1	2023_18	m	<50
316903	972	937	669	558	-1	-1	2023_40	v	>= 90
316904	205	177	1	-1	-1	-1	2021_44	v	70-79
316905	933	897	689	593	-1	-1	2023_44	v	70-79
316906	268	232	-1	-1	-1	-1	2021_44	v	>= 90
316907	528	451	-1	-1	-1	-1	2022_40	m	70-79
316908	149	114	-1	-1	-1	-1	2021_35	m	70-79
316909	547	477	-1	-1	-1	-1	2022_35	m	<50
316910	207	172	-1	-1	-1	-1	2021_35	m	>= 90
316911	124	96	-1	-1	-1	-1	2021_22	v	>= 90
316912	260	232	-1	-1	-1	-1	2021_48	v	>= 90
316913	30	-1	-1	-1	-1	-1	2022_1	m	80-89
316914	859	831	567	-1	-1	-1	2023_26	v	80-89
316915	917	889	636	-1	-1	-1	2023_40	v	60-69
316916	9	-1	-1	-1	-1	-1	2021_22	m	50-59
316917	186	158	-1	-1	-1	-1	2021_31	v	>= 90
316918	202	125	-1	-1	-1	-1	2021_44	m	60-69
316919	399	360	139	50	-1	-1	2022_18	v	80-89
316920	300	272	1	-1	-1	-1	2021_48	v	80-89
316921	764	729	474	-1	-1	-1	2023_13	v	>= 90
316922	813	785	534	-1	-1	-1	2023_22	m	>= 90
316923	186	-1	-1	-1	-1	-1	2021_40	m	80-89
316924	6	-1	-1	-1	-1	-1	2021_13	v	80-89
316925	651	616	358	266	-1	-1	2022_48	v	80-89
316926	318	288	56	-1	-1	-1	2022_5	m	70-79
316927	552	517	313	-1	-1	-1	2022_44	m	70-79
316928	51	16	-1	-1	-1	-1	2021_13	v	80-89
316929	472	438	287	195	-1	-1	2022_31	m	70-79
316930	432	397	207	111	-1	-1	2022_26	v	80-89
316931	63	30	-1	-1	-1	-1	2021_13	m	>= 90
316932	631	564	-1	-1	-1	-1	2023_1	v	70-79
316933	665	629	450	-1	-1	-1	2023_13	v	50-59
316934	549	514	285	-1	-1	-1	2022_40	v	80-89
316935	599	564	297	187	-1	-1	2022_40	m	80-89
316936	285	250	-1	-1	-1	-1	2022_9	v	60-69
316937	847	819	-1	-1	-1	-1	2023_22	m	70-79
316938	509	292	-1	-1	-1	-1	2022_44	m	70-79
316939	494	458	256	-1	-1	-1	2022_35	v	70-79
316940	294	259	92	-1	-1	-1	2022_5	v	70-79
316941	278	250	1	1	-1	-1	2021_44	v	80-89
316942	873	838	617	-1	-1	-1	2023_35	m	80-89
316943	161	98	-1	-1	-1	-1	2021_40	v	70-79
316944	265	230	39	-1	-1	-1	2022_5	v	70-79
316945	952	916	658	-1	-1	-1	2023_40	v	80-89
316946	178	150	1	-1	-1	-1	2021_31	m	>= 90
316947	748	713	405	-1	-1	-1	2023_18	m	80-89
316948	308	280	-1	-1	-1	-1	2021_48	m	70-79
316949	667	630	336	-1	-1	-1	2022_48	m	>= 90
316950	601	566	324	-1	-1	-1	2022_44	v	80-89
316951	517	200	-1	-1	-1	-1	2022_26	v	80-89
316952	426	391	183	-1	-1	-1	2022_26	m	70-79
316953	419	384	151	-1	-1	-1	2022_22	v	80-89
316954	639	604	326	235	-1	-1	2022_44	v	>= 90
316955	423	375	-1	-1	-1	-1	2022_26	m	70-79
316956	593	550	328	237	-1	-1	2022_44	v	80-89
316957	587	552	327	215	-1	-1	2022_44	v	>= 90
316958	473	-1	-1	-1	-1	-1	2022_40	m	<50
316959	805	765	500	-1	-1	-1	2023_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
316960	38	-1	-1	-1	-1	-1	2021_13	m	>= 90
316961	940	905	707	612	-1	-1	2023_48	v	70-79
316962	106	29	-1	-1	-1	-1	2021_31	m	70-79
316963	417	376	135	30	-1	-1	2022_18	m	80-89
316964	286	248	1	-1	-1	-1	2022_5	m	80-89
316965	498	-1	-1	-1	-1	-1	2023_18	v	60-69
316966	704	676	401	-1	-1	-1	2023_1	m	80-89
316967	542	507	249	139	-1	-1	2022_31	v	80-89
316968	521	486	283	-1	-1	-1	2022_40	m	70-79
316969	178	143	1	-1	-1	-1	2021_35	v	80-89
316970	775	733	522	404	-1	-1	2023_13	v	80-89
316971	639	611	353	-1	-1	-1	2022_48	m	70-79
316972	203	168	64	-1	-1	-1	2022_1	m	50-59
316973	418	341	-1	-1	-1	-1	2022_22	m	70-79
316974	49	22	-1	-1	-1	-1	2021_13	v	>= 90
316975	840	797	596	498	-1	-1	2023_31	m	70-79
316976	183	143	-1	-1	-1	-1	2021_40	m	70-79
316977	433	398	128	-1	-1	-1	2022_18	v	>= 90
316978	802	772	487	-1	-1	-1	2023_13	m	70-79
316979	702	674	-1	-1	-1	-1	2023_1	v	>= 90
316980	932	897	661	-1	-1	-1	2023_40	v	80-89
316981	689	653	456	-1	-1	-1	2023_13	m	70-79
316982	510	471	246	-1	-1	-1	2022_35	v	80-89
316983	401	324	102	-1	-1	-1	2022_13	v	60-69
316984	602	566	312	208	-1	-1	2022_40	m	>= 90
316985	229	194	-1	-1	-1	-1	2021_40	v	80-89
316986	393	365	91	-1	-1	-1	2022_9	v	80-89
316987	238	154	-1	-1	-1	-1	2021_48	v	>= 90
316988	559	523	327	226	-1	-1	2022_44	v	80-89
316989	120	43	-1	-1	-1	-1	2021_31	m	60-69
316990	382	354	-1	-1	-1	-1	2022_18	m	60-69
316991	326	291	96	-1	-1	-1	2022_9	v	80-89
316992	973	946	686	-1	-1	-1	2023_44	v	70-79
316993	296	261	66	-1	-1	-1	2022_5	m	>= 90
316994	396	368	92	-1	-1	-1	2022_9	m	>= 90
316995	636	608	334	-1	-1	-1	2022_44	m	80-89
316996	660	625	408	-1	-1	-1	2023_9	m	70-79
316997	705	677	396	-1	-1	-1	2023_1	v	80-89
316998	926	863	679	-1	-1	-1	2023_44	v	60-69
316999	198	158	-1	-1	-1	-1	2021_44	v	80-89
317000	366	331	115	-1	-1	-1	2022_18	m	70-79
317001	636	607	333	-1	-1	-1	2022_44	v	>= 90
317002	496	460	256	-1	-1	-1	2022_35	m	70-79
317003	676	596	596	370	275	-1	2023_1	v	60-69
317004	91	63	-1	-1	-1	-1	2021_18	v	80-89
317005	917	917	889	889	606	-1	2023_31	v	>= 90
317006	610	575	344	246	-1	-1	2022_48	v	80-89
317007	152	117	-1	-1	-1	-1	2021_35	m	80-89
317008	770	735	481	366	-1	-1	2023_13	v	>= 90
317009	559	538	242	130	-1	-1	2022_31	v	>= 90
317010	30	-1	-1	-1	-1	-1	2021_13	v	80-89
317011	902	864	711	-1	-1	-1	2023_40	v	80-89
317012	782	747	527	-1	-1	-1	2023_22	m	70-79
317013	916	839	676	-1	-1	-1	2023_44	m	60-69
317014	424	389	124	-1	-1	-1	2022_18	m	80-89
317015	617	582	344	-1	-1	-1	2022_48	m	80-89
317016	840	800	-1	-1	-1	-1	2023_48	m	<50
317017	474	-1	-1	-1	-1	-1	2022_48	v	60-69
317018	704	676	397	283	-1	-1	2023_1	v	80-89
317019	407	372	102	-1	-1	-1	2022_13	m	80-89
317020	608	531	300	-1	-1	-1	2022_44	m	60-69
317021	550	515	264	-1	-1	-1	2022_35	v	80-89
317022	454	419	229	-1	-1	-1	2022_31	m	70-79
317023	148	114	-1	-1	-1	-1	2021_26	m	>= 90
317024	317	282	96	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317025	31	-1	-1	-1	-1	-1	2021_22	v	70-79
317026	399	364	160	64	-1	-1	2022_22	v	70-79
317027	476	-1	-1	-1	-1	-1	2022_22	v	>= 90
317028	596	560	364	-1	-1	-1	2022_48	v	70-79
317029	246	218	-1	-1	-1	-1	2021_40	v	80-89
317030	441	406	145	-1	-1	-1	2022_18	m	80-89
317031	24	-1	-1	-1	-1	-1	2022_1	v	>= 90
317032	419	380	163	-1	-1	-1	2022_22	v	80-89
317033	55	27	-1	-1	-1	-1	2021_13	m	>= 90
317034	694	666	-1	-1	-1	-1	2023_31	m	>= 90
317035	35	-1	-1	-1	-1	-1	2021_31	m	<50
317036	860	825	582	470	-1	-1	2023_26	m	>= 90
317037	355	320	-1	-1	-1	-1	2022_5	m	>= 90
317038	488	453	-1	-1	-1	-1	2022_44	m	<50
317039	951	915	666	-1	-1	-1	2023_44	v	80-89
317040	762	734	-1	-1	-1	-1	2023_9	m	70-79
317041	234	199	-1	-1	-1	-1	2021_40	m	>= 90
317042	60	-1	-1	-1	-1	-1	2021_22	m	60-69
317043	433	393	204	-1	-1	-1	2022_31	v	50-59
317044	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
317045	396	354	78	-1	-1	-1	2022_9	m	>= 90
317046	271	167	48	-1	-1	-1	2022_1	v	80-89
317047	1045	1023	716	-1	-1	-1	2023_48	v	60-69
317048	789	760	491	366	-1	-1	2023_13	v	>= 90
317049	877	841	638	536	-1	-1	2023_35	m	70-79
317050	440	404	133	39	-1	-1	2022_18	v	80-89
317051	976	941	692	593	-1	-1	2023_44	v	80-89
317052	169	134	-1	-1	-1	-1	2021_31	v	>= 90
317053	512	476	-1	-1	-1	-1	2022_35	m	80-89
317054	319	284	24	-1	-1	-1	2022_1	v	80-89
317055	969	932	647	555	-1	-1	2023_40	v	>= 90
317056	855	826	548	-1	-1	-1	2023_22	v	80-89
317057	884	856	579	459	-1	-1	2023_26	v	>= 90
317058	989	954	702	606	-1	-1	2023_44	m	80-89
317059	66	31	-1	-1	-1	-1	2021_31	m	50-59
317060	387	352	117	-1	-1	-1	2022_13	v	80-89
317061	108	74	-1	-1	-1	-1	2021_26	m	80-89
317062	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
317063	389	361	90	-1	-1	-1	2022_9	v	80-89
317064	753	715	460	359	-1	-1	2023_9	m	>= 90
317065	21	-1	-1	-1	-1	-1	2021_22	m	70-79
317066	957	957	922	922	655	-1	2023_40	m	>= 90
317067	709	673	428	-1	-1	-1	2023_9	m	80-89
317068	736	701	-1	-1	-1	-1	2023_18	m	70-79
317069	326	284	49	-1	-1	-1	2022_5	m	>= 90
317070	116	81	-1	-1	-1	-1	2021_26	m	80-89
317071	840	801	584	-1	-1	-1	2023_31	v	80-89
317072	584	302	-1	-1	-1	-1	2022_40	v	80-89
317073	482	447	206	-1	-1	-1	2022_26	v	80-89
317074	733	705	428	428	-1	-1	2023_5	v	>= 90
317075	664	637	366	251	-1	-1	2022_48	v	>= 90
317076	867	832	577	473	-1	-1	2023_26	m	>= 90
317077	947	900	763	636	-1	-1	2023_48	v	60-69
317078	548	521	235	130	-1	-1	2022_31	m	80-89
317079	255	234	-1	-1	-1	-1	2021_40	m	80-89
317080	967	932	-1	-1	-1	-1	2023_48	v	80-89
317081	548	513	313	-1	-1	-1	2022_44	v	70-79
317082	553	485	300	-1	-1	-1	2022_48	v	>= 90
317083	348	313	70	-1	-1	-1	2022_9	m	80-89
317084	430	395	-1	-1	-1	-1	2022_18	m	>= 90
317085	1025	990	724	-1	-1	-1	2023_48	v	>= 90
317086	677	593	413	320	-1	-1	2023_5	m	60-69
317087	593	551	301	203	-1	-1	2022_40	v	80-89
317088	564	529	253	-1	-1	-1	2022_35	m	>= 90
317089	693	658	363	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317090	744	709	-1	-1	-1	-1	2023_31	m	50-59
317091	148	120	-1	-1	-1	-1	2021_26	m	80-89
317092	278	250	-1	-1	-1	-1	2021_44	m	>= 90
317093	72	-1	-1	-1	-1	-1	2021_13	m	>= 90
317094	415	380	126	27	-1	-1	2022_13	m	>= 90
317095	439	404	68	-1	-1	-1	2022_18	v	>= 90
317096	792	757	564	-1	-1	-1	2023_31	m	60-69
317097	375	354	330	61	-1	-1	2022_5	v	>= 90
317098	944	908	698	595	-1	-1	2023_44	v	80-89
317099	421	400	119	-1	-1	-1	2022_13	v	>= 90
317100	499	463	273	-1	-1	-1	2022_40	v	60-69
317101	264	229	76	-1	-1	-1	2022_9	m	<50
317102	767	737	737	732	732	732	2023_13	v	>= 90
317103	627	592	337	232	-1	-1	2022_44	m	>= 90
317104	262	227	11	-1	-1	-1	2022_1	v	80-89
317105	270	242	-1	-1	-1	-1	2021_44	m	70-79
317106	773	737	486	379	-1	-1	2023_13	m	80-89
317107	506	471	376	278	-1	-1	2022_44	m	50-59
317108	811	776	553	-1	-1	-1	2023_26	v	70-79
317109	776	740	488	389	-1	-1	2023_13	m	80-89
317110	663	635	-1	-1	-1	-1	2023_22	m	60-69
317111	535	500	303	-1	-1	-1	2022_44	v	60-69
317112	868	831	568	-1	-1	-1	2023_31	m	80-89
317113	917	889	609	490	-1	-1	2023_31	v	>= 90
317114	151	115	-1	-1	-1	-1	2021_31	v	80-89
317115	836	836	800	606	501	-1	2023_31	v	70-79
317116	46	-1	-1	-1	-1	-1	2021_13	v	80-89
317117	741	655	487	-1	-1	-1	2023_18	m	>= 90
317118	475	439	171	-1	-1	-1	2022_22	v	>= 90
317119	786	752	547	-1	-1	-1	2023_26	v	60-69
317120	969	942	668	-1	-1	-1	2023_40	v	>= 90
317121	256	221	-1	-1	-1	-1	2021_44	v	80-89
317122	182	155	-1	-1	-1	-1	2021_31	m	80-89
317123	269	232	-1	-1	-1	-1	2022_1	v	70-79
317124	414	387	325	196	-1	-1	2022_40	v	70-79
317125	770	555	-1	-1	-1	-1	2023_26	m	60-69
317126	199	164	-1	-1	-1	-1	2021_44	m	70-79
317127	944	909	-1	-1	-1	-1	2023_48	v	70-79
317128	110	71	-1	-1	-1	-1	2021_26	m	80-89
317129	392	364	90	-1	-1	-1	2022_9	v	80-89
317130	519	483	232	-1	-1	-1	2022_31	v	80-89
317131	786	746	473	-1	-1	-1	2023_13	m	>= 90
317132	614	572	329	236	-1	-1	2022_44	m	80-89
317133	603	532	353	-1	-1	-1	2022_48	v	>= 90
317134	543	515	-1	-1	-1	-1	2022_31	v	80-89
317135	391	356	89	-1	-1	-1	2022_9	m	>= 90
317136	573	538	320	1	-1	-1	2022_44	m	80-89
317137	486	451	252	-1	-1	-1	2022_26	v	80-89
317138	914	886	-1	-1	-1	-1	2023_31	v	>= 90
317139	680	645	471	-1	-1	-1	2023_13	v	50-59
317140	594	555	428	-1	-1	-1	2023_1	v	60-69
317141	876	806	620	-1	-1	1	2023_35	v	>= 90
317142	273	238	-1	-1	-1	-1	2021_48	v	>= 90
317143	217	182	-1	-1	-1	-1	2021_40	v	>= 90
317144	341	303	100	-1	-1	-1	2022_13	v	70-79
317145	1036	1008	-1	-1	-1	-1	2023_48	v	70-79
317146	204	-1	-1	-1	-1	-1	2021_40	v	80-89
317147	374	338	116	8	-1	-1	2022_13	m	80-89
317148	168	130	16	-1	-1	-1	2021_44	v	60-69
317149	766	730	458	-1	-1	-1	2023_13	v	>= 90
317150	883	848	607	506	-1	-1	2023_31	v	80-89
317151	737	702	457	357	-1	-1	2023_9	m	>= 90
317152	272	244	-1	-1	-1	-1	2021_44	m	70-79
317153	397	361	121	-1	-1	-1	2022_13	m	>= 90
317154	612	612	584	584	304	304	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317155	803	768	554	460	-1	-1	2023_26	m	70-79
317156	805	771	562	422	-1	-1	2023_18	v	80-89
317157	920	885	668	-1	-1	-1	2023_48	m	50-59
317158	1035	1001	722	-1	-1	-1	2023_48	m	80-89
317159	768	733	462	368	-1	-1	2023_13	v	>= 90
317160	832	791	586	-1	-1	-1	2023_31	v	70-79
317161	346	311	88	-1	-1	-1	2022_13	m	70-79
317162	388	331	127	-1	-1	-1	2022_18	v	60-69
317163	254	216	9	-1	-1	-1	2022_1	m	>= 90
317164	578	536	282	-1	-1	-1	2022_40	v	>= 90
317165	307	272	32	-1	-1	-1	2022_1	m	>= 90
317166	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
317167	851	816	-1	-1	-1	-1	2023_31	v	80-89
317168	747	670	474	-1	-1	-1	2023_18	m	70-79
317169	548	520	249	-1	-1	-1	2022_35	v	60-69
317170	776	689	539	449	-1	-1	2023_22	m	80-89
317171	670	633	386	-1	-1	-1	2023_5	m	70-79
317172	68	33	-1	-1	-1	-1	2021_26	v	70-79
317173	537	502	317	-1	-1	-1	2022_44	v	>= 90
317174	232	197	-1	-1	-1	-1	2021_48	m	70-79
317175	819	784	-1	-1	-1	-1	2023_31	v	70-79
317176	197	164	-1	-1	-1	-1	2022_5	v	70-79
317177	814	779	545	-1	-1	-1	2023_22	v	80-89
317178	585	550	-1	-1	-1	-1	2023_1	v	50-59
317179	899	863	655	562	-1	-1	2023_40	m	70-79
317180	884	849	609	-1	-1	-1	2023_35	v	80-89
317181	900	864	599	-1	-1	-1	2023_35	m	80-89
317182	245	208	-1	-1	-1	-1	2021_44	v	80-89
317183	235	147	-1	-1	-1	-1	2021_48	m	70-79
317184	407	372	-1	-1	-1	-1	2022_22	v	80-89
317185	654	618	371	-1	-1	-1	2022_48	m	>= 90
317186	732	697	475	-1	-1	-1	2023_18	v	70-79
317187	495	474	181	69	-1	-1	2022_22	v	>= 90
317188	343	307	60	-1	-1	-1	2022_9	m	>= 90
317189	484	449	-1	-1	-1	-1	2022_40	m	70-79
317190	954	933	638	-1	-1	-1	2023_35	v	80-89
317191	446	425	-1	-1	-1	-1	2022_48	v	70-79
317192	261	222	-1	-1	-1	-1	2021_48	v	80-89
317193	1065	1025	753	665	-1	-1	2024_1	m	>= 90
317194	416	381	260	-1	-1	-1	2022_26	v	70-79
317195	788	572	-1	-1	-1	-1	2023_31	v	80-89
317196	261	227	-1	-1	-1	-1	2022_5	v	60-69
317197	392	391	356	-1	-1	-1	2022_22	v	70-79
317198	334	299	77	-1	-1	-1	2022_9	m	80-89
317199	467	430	224	-1	-1	-1	2022_31	v	70-79
317200	962	928	721	621	-1	-1	2023_48	m	80-89
317201	304	269	77	-1	-1	-1	2022_9	m	70-79
317202	427	400	112	-1	-1	-1	2022_13	m	80-89
317203	218	183	-1	-1	-1	-1	2021_40	v	>= 90
317204	354	319	187	-1	-1	-1	2022_18	v	60-69
317205	542	508	251	150	-1	-1	2022_31	m	>= 90
317206	944	908	677	575	-1	-1	2023_40	m	>= 90
317207	950	950	915	915	663	-1	2023_40	v	>= 90
317208	399	371	96	-1	-1	-1	2022_9	v	>= 90
317209	60	32	-1	-1	-1	-1	2021_22	m	60-69
317210	200	-1	-1	-1	-1	-1	2021_48	v	60-69
317211	3	-1	-1	-1	-1	-1	2021_5	v	<50
317212	763	728	577	484	-1	-1	2023_22	v	70-79
317213	546	512	-1	-1	-1	-1	2022_40	v	80-89
317214	19	-1	-1	-1	-1	-1	2021_18	m	80-89
317215	72	37	-1	-1	-1	-1	2021_22	m	80-89
317216	567	526	277	-1	-1	-1	2022_40	v	80-89
317217	572	537	309	-1	-1	-1	2022_40	m	80-89
317218	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
317219	823	788	572	-1	-1	-1	2023_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317220	886	858	589	-1	-1	-1	2023_31	m	80-89
317221	866	831	633	-1	-1	-1	2023_40	v	60-69
317222	180	152	-1	-1	-1	-1	2021_31	m	70-79
317223	461	433	171	-1	-1	-1	2022_26	m	70-79
317224	507	476	199	-1	-1	-1	2022_31	v	70-79
317225	91	55	-1	-1	-1	-1	2021_22	v	>= 90
317226	235	158	8	-1	-1	-1	2021_48	m	60-69
317227	795	759	516	-1	-1	-1	2023_18	m	80-89
317228	203	168	-1	-1	-1	-1	2021_40	v	80-89
317229	117	82	1	-1	-1	-1	2021_22	m	>= 90
317230	693	664	664	411	308	-1	2023_5	v	>= 90
317231	300	265	54	-1	-1	-1	2022_5	m	80-89
317232	468	434	286	145	-1	-1	2022_31	m	80-89
317233	259	224	-1	-1	-1	-1	2021_48	v	>= 90
317234	279	251	-1	-1	-1	-1	2022_1	m	50-59
317235	179	-1	-1	-1	-1	-1	2021_31	v	>= 90
317236	121	37	-1	-1	-1	-1	2021_26	m	60-69
317237	472	437	185	-1	-1	-1	2022_22	m	80-89
317238	427	382	-1	-1	-1	-1	2023_1	v	>= 90
317239	340	298	36	-1	-1	-1	2022_9	v	80-89
317240	821	785	537	442	-1	-1	2023_22	m	80-89
317241	961	884	708	-1	-1	-1	2023_48	m	70-79
317242	153	118	-1	-1	-1	-1	2021_31	v	80-89
317243	261	226	-1	-1	-1	-1	2022_1	m	80-89
317244	950	922	654	-1	-1	-1	2023_40	m	80-89
317245	393	365	85	-1	-1	-1	2022_9	m	>= 90
317246	121	86	-1	-1	-1	-1	2021_31	m	80-89
317247	686	650	-1	-1	-1	-1	2023_13	m	80-89
317248	820	783	783	539	-1	-1	2023_22	v	80-89
317249	711	683	396	-1	-1	-1	2023_5	v	70-79
317250	735	699	446	343	-1	-1	2023_9	v	>= 90
317251	171	136	-1	-1	-1	-1	2021_31	m	>= 90
317252	215	177	-1	-1	-1	-1	2021_40	m	80-89
317253	833	799	574	-1	-1	-1	2023_31	m	80-89
317254	183	155	-1	-1	-1	-1	2021_31	v	>= 90
317255	498	463	261	-1	-1	-1	2022_35	m	70-79
317256	885	856	578	-1	-1	-1	2023_26	v	>= 90
317257	165	139	-1	-1	-1	-1	2021_31	m	>= 90
317258	560	524	273	170	-1	-1	2022_35	m	80-89
317259	266	241	-1	-1	-1	-1	2021_44	v	>= 90
317260	1000	965	-1	-1	-1	-1	2023_48	m	80-89
317261	520	486	265	176	-1	-1	2022_35	m	80-89
317262	995	960	646	-1	-1	-1	2023_44	v	>= 90
317263	136	101	-1	-1	-1	-1	2021_26	m	>= 90
317264	687	651	426	-1	-1	-1	2023_9	v	80-89
317265	71	36	-1	-1	-1	-1	2021_26	m	80-89
317266	287	253	1	1	-1	-1	2021_48	m	>= 90
317267	466	438	198	95	95	-1	2022_26	v	>= 90
317268	11	-1	-1	-1	-1	-1	2021_9	m	80-89
317269	178	140	-1	-1	-1	-1	2021_40	v	80-89
317270	493	428	216	-1	-1	-1	2022_35	v	60-69
317271	551	523	125	-1	-1	-1	2022_31	m	>= 90
317272	397	362	138	-1	-1	-1	2022_22	v	70-79
317273	787	752	517	-1	-1	-1	2023_22	v	70-79
317274	982	738	-1	-1	-1	-1	2024_1	m	70-79
317275	295	260	-1	-1	-1	-1	2021_48	m	>= 90
317276	686	651	366	-1	-1	-1	2023_1	v	>= 90
317277	15	-1	-1	-1	-1	-1	2021_18	m	60-69
317278	694	660	415	-1	-1	-1	2023_5	v	80-89
317279	453	425	150	-1	-1	-1	2022_18	v	70-79
317280	787	752	-1	-1	-1	-1	2023_18	m	80-89
317281	350	315	-1	-1	-1	-1	2022_5	m	>= 90
317282	299	271	-1	-1	-1	-1	2021_48	m	80-89
317283	642	614	-1	-1	-1	-1	2023_31	v	50-59
317284	336	301	105	-1	-1	-1	2022_18	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317285	249	221	-1	-1	-1	-1	2021_44	v	80-89
317286	20	-1	-1	-1	-1	-1	2021_18	v	80-89
317287	506	471	217	119	-1	-1	2022_26	m	>= 90
317288	611	576	323	-1	-1	-1	2022_44	m	80-89
317289	863	825	596	-1	-1	-1	2023_31	m	80-89
317290	331	296	33	-1	-1	-1	2022_1	v	>= 90
317291	585	550	323	-1	-1	-1	2022_40	m	80-89
317292	278	250	-1	-1	-1	-1	2021_44	v	>= 90
317293	428	392	171	69	-1	-1	2022_22	m	80-89
317294	301	266	1	-1	-1	-1	2021_48	v	>= 90
317295	332	297	39	-1	-1	-1	2022_1	v	>= 90
317296	438	403	-1	-1	-1	-1	2022_22	m	80-89
317297	258	223	-1	-1	-1	-1	2021_44	v	>= 90
317298	752	724	471	-1	-1	-1	2023_13	m	>= 90
317299	723	687	477	-1	-1	-1	2023_13	v	80-89
317300	745	710	456	337	-1	-1	2023_9	v	80-89
317301	633	597	342	216	-1	-1	2022_44	v	>= 90
317302	559	524	273	161	-1	-1	2022_35	m	>= 90
317303	326	292	105	-1	-1	-1	2022_9	m	70-79
317304	726	691	465	-1	-1	-1	2023_13	m	80-89
317305	544	504	245	-1	-1	-1	2022_31	m	>= 90
317306	192	-1	-1	-1	-1	-1	2022_26	v	70-79
317307	586	549	277	-1	-1	-1	2022_44	m	80-89
317308	740	703	502	-1	-1	-1	2023_18	m	70-79
317309	460	432	169	-1	-1	-1	2022_22	v	>= 90
317310	662	626	441	-1	-1	-1	2023_13	m	50-59
317311	673	673	645	645	366	245	2022_48	m	>= 90
317312	578	542	272	-1	-1	-1	2022_35	m	>= 90
317313	552	524	248	-1	-1	-1	2022_31	v	80-89
317314	140	119	-1	-1	-1	-1	2021_26	m	80-89
317315	341	257	69	-1	-1	-1	2022_9	v	>= 90
317316	378	342	105	-1	-1	-1	2022_13	v	80-89
317317	602	568	350	258	-1	-1	2022_48	m	70-79
317318	166	131	-1	-1	-1	-1	2021_35	m	>= 90
317319	548	513	-1	-1	-1	-1	2022_40	v	80-89
317320	569	541	-1	-1	-1	-1	2022_40	v	60-69
317321	273	231	-1	-1	-1	-1	2021_44	m	>= 90
317322	519	493	-1	-1	-1	-1	2023_22	v	70-79
317323	876	840	642	553	-1	-1	2023_40	v	70-79
317324	704	674	396	-1	-1	-1	2023_1	m	>= 90
317325	969	941	710	-1	-1	-1	2023_48	m	70-79
317326	790	755	534	458	-1	-1	2023_26	m	70-79
317327	889	671	-1	-1	-1	-1	2023_40	v	<50
317328	562	513	344	-1	-1	-1	2022_48	v	60-69
317329	163	128	-1	-1	-1	-1	2021_35	m	80-89
317330	251	-1	-1	-1	-1	-1	2021_48	v	80-89
317331	49	14	1	1	-1	-1	2021_13	m	>= 90
317332	720	685	435	324	-1	-1	2023_5	v	>= 90
317333	370	335	125	-1	-1	-1	2022_18	m	70-79
317334	659	626	426	-1	-1	-1	2023_9	v	>= 90
317335	473	438	226	128	-1	-1	2022_31	m	70-79
317336	419	387	144	-1	-1	-1	2022_18	m	>= 90
317337	891	856	666	-1	-1	-1	2023_44	v	60-69
317338	374	338	157	39	-1	-1	2022_18	v	70-79
317339	636	600	332	-1	-1	-1	2022_44	m	80-89
317340	41	-1	-1	-1	-1	-1	2021_26	m	60-69
317341	62	27	-1	-1	-1	-1	2021_22	m	60-69
317342	935	897	872	701	-1	-1	2023_48	v	60-69
317343	611	-1	-1	-1	-1	-1	2022_48	v	>= 90
317344	801	766	557	-1	-1	-1	2023_26	m	70-79
317345	764	764	736	736	-1	-1	2023_9	v	>= 90
317346	674	637	494	398	-1	-1	2023_9	m	70-79
317347	296	261	118	-1	-1	-1	2022_18	v	80-89
317348	635	607	339	-1	-1	-1	2022_44	v	>= 90
317349	969	934	664	563	-1	-1	2023_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317350	887	859	577	577	458	-1	2023_26	v	>= 90
317351	202	125	-1	-1	-1	-1	2021_44	v	80-89
317352	583	548	317	-1	-1	-1	2022_44	v	80-89
317353	409	374	-1	-1	-1	-1	2022_35	v	<50
317354	868	779	623	618	-1	-1	2023_35	v	70-79
317355	63	34	-1	-1	-1	-1	2021_13	v	80-89
317356	196	161	-1	-1	-1	-1	2021_44	v	70-79
317357	204	170	-1	-1	-1	-1	2021_48	m	70-79
317358	517	481	230	-1	-1	-1	2022_31	m	60-69
317359	645	608	369	271	-1	-1	2022_48	v	80-89
317360	968	928	700	-1	-1	-1	2023_48	m	80-89
317361	805	766	566	419	-1	-1	2023_18	m	80-89
317362	120	85	-1	-1	-1	-1	2021_26	m	80-89
317363	299	215	40	-1	-1	-1	2022_5	m	60-69
317364	940	905	624	-1	-1	-1	2023_35	m	>= 90
317365	851	816	660	-1	-1	-1	2023_44	v	50-59
317366	748	713	481	-1	-1	-1	2023_18	v	70-79
317367	173	145	-1	-1	-1	-1	2021_35	m	70-79
317368	778	743	553	-1	-1	-1	2023_26	m	60-69
317369	875	840	643	-1	-1	-1	2023_40	m	70-79
317370	549	521	248	137	-1	-1	2022_31	v	80-89
317371	397	369	95	-1	-1	-1	2022_9	m	>= 90
317372	211	176	-1	-1	-1	-1	2021_48	v	70-79
317373	642	397	-1	-1	-1	-1	2023_1	v	70-79
317374	642	607	-1	-1	-1	-1	2023_5	m	70-79
317375	293	13	12	-1	-1	-1	2022_1	m	80-89
317376	117	94	-1	-1	-1	-1	2021_44	v	70-79
317377	633	598	378	-1	-1	-1	2023_5	v	>= 90
317378	696	655	414	322	-1	-1	2023_5	m	80-89
317379	853	592	-1	-1	-1	-1	2023_31	v	>= 90
317380	681	646	381	-1	-1	-1	2023_1	m	>= 90
317381	252	217	26	-1	-1	-1	2022_1	m	80-89
317382	492	464	188	-1	-1	-1	2022_26	m	50-59
317383	526	491	258	-1	-1	-1	2022_40	v	70-79
317384	717	717	669	479	-1	-1	2023_18	v	>= 90
317385	810	773	573	-1	-1	-1	2023_31	m	60-69
317386	497	462	242	-1	-1	-1	2022_35	m	70-79
317387	908	846	666	-1	-1	-1	2023_44	v	>= 90
317388	573	538	298	-1	-1	-1	2022_40	v	80-89
317389	957	957	922	922	655	-1	2023_40	m	>= 90
317390	419	384	105	-1	-1	-1	2022_13	m	>= 90
317391	438	402	147	37	-1	-1	2022_18	v	80-89
317392	378	335	39	-1	-1	-1	2022_18	m	70-79
317393	542	489	271	-1	-1	-1	2022_40	m	80-89
317394	95	31	-1	-1	-1	-1	2021_40	v	70-79
317395	756	721	435	-1	-1	-1	2023_9	v	>= 90
317396	449	413	226	1	-1	-1	2022_31	v	60-69
317397	308	281	-1	-1	-1	-1	2022_18	v	70-79
317398	511	476	206	93	-1	-1	2022_26	m	>= 90
317399	567	534	324	215	-1	-1	2022_44	v	80-89
317400	657	622	405	-1	-1	-1	2023_5	v	80-89
317401	891	856	634	1	1	1	2023_40	m	70-79
317402	820	785	537	-1	-1	-1	2023_26	v	80-89
317403	336	308	-1	-1	-1	-1	2022_1	m	80-89
317404	773	734	482	382	-1	-1	2023_13	m	>= 90
317405	895	860	611	505	-1	-1	2023_31	v	80-89
317406	774	739	465	-1	-1	-1	2023_13	m	>= 90
317407	916	881	672	-1	-1	-1	2023_44	v	70-79
317408	657	622	446	327	-1	-1	2023_5	m	80-89
317409	398	363	95	-1	-1	-1	2022_9	v	>= 90
317410	794	766	480	-1	-1	-1	2023_13	v	70-79
317411	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
317412	973	938	711	-1	-1	-1	2023_48	m	70-79
317413	1022	987	722	-1	-1	-1	2023_48	v	>= 90
317414	295	260	32	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317415	991	957	700	-1	-1	-1	2023_44	v	80-89
317416	33	-1	-1	-1	-1	-1	2021_9	v	80-89
317417	552	517	293	-1	-1	-1	2022_44	m	70-79
317418	883	856	488	-1	-1	-1	2023_26	v	80-89
317419	727	683	1	-1	-1	-1	2023_18	m	70-79
317420	879	845	631	536	-1	-1	2023_35	v	80-89
317421	551	515	290	-1	-1	-1	2022_40	v	80-89
317422	871	836	577	-1	-1	-1	2023_31	m	80-89
317423	122	87	-1	-1	-1	-1	2021_26	m	80-89
317424	220	185	1	-1	-1	-1	2021_40	v	>= 90
317425	944	909	643	537	-1	-1	2023_35	m	>= 90
317426	303	268	28	-1	-1	-1	2022_5	m	70-79
317427	382	346	97	-1	-1	-1	2022_9	v	>= 90
317428	687	652	419	-1	-1	-1	2023_5	m	80-89
317429	232	197	-1	-1	-1	-1	2021_48	m	70-79
317430	927	906	579	-1	-1	-1	2023_31	v	60-69
317431	757	722	-1	-1	-1	-1	2023_26	v	70-79
317432	667	632	453	-1	-1	-1	2023_9	v	70-79
317433	264	229	2	-1	-1	-1	2022_1	m	70-79
317434	588	554	352	-1	-1	-1	2023_1	m	70-79
317435	873	838	641	-1	-1	-1	2023_40	m	60-69
317436	770	749	446	-1	-1	-1	2023_9	m	<50
317437	306	271	-1	-1	-1	-1	2022_18	v	60-69
317438	625	590	375	276	-1	-1	2023_1	v	70-79
317439	962	928	670	558	-1	-1	2023_40	v	>= 90
317440	178	150	-1	-1	-1	-1	2021_31	v	>= 90
317441	332	292	52	-1	-1	-1	2022_5	v	80-89
317442	-5	-1	-1	-1	-1	-1	2021_48	m	>= 90
317443	578	543	346	-1	-1	-1	2022_48	m	70-79
317444	661	626	433	-1	-1	-1	2023_9	m	60-69
317445	527	506	-1	-1	-1	-1	2022_26	v	>= 90
317446	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
317447	6	-1	-1	-1	-1	-1	2021_5	v	80-89
317448	669	643	369	-1	-1	-1	2022_48	v	>= 90
317449	941	904	721	721	-1	-1	2023_48	m	70-79
317450	478	443	-1	-1	-1	-1	2022_26	m	80-89
317451	773	737	-1	-1	-1	-1	2023_18	m	80-89
317452	932	892	636	541	-1	-1	2023_35	v	>= 90
317453	812	770	560	-1	-1	-1	2023_22	v	80-89
317454	607	335	-1	-1	-1	-1	2022_44	v	80-89
317455	78	-1	-1	-1	-1	-1	2021_26	v	>= 90
317456	119	41	-1	-1	-1	-1	2021_26	m	60-69
317457	519	491	217	-1	-1	-1	2022_26	v	>= 90
317458	962	922	693	581	-1	-1	2023_44	v	80-89
317459	765	682	457	-1	-1	-1	2023_13	v	60-69
317460	710	675	427	326	-1	-1	2023_5	m	>= 90
317461	213	177	1	1	-1	1	2021_44	m	80-89
317462	105	70	-1	-1	-1	-1	2021_40	v	<50
317463	389	356	134	-1	-1	-1	2022_18	v	70-79
317464	671	644	366	-1	-1	-1	2022_48	v	>= 90
317465	950	915	716	-1	-1	-1	2023_48	m	70-79
317466	442	233	135	-1	-1	1	2022_26	v	60-69
317467	760	724	462	336	-1	-1	2023_9	v	>= 90
317468	656	621	433	-1	-1	-1	2023_5	v	70-79
317469	877	835	711	-1	-1	-1	2023_40	v	50-59
317470	704	676	490	392	-1	-1	2023_9	v	70-79
317471	19	-1	-1	-1	-1	-1	2021_13	m	80-89
317472	178	143	-1	-1	-1	-1	2021_35	m	80-89
317473	284	263	-1	-1	-1	-1	2021_44	v	80-89
317474	728	693	432	-1	-1	-1	2023_5	v	>= 90
317475	131	96	-1	-1	-1	-1	2021_26	m	60-69
317476	553	553	375	-1	-1	-1	2023_1	m	60-69
317477	367	332	72	-1	-1	-1	2022_13	m	80-89
317478	577	541	302	184	-1	-1	2022_40	v	80-89
317479	712	691	397	-1	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317480	429	394	143	-1	-1	-1	2022_18	m	80-89
317481	862	824	585	473	-1	-1	2023_26	m	>= 90
317482	605	570	407	-1	-1	-1	2023_9	v	70-79
317483	638	610	423	-1	-1	-1	2023_1	v	60-69
317484	905	870	658	-1	-1	-1	2023_44	m	70-79
317485	888	852	688	-1	-1	-1	2023_40	m	80-89
317486	742	706	476	384	-1	-1	2023_13	v	80-89
317487	428	393	191	-1	-1	-1	2022_26	v	70-79
317488	677	656	351	-1	-1	-1	2022_48	m	70-79
317489	99	63	1	-1	-1	-1	2021_22	m	80-89
317490	810	775	476	-1	-1	-1	2023_18	m	>= 90
317491	731	696	492	-1	-1	-1	2023_18	v	70-79
317492	703	667	387	289	-1	-1	2023_1	v	>= 90
317493	167	131	-1	-1	-1	-1	2021_44	m	60-69
317494	867	831	648	-1	-1	-1	2023_40	v	50-59
317495	959	924	723	-1	-1	-1	2024_1	m	50-59
317496	712	676	431	-1	-1	-1	2023_5	m	>= 90
317497	696	661	419	322	-1	-1	2023_5	m	80-89
317498	914	878	661	564	-1	-1	2023_40	m	>= 90
317499	121	86	-1	-1	-1	-1	2021_22	v	>= 90
317500	95	18	-1	-1	-1	-1	2021_31	v	80-89
317501	298	263	60	-1	-1	-1	2022_9	m	70-79
317502	22	-1	-1	-1	-1	-1	2021_22	v	70-79
317503	723	462	-1	-1	-1	-1	2023_18	m	70-79
317504	455	401	207	105	-1	-1	2022_26	m	70-79
317505	992	954	696	603	-1	-1	2023_44	m	80-89
317506	489	461	184	75	-1	-1	2022_22	v	70-79
317507	277	236	3	-1	-1	-1	2022_1	m	70-79
317508	59	24	-1	-1	-1	-1	2021_22	m	80-89
317509	13	-1	-1	-1	-1	-1	2021_22	v	60-69
317510	381	346	63	-1	-1	-1	2022_9	v	80-89
317511	754	719	461	360	-1	-1	2023_9	m	>= 90
317512	18	-1	-1	-1	-1	-1	2021_13	m	80-89
317513	980	896	726	-1	-1	-1	2023_44	v	60-69
317514	849	813	-1	-1	-1	-1	2023_40	v	50-59
317515	189	150	-1	-1	-1	-1	2021_40	m	80-89
317516	1052	1017	754	663	-1	-1	2024_1	v	>= 90
317517	214	137	-1	-1	-1	-1	2021_44	v	60-69
317518	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
317519	847	819	553	430	-1	-1	2023_22	m	70-79
317520	308	273	90	-1	-1	-1	2022_9	m	70-79
317521	545	510	267	160	-1	-1	2022_35	m	80-89
317522	80	-1	-1	-1	-1	-1	2021_26	v	60-69
317523	245	217	-1	-1	-1	-1	2021_40	m	>= 90
317524	777	742	494	389	-1	-1	2023_13	v	>= 90
317525	131	96	-1	-1	-1	-1	2021_35	m	70-79
317526	724	716	1	1	-1	-1	2023_26	v	70-79
317527	572	537	336	223	-1	-1	2022_44	v	80-89
317528	55	19	-1	-1	-1	-1	2021_22	v	80-89
317529	155	127	-1	-1	-1	-1	2021_26	m	80-89
317530	320	285	13	-1	-1	-1	2022_1	m	80-89
317531	251	216	-1	-1	-1	-1	2022_1	v	70-79
317532	487	451	293	-1	-1	-1	2022_44	v	<50
317533	546	518	335	209	-1	-1	2022_40	m	70-79
317534	645	610	456	-1	-1	-1	2023_9	v	50-59
317535	1029	1001	729	-1	-1	-1	2023_48	m	70-79
317536	953	915	662	-1	-1	-1	2023_40	v	80-89
317537	692	657	456	-1	-1	-1	2023_13	m	70-79
317538	515	476	216	100	-1	-1	2022_26	v	>= 90
317539	896	861	617	-1	-1	-1	2023_35	m	80-89
317540	723	686	-1	-1	-1	-1	2023_26	m	70-79
317541	93	65	-1	-1	-1	-1	2021_18	v	>= 90
317542	305	270	-1	-1	-1	-1	2022_9	m	70-79
317543	863	857	845	816	571	571	2023_26	v	>= 90
317544	858	823	-1	-1	-1	-1	2023_40	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317545	9	-1	-1	-1	-1	-1	2021_18	m	70-79
317546	410	375	140	-1	-1	-1	2022_22	m	80-89
317547	702	665	463	-1	-1	-1	2023_13	m	70-79
317548	728	692	-1	-1	-1	-1	2023_9	v	80-89
317549	254	-1	-1	-1	-1	-1	2022_1	v	70-79
317550	894	859	589	-1	-1	-1	2023_40	v	70-79
317551	628	593	301	-1	-1	-1	2022_44	v	>= 90
317552	201	166	29	-1	-1	-1	2021_48	v	70-79
317553	823	788	647	-1	-1	-1	2023_40	m	70-79
317554	181	145	1	-1	-1	-1	2021_48	m	<50
317555	336	308	-1	-1	-1	-1	2022_1	v	>= 90
317556	760	732	449	351	-1	-1	2023_9	v	>= 90
317557	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
317558	403	368	131	-1	-1	-1	2022_18	v	80-89
317559	595	541	342	-1	-1	-1	2022_48	v	60-69
317560	747	712	499	405	-1	-1	2023_18	v	70-79
317561	101	77	-1	-1	-1	-1	2022_13	v	80-89
317562	509	473	-1	-1	-1	-1	2022_35	v	70-79
317563	992	957	734	643	-1	-1	2024_1	v	70-79
317564	646	608	392	-1	-1	-1	2023_1	m	80-89
317565	483	415	-1	-1	-1	-1	2022_35	m	60-69
317566	706	672	398	-1	-1	-1	2023_5	v	80-89
317567	981	953	672	-1	-1	-1	2023_44	v	80-89
317568	588	553	335	-1	-1	-1	2022_48	m	70-79
317569	622	587	374	-1	-1	-1	2023_1	m	70-79
317570	259	182	-1	-1	-1	-1	2022_1	m	60-69
317571	215	187	-1	-1	-1	-1	2021_35	v	80-89
317572	643	615	337	-1	-1	-1	2022_44	v	70-79
317573	463	428	-1	-1	-1	-1	2022_22	v	>= 90
317574	214	186	-1	-1	-1	-1	2021_40	m	80-89
317575	99	-1	-1	-1	-1	-1	2021_40	v	80-89
317576	402	402	364	122	18	-1	2022_13	v	70-79
317577	365	329	107	-1	-1	-1	2022_13	v	80-89
317578	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
317579	674	639	444	-1	-1	-1	2023_9	m	70-79
317580	488	436	272	-1	-1	-1	2022_40	v	50-59
317581	517	266	-1	-1	-1	-1	2022_35	m	60-69
317582	532	496	316	-1	-1	-1	2022_44	m	60-69
317583	476	441	177	69	-1	-1	2022_22	v	>= 90
317584	1009	975	729	633	-1	-1	2023_48	m	80-89
317585	384	349	150	-1	-1	-1	2022_18	v	>= 90
317586	109	-1	-1	-1	-1	-1	2021_31	v	>= 90
317587	980	-1	-1	-1	-1	-1	2023_48	v	60-69
317588	701	666	397	298	-1	-1	2023_1	v	>= 90
317589	256	179	-1	-1	-1	-1	2021_44	m	60-69
317590	950	914	693	-1	-1	-1	2023_48	v	70-79
317591	1011	976	696	1	-1	-1	2023_48	m	80-89
317592	701	659	420	-1	-1	-1	2023_5	v	>= 90
317593	180	152	-1	-1	-1	-1	2021_31	v	80-89
317594	68	-1	-1	-1	-1	-1	2022_5	v	>= 90
317595	497	455	252	-1	-1	-1	2022_35	m	70-79
317596	589	554	317	-1	-1	-1	2022_44	v	80-89
317597	273	238	38	-1	-1	-1	2022_5	m	80-89
317598	530	493	236	146	-1	-1	2022_31	m	>= 90
317599	707	434	-1	-1	-1	-1	2023_9	v	>= 90
317600	821	786	-1	-1	-1	-1	2023_40	v	80-89
317601	884	849	621	526	-1	-1	2023_35	m	80-89
317602	333	305	31	-1	-1	-1	2022_1	v	>= 90
317603	108	34	-1	-1	-1	-1	2021_31	v	60-69
317604	299	264	-1	-1	-1	-1	2022_1	m	>= 90
317605	683	624	503	404	-1	-1	2023_9	m	60-69
317606	256	221	9	-1	-1	-1	2022_1	m	70-79
317607	710	674	307	-1	-1	-1	2023_5	v	>= 90
317608	605	577	297	-1	-1	-1	2022_40	v	80-89
317609	119	-1	-1	-1	-1	-1	2021_40	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317610	678	617	423	-1	-1	-1	2023_9	m	60-69
317611	842	774	576	-1	-1	-1	2023_31	m	70-79
317612	951	916	635	-1	-1	-1	2023_48	m	70-79
317613	663	628	385	-1	-1	-1	2023_1	m	80-89
317614	775	718	554	-1	-1	-1	2023_26	v	60-69
317615	467	390	202	-1	-1	-1	2022_22	v	60-69
317616	870	835	620	-1	-1	-1	2023_35	v	70-79
317617	234	164	-1	-1	-1	-1	2022_1	m	>= 90
317618	390	362	90	-1	-1	-1	2022_9	v	>= 90
317619	207	-1	1	-1	-1	-1	2021_48	m	60-69
317620	518	483	227	-1	-1	-1	2022_40	m	70-79
317621	761	732	460	-1	-1	-1	2023_9	v	80-89
317622	681	646	386	-1	-1	-1	2023_1	v	80-89
317623	485	457	257	165	-1	-1	2022_31	m	70-79
317624	551	523	237	123	-1	-1	2022_31	v	80-89
317625	359	324	197	-1	-1	-1	2022_18	m	70-79
317626	839	832	762	608	501	-1	2023_31	m	70-79
317627	178	143	-1	-1	-1	-1	2021_40	m	70-79
317628	127	89	-1	-1	-1	-1	2021_31	m	80-89
317629	957	922	703	-1	-1	-1	2023_48	m	70-79
317630	1022	987	726	630	-1	-1	2023_48	v	80-89
317631	72	-1	-1	-1	-1	-1	2022_13	m	>= 90
317632	961	926	673	564	-1	-1	2023_40	m	>= 90
317633	698	670	326	-1	-1	-1	2023_1	v	80-89
317634	364	330	122	18	-1	-1	2022_13	v	>= 90
317635	356	321	123	-1	-1	-1	2022_18	v	70-79
317636	34	4	-1	-1	-1	-1	2021_9	v	>= 90
317637	874	797	561	-1	-1	-1	2023_35	m	70-79
317638	533	497	-1	-1	-1	-1	2022_44	m	60-69
317639	251	250	-1	-1	-1	-1	2022_5	m	50-59
317640	288	253	-1	-1	-1	-1	2021_48	v	80-89
317641	317	282	62	-1	-1	-1	2022_9	m	70-79
317642	31	-1	-1	-1	-1	-1	2021_22	v	70-79
317643	292	256	111	-1	-1	-1	2022_5	m	70-79
317644	1011	974	715	-1	-1	-1	2023_48	v	80-89
317645	732	607	495	-1	-1	-1	2023_18	m	70-79
317646	568	533	279	-1	-1	-1	2022_35	m	>= 90
317647	427	399	99	-1	-1	-1	2022_13	v	>= 90
317648	850	815	570	-1	-1	-1	2023_26	m	80-89
317649	389	359	156	-1	-1	-1	2022_18	m	70-79
317650	898	863	598	499	-1	-1	2023_31	m	>= 90
317651	217	189	-1	-1	-1	-1	2021_40	m	80-89
317652	185	-1	-1	-1	-1	-1	2021_31	v	>= 90
317653	552	516	315	-1	-1	-1	2022_44	m	>= 90
317654	425	336	198	-1	-1	-1	2022_22	v	60-69
317655	301	266	114	-1	-1	-1	2022_18	m	50-59
317656	672	644	360	1	-1	1	2022_48	v	>= 90
317657	331	296	9	-1	-1	-1	2022_1	v	80-89
317658	75	40	-1	-1	-1	-1	2021_26	v	80-89
317659	913	885	601	-1	-1	-1	2023_31	v	>= 90
317660	665	630	460	-1	-1	-1	2023_9	v	70-79
317661	728	686	471	374	1	1	2023_13	v	80-89
317662	423	387	160	63	-1	-1	2022_22	m	80-89
317663	501	-1	-1	-1	-1	-1	2023_31	v	>= 90
317664	423	423	-1	-1	-1	-1	2022_31	m	50-59
317665	888	852	647	553	-1	-1	2023_40	m	70-79
317666	940	905	630	-1	-1	-1	2023_35	v	>= 90
317667	97	-1	-1	-1	-1	-1	2021_48	m	60-69
317668	942	942	913	913	521	-1	2023_35	v	>= 90
317669	515	453	124	-1	-1	-1	2022_26	v	>= 90
317670	426	310	-1	-1	-1	-1	2023_5	v	>= 90
317671	764	729	451	-1	-1	-1	2023_13	m	>= 90
317672	970	933	669	-1	-1	-1	2023_40	v	>= 90
317673	506	471	264	-1	-1	-1	2022_40	m	80-89
317674	685	614	436	-1	-1	-1	2023_9	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317675	591	556	289	-1	-1	-1	2022_40	m	80-89
317676	401	121	-1	-1	-1	-1	2022_13	v	70-79
317677	784	742	544	-1	-1	-1	2023_31	m	60-69
317678	292	206	34	-1	-1	-1	2022_5	v	70-79
317679	858	830	644	513	-1	-1	2023_31	m	70-79
317680	362	334	56	-1	-1	-1	2022_5	m	70-79
317681	752	717	532	-1	-1	-1	2023_22	v	70-79
317682	931	896	651	567	-1	-1	2023_40	v	80-89
317683	942	907	693	602	-1	-1	2023_44	v	80-89
317684	248	213	11	-1	-1	-1	2022_1	v	70-79
317685	853	818	547	434	-1	-1	2023_22	v	80-89
317686	540	505	264	-1	-1	-1	2022_35	v	>= 90
317687	443	401	141	-1	-1	-1	2022_22	v	>= 90
317688	521	493	204	98	-1	-1	2022_26	v	>= 90
317689	605	572	391	-1	-1	-1	2023_1	v	80-89
317690	609	365	252	-1	-1	-1	2022_48	m	50-59
317691	353	318	113	16	-1	-1	2022_13	m	80-89
317692	305	221	82	-1	-1	-1	2022_5	m	60-69
317693	151	110	-1	-1	-1	-1	2021_26	v	>= 90
317694	486	451	214	-1	-1	-1	2022_31	m	80-89
317695	664	626	284	-1	-1	-1	2023_1	m	80-89
317696	761	761	730	449	351	-1	2023_9	m	80-89
317697	551	523	-1	-1	-1	-1	2022_31	v	>= 90
317698	400	360	100	-1	-1	-1	2022_13	v	>= 90
317699	186	151	-1	-1	-1	-1	2021_44	m	70-79
317700	632	605	489	-1	-1	-1	2023_18	m	80-89
317701	215	180	-1	-1	-1	-1	2021_40	m	80-89
317702	687	652	-1	-1	-1	-1	2023_13	m	60-69
317703	397	338	183	-1	-1	-1	2022_22	m	80-89
317704	225	190	-1	-1	-1	-1	2021_40	m	>= 90
317705	894	859	641	-1	-1	-1	2023_40	v	70-79
317706	362	328	-1	-1	-1	-1	2022_22	m	60-69
317707	380	345	-1	-1	-1	-1	2022_9	m	80-89
317708	613	578	353	-1	-1	-1	2023_1	v	70-79
317709	101	66	-1	-1	-1	-1	2021_31	m	70-79
317710	656	621	397	-1	-1	-1	2023_5	v	80-89
317711	813	778	576	481	-1	-1	2023_26	v	70-79
317712	797	760	511	-1	-1	-1	2023_18	m	70-79
317713	299	265	-1	-1	-1	-1	2022_18	v	50-59
317714	494	453	222	-1	-1	-1	2022_31	m	80-89
317715	945	910	649	545	-1	-1	2023_35	v	>= 90
317716	123	95	-1	-1	-1	-1	2021_22	v	60-69
317717	286	251	139	45	-1	-1	2022_9	v	50-59
317718	137	102	-1	-1	-1	-1	2021_26	v	80-89
317719	743	707	488	-1	-1	-1	2023_18	v	70-79
317720	283	248	60	-1	-1	-1	2022_9	v	60-69
317721	814	779	507	411	-1	-1	2023_18	m	>= 90
317722	363	349	286	129	-1	-1	2022_18	v	>= 90
317723	138	101	-1	-1	-1	-1	2021_31	v	80-89
317724	769	469	-1	-1	-1	-1	2023_18	v	80-89
317725	40	3	-1	-1	-1	-1	2021_31	m	<50
317726	405	377	153	50	-1	-1	2022_13	m	60-69
317727	72	-1	-1	-1	-1	-1	2021_31	v	80-89
317728	243	208	-1	-1	-1	-1	2021_44	v	80-89
317729	931	896	657	-1	-1	-1	2023_40	v	80-89
317730	298	260	7	-1	-1	-1	2021_48	m	>= 90
317731	971	943	670	-1	-1	-1	2023_40	v	80-89
317732	483	441	212	107	-1	-1	2022_26	v	>= 90
317733	541	514	278	-1	-1	-1	2022_31	v	<50
317734	32	4	-1	-1	-1	-1	2021_9	v	70-79
317735	1025	990	720	-1	-1	-1	2023_48	m	80-89
317736	831	793	525	-1	-1	-1	2023_22	v	80-89
317737	432	397	197	101	-1	-1	2022_26	m	70-79
317738	526	491	275	184	-1	-1	2022_40	m	70-79
317739	647	612	370	-1	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317740	789	754	494	-1	-1	-1	2023_18	m	80-89
317741	141	106	-1	-1	-1	-1	2021_26	v	80-89
317742	724	689	443	-1	-1	-1	2023_9	m	80-89
317743	582	547	318	227	-1	-1	2022_44	m	80-89
317744	679	638	428	-1	-1	-1	2023_9	m	60-69
317745	531	496	216	-1	-1	-1	2022_31	m	80-89
317746	700	672	396	285	-1	-1	2023_1	v	80-89
317747	423	388	195	-1	-1	-1	2022_26	v	70-79
317748	277	249	-1	-1	-1	-1	2021_44	v	>= 90
317749	274	239	1	-1	-1	-1	2022_5	m	70-79
317750	735	696	454	-1	-1	-1	2023_9	m	80-89
317751	4	-1	-1	-1	-1	-1	2021_5	v	60-69
317752	864	828	618	-1	-1	-1	2023_35	m	70-79
317753	257	220	-1	-1	-1	-1	2021_48	m	80-89
317754	831	791	513	-1	-1	-1	2023_22	v	>= 90
317755	49	-1	-1	-1	-1	-1	2022_5	m	>= 90
317756	848	813	659	-1	-1	-1	2023_44	v	80-89
317757	565	530	274	161	-1	-1	2022_35	v	80-89
317758	586	586	512	-1	-1	-1	2023_9	v	80-89
317759	343	266	-1	-1	-1	-1	2022_13	v	>= 90
317760	460	433	216	120	-1	-1	2022_26	v	50-59
317761	314	279	4	-1	-1	-1	2022_1	v	80-89
317762	397	369	-1	-1	-1	-1	2022_9	v	>= 90
317763	670	448	-1	-1	-1	-1	2023_13	v	50-59
317764	690	655	397	278	-1	-1	2023_1	m	80-89
317765	276	248	-1	-1	-1	-1	2021_44	m	80-89
317766	1003	975	731	-1	-1	-1	2023_48	m	70-79
317767	153	126	126	-1	-1	-1	2021_26	v	70-79
317768	502	425	239	-1	-1	-1	2022_35	m	60-69
317769	338	303	39	-1	-1	-1	2022_1	v	>= 90
317770	207	166	-1	-1	-1	-1	2021_35	m	>= 90
317771	121	92	-1	-1	-1	-1	2021_31	m	70-79
317772	348	313	-1	-1	-1	-1	2022_18	v	60-69
317773	229	193	-1	-1	-1	-1	2021_40	m	80-89
317774	250	198	-1	-1	-1	-1	2021_48	m	60-69
317775	658	623	418	328	-1	-1	2023_5	v	70-79
317776	679	658	365	-1	-1	-1	2022_48	m	>= 90
317777	332	305	26	-1	-1	-1	2022_1	m	80-89
317778	519	484	282	-1	-1	-1	2022_40	m	70-79
317779	444	409	233	-1	-1	-1	2022_35	v	<50
317780	126	96	-1	-1	-1	-1	2021_22	v	80-89
317781	537	502	283	-1	-1	-1	2022_40	v	70-79
317782	831	810	517	395	-1	-1	2023_18	m	80-89
317783	122	94	-1	-1	-1	-1	2021_22	v	80-89
317784	152	111	-1	-1	-1	-1	2021_26	m	>= 90
317785	399	364	122	-1	-1	-1	2022_13	m	80-89
317786	519	484	241	145	-1	-1	2022_31	v	80-89
317787	111	76	-1	-1	-1	-1	2021_26	v	80-89
317788	416	381	161	-1	-1	-1	2022_13	m	80-89
317789	513	485	198	-1	-1	-1	2022_26	v	80-89
317790	864	836	553	462	-1	-1	2023_26	v	>= 90
317791	850	814	541	429	-1	-1	2023_22	v	>= 90
317792	300	272	-1	-1	-1	-1	2021_48	m	80-89
317793	26	26	-1	-1	-1	-1	2021_9	m	>= 90
317794	945	908	696	-1	-1	-1	2023_48	v	70-79
317795	117	91	-1	-1	-1	-1	2021_22	v	80-89
317796	593	558	379	238	-1	-1	2022_44	m	80-89
317797	667	632	369	267	-1	-1	2022_48	m	>= 90
317798	813	736	526	432	-1	-1	2023_22	m	70-79
317799	38	3	-1	-1	-1	-1	2021_13	m	80-89
317800	321	286	93	9	-1	-1	2022_13	v	70-79
317801	577	542	-1	-1	-1	-1	2022_48	v	70-79
317802	629	593	398	-1	-1	-1	2023_5	v	70-79
317803	604	576	303	-1	-1	-1	2022_40	v	>= 90
317804	198	162	-1	-1	-1	-1	2022_1	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317805	534	499	240	-1	-1	-1	2022_35	v	80-89
317806	701	666	469	-1	-1	-1	2023_18	v	50-59
317807	739	704	441	-1	-1	-1	2023_13	v	80-89
317808	591	554	336	-1	-1	-1	2022_48	m	70-79
317809	516	488	244	131	-1	-1	2022_31	v	>= 90
317810	848	806	-1	-1	-1	-1	2023_31	v	80-89
317811	766	732	580	-1	-1	-1	2023_31	m	50-59
317812	727	692	522	-1	-1	-1	2023_22	m	50-59
317813	634	598	355	-1	-1	-1	2022_48	m	80-89
317814	383	348	181	-1	-1	-1	2022_22	m	80-89
317815	3	-1	-1	-1	-1	-1	2021_9	v	>= 90
317816	701	666	432	308	-1	-1	2023_5	m	>= 90
317817	242	207	11	-1	-1	-1	2022_1	v	70-79
317818	617	290	-1	-1	-1	-1	2023_1	m	80-89
317819	747	711	447	356	-1	-1	2023_9	v	>= 90
317820	253	184	183	77	-1	-1	2022_1	v	60-69
317821	451	423	136	-1	-1	-1	2022_18	v	>= 90
317822	840	805	645	-1	-1	-1	2023_35	v	80-89
317823	549	488	223	137	-1	-1	2022_31	m	80-89
317824	146	51	-1	-1	-1	-1	2021_40	m	60-69
317825	-23	-1	-1	-1	-1	-1	2021_5	v	>= 90
317826	893	858	594	502	-1	-1	2023_31	m	80-89
317827	841	806	640	566	-1	-1	2023_31	m	70-79
317828	914	879	678	-1	-1	-1	2023_44	v	60-69
317829	457	429	136	-1	-1	-1	2022_18	v	80-89
317830	851	814	576	-1	-1	-1	2023_26	v	80-89
317831	777	735	-1	-1	-1	-1	2023_22	m	70-79
317832	326	256	99	-1	-1	-1	2022_13	m	60-69
317833	529	494	277	-1	-1	-1	2022_40	v	80-89
317834	85	65	-1	-1	-1	-1	2021_18	m	80-89
317835	188	152	-1	-1	-1	-1	2021_44	m	70-79
317836	32	3	-1	-1	-1	-1	2021_44	v	60-69
317837	378	343	90	-1	-1	-1	2022_9	v	>= 90
317838	781	749	562	464	-1	-1	2023_26	v	80-89
317839	514	486	211	-1	-1	-1	2022_26	m	80-89
317840	671	636	425	-1	-1	-1	2023_9	v	70-79
317841	387	226	-1	-1	-1	-1	2022_35	m	80-89
317842	444	402	175	-1	-1	-1	2022_22	m	80-89
317843	88	52	-1	-1	-1	-1	2021_26	v	80-89
317844	326	291	31	-1	-1	-1	2022_1	v	>= 90
317845	300	266	68	-1	-1	-1	2022_9	v	80-89
317846	239	201	-1	-1	-1	-1	2021_40	v	>= 90
317847	860	832	829	553	434	-1	2023_22	v	60-69
317848	84	43	-1	-1	-1	-1	2021_26	v	80-89
317849	-4	-1	-1	-1	-1	-1	2021_13	v	70-79
317850	162	127	-1	-1	-1	-1	2021_31	m	80-89
317851	121	79	1	1	-1	-1	2021_26	m	80-89
317852	407	372	179	-1	-1	-1	2022_22	v	70-79
317853	722	687	376	-1	-1	-1	2023_13	v	>= 90
317854	840	804	550	440	-1	-1	2023_22	m	80-89
317855	727	699	429	-1	-1	-1	2023_5	v	60-69
317856	88	-1	-1	-1	-1	-1	2021_18	m	>= 90
317857	828	793	575	-1	-1	-1	2023_31	m	70-79
317858	956	920	708	-1	-1	-1	2023_48	v	80-89
317859	555	527	-1	-1	-1	-1	2022_35	m	80-89
317860	420	385	105	16	-1	-1	2022_13	v	>= 90
317861	572	537	273	155	-1	-1	2022_35	v	80-89
317862	263	228	0	-1	-1	-1	2021_48	m	80-89
317863	763	728	474	-1	-1	-1	2023_13	m	>= 90
317864	625	597	342	-1	-1	-1	2022_48	v	80-89
317865	697	669	369	-1	-1	-1	2023_1	v	70-79
317866	291	255	15	-1	-1	-1	2022_5	m	70-79
317867	320	243	53	-1	-1	-1	2022_9	m	60-69
317868	39	-1	-1	-1	-1	-1	2021_13	m	80-89
317869	333	305	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317870	788	760	477	-1	-1	-1	2023_13	v	>= 90
317871	306	278	1	-1	-1	-1	2021_48	m	70-79
317872	905	871	628	527	-1	-1	2023_35	v	80-89
317873	638	602	339	-1	-1	-1	2022_44	v	>= 90
317874	746	708	448	1	-1	-1	2023_13	m	80-89
317875	360	327	137	-1	-1	-1	2022_18	v	>= 90
317876	637	602	381	-1	-1	-1	2023_1	v	80-89
317877	997	956	723	617	-1	-1	2023_48	v	80-89
317878	695	667	390	-1	-1	-1	2023_1	m	80-89
317879	31	3	1	-1	-1	-1	2021_9	v	>= 90
317880	858	823	574	-1	-1	-1	2023_26	v	>= 90
317881	261	226	34	-1	-1	-1	2022_5	m	70-79
317882	515	480	238	-1	-1	-1	2022_31	v	>= 90
317883	965	937	747	628	-1	-1	2023_48	v	70-79
317884	782	741	-1	-1	-1	-1	2023_18	v	60-69
317885	823	789	535	-1	-1	-1	2023_22	m	>= 90
317886	58	23	-1	-1	-1	-1	2021_26	m	60-69
317887	385	349	109	-1	-1	-1	2022_9	m	80-89
317888	754	719	525	-1	-1	-1	2023_22	m	70-79
317889	193	158	-1	-1	-1	-1	2021_44	m	80-89
317890	541	506	246	-1	-1	-1	2022_31	v	>= 90
317891	632	430	-1	-1	-1	-1	2023_13	m	>= 90
317892	434	399	142	-1	-1	-1	2022_18	m	80-89
317893	128	128	52	52	-1	-1	2021_26	v	60-69
317894	412	336	-1	-1	-1	-1	2023_9	v	>= 90
317895	307	245	41	-1	-1	-1	2022_5	m	60-69
317896	845	807	554	-1	-1	-1	2023_35	v	70-79
317897	518	483	-1	-1	-1	-1	2022_40	m	80-89
317898	371	334	153	-1	-1	-1	2022_22	v	80-89
317899	73	37	-1	-1	-1	-1	2021_18	v	>= 90
317900	536	494	259	-1	-1	-1	2022_35	v	80-89
317901	905	877	631	525	-1	-1	2023_35	v	70-79
317902	412	377	191	-1	-1	-1	2022_26	v	70-79
317903	515	489	99	-1	-1	-1	2022_26	v	>= 90
317904	142	107	-1	-1	-1	-1	2021_44	m	50-59
317905	182	147	-1	-1	-1	-1	2021_40	m	80-89
317906	825	790	577	-1	-1	-1	2023_31	m	70-79
317907	342	307	-1	-1	-1	-1	2022_5	v	>= 90
317908	614	578	333	-1	-1	-1	2022_44	v	>= 90
317909	353	319	81	-1	-1	-1	2022_9	v	80-89
317910	448	412	195	-1	-1	-1	2022_31	m	60-69
317911	899	865	622	533	-1	-1	2023_35	m	80-89
317912	630	580	365	-1	-1	-1	2023_1	m	80-89
317913	339	311	31	-1	-1	-1	2022_1	m	>= 90
317914	686	659	436	339	-1	-1	2023_9	v	70-79
317915	824	796	605	-1	-1	-1	2023_26	m	60-69
317916	1024	989	732	624	-1	-1	2023_48	v	>= 90
317917	912	877	670	-1	-1	-1	2023_44	v	80-89
317918	967	890	700	-1	-1	-1	2023_48	m	60-69
317919	694	659	-1	-1	-1	-1	2023_5	v	>= 90
317920	484	444	170	77	-1	-1	2022_22	v	>= 90
317921	635	595	405	-1	-1	-1	2023_5	v	70-79
317922	483	447	190	-1	-1	-1	2022_22	v	>= 90
317923	34	-1	-1	-1	-1	-1	2021_31	m	<50
317924	757	722	-1	-1	-1	-1	2023_31	v	<50
317925	665	631	403	-1	-1	-1	2023_5	m	80-89
317926	655	620	353	258	-1	-1	2022_48	m	80-89
317927	929	894	662	-1	-1	-1	2023_44	m	70-79
317928	293	258	-1	-1	-1	-1	2021_48	v	>= 90
317929	-3	-1	-1	-1	-1	-1	2021_5	m	70-79
317930	429	401	115	3	-1	-1	2022_13	v	70-79
317931	50	12	-1	-1	-1	-1	2021_18	v	>= 90
317932	179	144	60	-1	-1	-1	2022_1	v	50-59
317933	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
317934	16	-1	-1	-1	-1	-1	2021_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
317935	673	644	366	246	-1	-1	2022_48	v	>= 90
317936	1028	992	724	635	-1	-1	2023_48	v	>= 90
317937	443	366	171	-1	-1	-1	2022_26	m	70-79
317938	970	949	659	-1	-1	-1	2023_40	v	50-59
317939	395	107	-1	-1	-1	-1	2022_13	v	>= 90
317940	324	289	-1	-1	-1	-1	2022_13	m	60-69
317941	526	486	276	-1	-1	-1	2022_35	m	80-89
317942	958	923	653	-1	-1	-1	2023_48	v	70-79
317943	357	322	-1	-1	-1	-1	2022_22	v	50-59
317944	411	375	126	36	-1	-1	2022_18	v	80-89
317945	774	702	531	-1	-1	-1	2023_26	m	60-69
317946	440	405	204	-1	-1	-1	2022_26	m	>= 90
317947	291	-1	-1	-1	-1	-1	2022_40	v	>= 90
317948	914	879	702	-1	-1	-1	2023_48	v	80-89
317949	262	185	23	-1	-1	-1	2022_1	v	60-69
317950	258	222	-1	-1	-1	-1	2022_5	v	60-69
317951	86	51	-1	-1	-1	-1	2021_18	v	>= 90
317952	508	473	267	-1	-1	-1	2022_35	v	80-89
317953	765	732	555	555	-1	-1	2023_26	m	>= 90
317954	934	897	710	555	-1	-1	2023_40	m	80-89
317955	108	-1	-1	-1	-1	-1	2021_35	v	70-79
317956	92	57	-1	-1	-1	-1	2021_31	v	70-79
317957	125	97	-1	-1	-1	-1	2021_22	v	80-89
317958	882	848	613	-1	-1	-1	2023_35	m	80-89
317959	803	733	730	549	-1	-1	2023_26	v	60-69
317960	48	-1	-1	-1	-1	-1	2021_22	m	70-79
317961	852	816	495	-1	-1	-1	2023_31	v	80-89
317962	344	309	49	-1	-1	-1	2022_5	m	80-89
317963	526	490	212	-1	-1	-1	2022_31	m	80-89
317964	276	241	-1	-1	-1	-1	2021_44	v	>= 90
317965	15	-1	-1	-1	-1	-1	2021_18	m	80-89
317966	1031	1031	1003	1003	735	611	2023_48	v	80-89
317967	162	127	-1	-1	-1	-1	2021_40	v	70-79
317968	457	429	153	33	-1	-1	2022_18	v	>= 90
317969	863	827	635	-1	-1	-1	2023_40	v	50-59
317970	65	37	-1	-1	-1	-1	2021_13	v	>= 90
317971	572	533	303	-1	-1	-1	2022_40	v	80-89
317972	334	299	85	-1	-1	-1	2022_13	m	70-79
317973	613	536	374	-1	-1	-1	2023_1	m	60-69
317974	685	660	375	-1	-1	-1	2023_1	m	60-69
317975	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
317976	623	587	368	-1	-1	-1	2023_1	v	70-79
317977	991	955	681	-1	-1	-1	2023_44	v	>= 90
317978	770	735	530	-1	-1	-1	2023_22	v	70-79
317979	763	728	562	431	-1	-1	2023_18	m	70-79
317980	1030	995	718	-1	-1	-1	2023_48	m	>= 90
317981	253	218	17	-1	-1	-1	2022_1	v	70-79
317982	257	222	-1	-1	-1	-1	2021_44	m	>= 90
317983	438	405	151	44	-1	-1	2022_18	m	80-89
317984	95	67	-1	-1	-1	-1	2021_18	v	>= 90
317985	843	808	595	-1	-1	-1	2023_31	v	70-79
317986	490	274	1	-1	-1	-1	2022_40	m	50-59
317987	915	880	-1	-1	-1	-1	2023_40	m	80-89
317988	534	499	235	-1	-1	-1	2022_31	m	80-89
317989	54	-1	-1	-1	-1	-1	2021_18	m	80-89
317990	847	812	586	-1	-1	-1	2023_31	v	70-79
317991	10	-1	-1	-1	-1	-1	2022_1	v	80-89
317992	417	382	144	-1	-1	-1	2022_22	v	70-79
317993	361	326	41	-1	-1	-1	2022_5	v	>= 90
317994	365	335	80	-1	-1	-1	2022_9	m	80-89
317995	818	782	597	-1	-1	-1	2023_35	m	50-59
317996	660	567	-1	-1	-1	-1	2023_5	v	70-79
317997	684	603	506	-1	-1	-1	2023_13	v	80-89
317998	513	485	212	98	-1	-1	2022_26	v	>= 90
317999	940	912	644	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318000	324	296	139	-1	-1	-1	2022_9	v	70-79
318001	962	927	704	-1	-1	-1	2023_48	m	80-89
318002	658	622	389	-1	-1	-1	2023_1	m	>= 90
318003	154	113	-1	-1	-1	-1	2021_40	m	60-69
318004	936	900	718	-1	-1	-1	2023_48	m	60-69
318005	600	390	-1	-1	-1	-1	2023_5	m	50-59
318006	156	128	-1	-1	-1	-1	2021_26	v	80-89
318007	634	599	455	331	-1	-1	2023_5	v	70-79
318008	747	713	496	-1	-1	-1	2023_18	m	70-79
318009	305	278	-1	-1	-1	-1	2021_48	v	80-89
318010	406	371	159	-1	-1	-1	2022_13	m	80-89
318011	662	627	-1	-1	-1	-1	2023_18	m	<50
318012	823	788	-1	-1	-1	-1	2023_35	m	60-69
318013	326	-1	-1	-1	-1	-1	2022_18	m	60-69
318014	13	-1	-1	-1	-1	-1	2021_5	v	80-89
318015	514	-1	-1	-1	-1	-1	2023_26	m	50-59
318016	182	140	-1	-1	-1	-1	2021_31	v	>= 90
318017	194	-1	-1	-1	-1	-1	2022_26	v	>= 90
318018	595	555	294	-1	-1	-1	2022_44	v	>= 90
318019	1025	990	734	-1	-1	-1	2024_1	v	80-89
318020	101	63	-1	-1	-1	-1	2021_31	m	70-79
318021	154	-1	-1	-1	-1	-1	2021_26	m	>= 90
318022	940	904	673	-1	-1	-1	2023_40	m	>= 90
318023	1004	969	731	-1	-1	-1	2024_1	v	80-89
318024	418	383	-1	-1	-1	-1	2022_35	m	70-79
318025	530	495	297	-1	-1	-1	2022_44	v	70-79
318026	732	616	-1	-1	-1	-1	2023_48	v	>= 90
318027	807	746	553	-1	-1	-1	2023_26	v	60-69
318028	671	576	489	342	-1	-1	2023_9	v	70-79
318029	168	105	-1	-1	-1	-1	2021_40	v	80-89
318030	308	269	36	-1	-1	-1	2022_5	m	80-89
318031	789	754	496	-1	-1	-1	2023_18	m	80-89
318032	310	275	15	-1	-1	-1	2022_1	m	>= 90
318033	452	416	166	-1	-1	-1	2022_22	v	80-89
318034	597	562	308	205	-1	-1	2022_40	v	80-89
318035	168	135	85	-1	-1	-1	2022_13	v	70-79
318036	301	266	-1	-1	-1	-1	2022_1	m	80-89
318037	906	871	731	-1	-1	-1	2024_1	m	>= 90
318038	469	434	224	122	-1	-1	2022_31	v	70-79
318039	211	176	-1	-1	-1	-1	2022_1	m	60-69
318040	335	261	99	-1	-1	-1	2022_13	m	80-89
318041	469	433	195	104	-1	-1	2022_26	m	80-89
318042	782	520	428	-1	-1	-1	2023_22	v	70-79
318043	513	472	215	-1	-1	-1	2022_31	m	80-89
318044	17	-1	-1	-1	-1	-1	2021_18	v	>= 90
318045	154	126	-1	-1	-1	-1	2021_26	v	60-69
318046	359	324	97	-1	-1	-1	2022_13	v	80-89
318047	94	59	-1	-1	-1	-1	2021_31	m	80-89
318048	767	488	-1	-1	-1	-1	2023_13	v	>= 90
318049	936	899	636	524	-1	-1	2023_35	m	80-89
318050	595	548	303	186	-1	-1	2022_40	m	80-89
318051	629	594	329	-1	-1	-1	2022_44	v	>= 90
318052	472	437	225	89	77	-1	2022_22	v	80-89
318053	851	816	-1	-1	-1	-1	2023_31	m	80-89
318054	99	64	-1	-1	-1	-1	2021_31	m	70-79
318055	410	335	-1	-1	-1	-1	2022_22	m	70-79
318056	157	121	-1	-1	-1	-1	2021_40	m	70-79
318057	147	112	-1	-1	-1	-1	2021_26	v	>= 90
318058	587	551	349	316	256	-1	2022_48	m	70-79
318059	353	315	108	-1	-1	-1	2022_13	v	80-89
318060	346	310	52	-1	-1	-1	2022_5	m	80-89
318061	308	280	2	-1	-1	-1	2021_48	m	80-89
318062	835	801	-1	-1	-1	-1	2023_22	m	>= 90
318063	700	665	466	372	-1	-1	2023_13	m	70-79
318064	110	75	-1	-1	-1	-1	2021_40	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318065	272	237	-1	-1	-1	-1	2021_44	m	>= 90
318066	563	528	-1	-1	-1	-1	2022_40	v	80-89
318067	461	377	-1	-1	-1	-1	2022_22	m	60-69
318068	331	296	54	-1	-1	-1	2022_5	v	80-89
318069	568	539	335	220	-1	-1	2022_44	v	70-79
318070	1021	986	723	611	-1	-1	2023_48	v	80-89
318071	183	148	-1	-1	-1	-1	2021_44	m	70-79
318072	778	742	506	-1	-1	-1	2023_26	v	>= 90
318073	572	488	307	-1	-1	-1	2022_44	v	60-69
318074	744	706	461	-1	-1	-1	2023_9	v	80-89
318075	438	403	-1	-1	-1	-1	2022_26	m	70-79
318076	203	168	-1	-1	-1	-1	2021_44	v	80-89
318077	908	872	-1	-1	-1	-1	2023_44	v	70-79
318078	260	225	-1	-1	-1	-1	2021_48	m	80-89
318079	342	304	-1	-1	-1	-1	2022_18	m	50-59
318080	352	318	124	-1	-1	-1	2022_18	m	80-89
318081	366	253	-1	-1	-1	-1	2022_48	v	>= 90
318082	451	416	181	-1	-1	-1	2022_22	v	>= 90
318083	350	315	93	-1	-1	-1	2022_5	m	80-89
318084	94	59	-1	-1	-1	-1	2021_35	m	60-69
318085	406	371	142	-1	-1	-1	2022_22	v	70-79
318086	621	586	318	-1	-1	-1	2022_44	v	>= 90
318087	642	614	313	-1	-1	-1	2022_44	m	>= 90
318088	962	927	737	642	-1	-1	2024_1	v	70-79
318089	304	276	2	-1	-1	-1	2021_48	v	80-89
318090	539	503	327	-1	-1	-1	2022_48	m	>= 90
318091	312	278	87	-1	-1	-1	2022_13	m	80-89
318092	899	843	680	-1	-1	-1	2023_44	v	50-59
318093	163	126	-1	-1	-1	-1	2021_31	v	80-89
318094	458	430	145	-1	-1	-1	2022_18	v	>= 90
318095	174	139	-1	-1	-1	-1	2021_48	v	70-79
318096	325	290	50	-1	-1	-1	2022_5	v	>= 90
318097	439	404	156	57	-1	-1	2022_18	v	>= 90
318098	428	400	-1	-1	-1	-1	2022_13	v	80-89
318099	276	248	-1	-1	-1	-1	2021_44	m	>= 90
318100	716	640	465	-1	-1	-1	2023_13	m	60-69
318101	380	345	-1	-1	-1	-1	2022_9	m	>= 90
318102	896	861	693	-1	-1	-1	2023_48	v	70-79
318103	784	751	542	-1	-1	-1	2023_22	v	>= 90
318104	978	943	690	-1	-1	-1	2023_44	v	80-89
318105	562	527	254	-1	-1	-1	2022_35	m	80-89
318106	874	839	616	-1	-1	-1	2023_40	m	70-79
318107	837	802	527	-1	-1	-1	2023_22	m	>= 90
318108	533	498	243	-1	-1	-1	2022_31	m	>= 90
318109	506	471	266	175	-1	-1	2022_35	m	80-89
318110	495	460	289	-1	-1	-1	2022_44	m	60-69
318111	713	679	494	-1	-1	-1	2023_18	m	80-89
318112	367	339	-1	-1	-1	-1	2022_5	v	>= 90
318113	149	-1	-1	-1	-1	-1	2021_26	m	>= 90
318114	32	4	-1	-1	-1	-1	2021_9	m	80-89
318115	592	557	316	-1	-1	-1	2022_44	v	80-89
318116	216	188	-1	-1	-1	-1	2021_35	v	80-89
318117	138	103	-1	-1	-1	-1	2021_35	m	50-59
318118	942	903	713	-1	-1	-1	2023_48	v	70-79
318119	767	731	478	-1	-1	-1	2023_13	v	>= 90
318120	201	165	-1	-1	-1	-1	2021_35	v	>= 90
318121	175	140	-1	-1	-1	-1	2021_31	v	>= 90
318122	813	777	569	-1	-1	-1	2023_31	v	80-89
318123	132	104	-1	-1	-1	-1	2021_31	v	>= 90
318124	454	419	167	-1	-1	-1	2022_22	v	>= 90
318125	423	198	-1	-1	-1	-1	2022_26	m	70-79
318126	651	630	336	222	-1	-1	2022_44	v	50-59
318127	1039	1004	767	641	-1	-1	2024_1	v	>= 90
318128	361	361	325	123	-1	-1	2022_18	v	70-79
318129	41	-1	-1	-1	-1	-1	2021_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318130	796	796	761	761	501	-1	2023_18	m	>= 90
318131	375	340	67	-1	-1	-1	2022_9	m	>= 90
318132	611	583	303	190	-1	-1	2022_40	v	70-79
318133	1024	989	719	610	-1	-1	2023_48	m	>= 90
318134	504	469	247	-1	-1	-1	2022_35	v	>= 90
318135	626	412	-1	-1	-1	-1	2023_9	v	<50
318136	164	99	94	-1	-1	-1	2021_40	v	60-69
318137	845	810	612	504	-1	-1	2023_26	m	80-89
318138	390	355	98	-1	-1	-1	2022_9	v	>= 90
318139	517	482	336	243	-1	-1	2022_44	v	<50
318140	876	613	-1	-1	-1	-1	2023_35	v	60-69
318141	899	864	660	572	-1	-1	2023_40	m	80-89
318142	225	153	34	-1	-1	-1	2021_48	m	60-69
318143	106	-1	-1	-1	-1	-1	2022_13	v	80-89
318144	723	688	454	-1	-1	-1	2023_9	m	80-89
318145	626	591	328	-1	-1	-1	2022_44	v	>= 90
318146	468	432	228	-1	-1	-1	2022_31	m	80-89
318147	643	608	368	-1	-1	-1	2023_1	v	80-89
318148	359	304	302	101	-1	-1	2022_13	m	60-69
318149	653	617	369	247	-1	-1	2022_48	v	80-89
318150	449	358	189	-1	-1	-1	2022_26	m	70-79
318151	862	827	554	459	-1	-1	2023_26	m	80-89
318152	490	455	93	93	-1	-1	2022_26	m	>= 90
318153	309	274	45	-1	-1	-1	2022_9	v	70-79
318154	969	928	664	570	-1	-1	2023_40	m	>= 90
318155	166	131	-1	-1	-1	-1	2021_40	v	80-89
318156	544	506	255	-1	-1	-1	2022_35	v	80-89
318157	641	607	-1	-1	-1	-1	2022_44	m	>= 90
318158	446	419	231	-1	-1	-1	2022_31	m	70-79
318159	479	441	206	-1	-1	-1	2022_26	m	80-89
318160	366	305	132	-1	-1	-1	2022_18	v	60-69
318161	357	322	107	-1	-1	-1	2022_18	v	70-79
318162	880	845	641	-1	-1	-1	2023_40	m	70-79
318163	894	859	604	507	-1	-1	2023_31	v	>= 90
318164	833	798	568	463	-1	-1	2023_26	m	80-89
318165	1017	982	728	635	-1	-1	2023_48	m	80-89
318166	885	857	569	-1	-1	-1	2023_26	m	80-89
318167	852	817	616	-1	-1	-1	2023_35	v	70-79
318168	498	-1	-1	-1	-1	-1	2023_22	m	70-79
318169	557	528	-1	-1	-1	-1	2023_13	v	70-79
318170	656	621	453	-1	-1	-1	2023_13	m	60-69
318171	808	773	539	-1	-1	-1	2023_26	m	>= 90
318172	92	57	-1	-1	-1	-1	2021_22	m	80-89
318173	406	371	-1	-1	-1	-1	2022_13	v	80-89
318174	612	584	305	-1	-1	-1	2022_40	v	80-89
318175	928	893	663	-1	-1	-1	2023_44	v	80-89
318176	74	39	1	1	-1	1	2021_18	m	80-89
318177	663	629	428	-1	-1	-1	2023_9	v	70-79
318178	219	184	-1	-1	-1	-1	2021_48	m	70-79
318179	1030	995	731	-1	-1	-1	2023_48	v	>= 90
318180	969	892	-1	-1	-1	-1	2023_48	m	70-79
318181	552	469	237	-1	1	1	2022_44	v	60-69
318182	421	393	108	-1	-1	-1	2022_13	v	>= 90
318183	530	-1	-1	-1	-1	-1	2022_40	v	>= 90
318184	396	368	90	-1	-1	-1	2022_9	v	80-89
318185	942	646	-1	-1	-1	-1	2023_35	m	>= 90
318186	856	639	-1	-1	-1	-1	2023_40	m	50-59
318187	120	85	-1	-1	-1	-1	2021_35	v	70-79
318188	555	516	266	-1	-1	-1	2022_35	m	>= 90
318189	672	636	394	-1	-1	-1	2023_5	v	80-89
318190	708	673	398	-1	-1	-1	2023_5	m	>= 90
318191	654	619	361	268	-1	-1	2022_48	v	>= 90
318192	-13	-1	-1	-1	-1	-1	2021_22	m	50-59
318193	643	615	423	-1	-1	-1	2023_1	m	60-69
318194	739	703	509	402	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318195	863	828	576	-1	-1	-1	2023_26	v	>= 90
318196	861	840	546	441	-1	-1	2023_22	v	>= 90
318197	1058	1022	753	643	-1	-1	2024_1	m	>= 90
318198	285	250	41	-1	-1	-1	2022_5	m	70-79
318199	760	724	508	-1	-1	-1	2023_22	m	70-79
318200	70	34	-1	-1	-1	-1	2021_26	m	80-89
318201	647	612	406	-1	-1	-1	2023_5	m	70-79
318202	787	787	479	397	-1	-1	2023_18	m	60-69
318203	246	218	-1	-1	-1	-1	2021_40	m	80-89
318204	494	-1	1	-1	-1	-1	2023_9	m	60-69
318205	735	700	-1	-1	-1	-1	2023_9	m	>= 90
318206	184	148	-1	-1	-1	-1	2021_40	m	80-89
318207	653	617	396	-1	-1	-1	2023_5	v	70-79
318208	903	868	652	-1	-1	-1	2023_40	v	70-79
318209	389	359	116	2	-1	-1	2022_13	v	>= 90
318210	824	789	574	-1	-1	-1	2023_31	v	70-79
318211	307	279	-1	-1	-1	-1	2021_48	v	>= 90
318212	904	868	646	-1	-1	-1	2023_40	m	70-79
318213	491	463	187	69	-1	-1	2022_22	v	>= 90
318214	552	524	-1	-1	-1	-1	2022_31	v	>= 90
318215	847	812	608	501	-1	-1	2023_31	v	80-89
318216	367	332	-1	-1	-1	-1	2022_9	v	>= 90
318217	722	684	529	368	-1	-1	2023_13	m	70-79
318218	275	-1	-1	-1	-1	-1	2022_1	m	60-69
318219	528	499	254	-1	-1	-1	2022_35	m	60-69
318220	619	418	-1	-1	-1	-1	2023_9	m	50-59
318221	665	635	-1	-1	-1	-1	2023_31	m	60-69
318222	743	629	-1	-1	-1	-1	2023_40	m	80-89
318223	33	33	5	5	-1	-1	2021_9	v	>= 90
318224	820	784	539	-1	-1	-1	2023_22	m	80-89
318225	635	596	318	224	-1	-1	2022_44	v	>= 90
318226	169	86	-1	-1	-1	-1	2021_40	v	60-69
318227	661	626	428	-1	-1	-1	2023_9	m	70-79
318228	397	369	-1	-1	-1	-1	2022_9	v	>= 90
318229	626	512	409	-1	-1	-1	2023_9	v	50-59
318230	778	743	505	409	-1	-1	2023_18	v	80-89
318231	485	443	173	81	-1	-1	2022_22	v	80-89
318232	226	194	-1	-1	-1	-1	2022_1	m	70-79
318233	913	877	563	-1	-1	-1	2023_35	m	>= 90
318234	988	951	700	-1	-1	-1	2023_48	m	80-89
318235	156	127	-1	-1	-1	-1	2021_26	m	>= 90
318236	230	195	-1	-1	-1	-1	2021_48	m	70-79
318237	577	542	302	195	-1	-1	2022_40	m	>= 90
318238	300	272	5	-1	-1	-1	2021_48	v	>= 90
318239	124	75	-1	-1	-1	-1	2021_35	v	80-89
318240	304	269	32	-1	-1	-1	2022_1	v	>= 90
318241	536	501	282	1	-1	-1	2022_40	v	70-79
318242	1031	1003	732	616	-1	-1	2023_48	m	>= 90
318243	214	178	-1	-1	-1	-1	2021_44	m	80-89
318244	557	472	-1	-1	-1	-1	2023_26	m	>= 90
318245	638	610	434	-1	-1	-1	2023_1	v	70-79
318246	924	889	630	527	-1	-1	2023_35	m	>= 90
318247	536	501	229	-1	-1	-1	2022_31	v	80-89
318248	370	342	62	-1	-1	-1	2022_9	m	80-89
318249	361	333	60	60	-1	-1	2022_5	v	>= 90
318250	616	581	349	-1	-1	-1	2023_1	v	70-79
318251	581	544	293	-1	-1	-1	2022_40	v	80-89
318252	183	148	-1	-1	-1	-1	2021_44	m	70-79
318253	192	107	-1	-1	-1	-1	2022_26	v	>= 90
318254	333	303	33	-1	-1	-1	2022_1	v	80-89
318255	930	873	640	-1	-1	-1	2023_40	v	80-89
318256	269	233	9	-1	-1	-1	2022_1	m	80-89
318257	906	863	600	488	-1	-1	2023_31	v	>= 90
318258	946	910	713	-1	-1	-1	2023_48	m	70-79
318259	360	255	-1	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318260	50	0	-1	-1	-1	-1	2021_13	v	80-89
318261	780	745	-1	-1	-1	-1	2023_26	m	70-79
318262	408	373	-1	-1	-1	-1	2022_22	m	70-79
318263	55	20	-1	-1	-1	-1	2021_13	m	>= 90
318264	749	698	454	343	-1	-1	2023_9	v	>= 90
318265	732	697	518	-1	-1	-1	2023_22	v	50-59
318266	685	654	-1	-1	-1	-1	2023_13	v	60-69
318267	310	275	-1	-1	-1	-1	2022_1	v	>= 90
318268	27	-1	-1	-1	-1	-1	2021_9	m	80-89
318269	648	612	469	-1	-1	-1	2023_9	v	50-59
318270	903	869	-1	-1	-1	-1	2024_1	m	80-89
318271	1	-1	-1	-1	-1	-1	2022_1	m	80-89
318272	334	299	-1	-1	-1	-1	2022_13	v	70-79
318273	330	295	30	-1	-1	-1	2022_1	m	>= 90
318274	254	219	-1	-1	-1	-1	2021_44	v	>= 90
318275	1	-1	-1	-1	-1	-1	2021_13	v	80-89
318276	824	788	606	487	-1	-1	2023_26	v	80-89
318277	94	58	-1	-1	-1	-1	2021_31	v	70-79
318278	774	739	521	-1	-1	-1	2023_22	v	80-89
318279	512	477	212	-1	-1	-1	2022_31	m	80-89
318280	204	139	-1	-1	-1	-1	2021_48	v	80-89
318281	863	828	-1	-1	-1	-1	2023_26	v	80-89
318282	638	602	403	-1	-1	-1	2023_5	m	70-79
318283	515	487	244	-1	-1	-1	2022_31	v	>= 90
318284	41	-1	-1	-1	-1	-1	2021_22	m	70-79
318285	429	401	121	-1	-1	-1	2022_13	v	>= 90
318286	96	-1	-1	-1	-1	-1	2021_31	m	70-79
318287	338	310	-1	-1	-1	-1	2022_1	v	80-89
318288	665	637	357	-1	-1	-1	2022_48	v	>= 90
318289	592	552	337	-1	-1	-1	2022_48	v	70-79
318290	374	339	112	-1	-1	-1	2022_18	m	80-89
318291	217	182	-1	-1	-1	-1	2021_40	m	80-89
318292	70	-1	-1	-1	-1	-1	2022_9	v	80-89
318293	598	563	296	-1	-1	-1	2022_40	m	80-89
318294	871	836	627	-1	-1	-1	2023_40	m	80-89
318295	381	346	142	-1	-1	-1	2022_22	m	70-79
318296	224	169	10	-1	-1	-1	2022_1	m	70-79
318297	450	422	79	-1	-1	-1	2022_18	v	>= 90
318298	498	463	255	-1	-1	-1	2022_35	m	70-79
318299	272	228	5	-1	-1	-1	2022_5	v	>= 90
318300	171	136	-1	-1	-1	-1	2021_31	v	80-89
318301	630	590	514	338	-1	-1	2022_48	m	>= 90
318302	627	593	331	228	-1	-1	2022_44	m	>= 90
318303	261	184	4	-1	-1	-1	2022_1	m	60-69
318304	900	866	647	-1	-1	-1	2023_40	v	80-89
318305	557	522	289	-1	-1	-1	2022_44	m	80-89
318306	627	592	403	275	-1	-1	2023_1	v	>= 90
318307	497	476	173	-1	-1	-1	2022_22	v	60-69
318308	914	879	649	-1	-1	-1	2023_40	v	80-89
318309	339	299	53	-1	-1	-1	2022_5	m	80-89
318310	49	-1	-1	-1	-1	-1	2021_22	v	60-69
318311	623	588	354	-1	-1	-1	2022_48	v	>= 90
318312	656	621	329	-1	-1	-1	2022_48	m	80-89
318313	133	112	-1	-1	-1	-1	2021_22	m	70-79
318314	1032	997	738	-1	-1	-1	2023_48	v	>= 90
318315	635	603	364	-1	-1	-1	2022_48	v	80-89
318316	695	668	397	-1	-1	-1	2023_1	v	>= 90
318317	1037	1009	736	-1	-1	-1	2023_48	v	80-89
318318	304	269	28	-1	-1	-1	2022_1	v	80-89
318319	897	861	625	526	-1	-1	2023_35	m	80-89
318320	788	760	373	-1	-1	-1	2023_13	v	80-89
318321	808	779	-1	-1	-1	-1	2023_48	m	50-59
318322	968	933	-1	-1	-1	-1	2024_1	v	80-89
318323	366	326	83	-1	-1	-1	2022_9	v	80-89
318324	593	558	331	-1	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318325	423	-1	-1	-1	-1	-1	2022_35	m	80-89
318326	389	353	-1	-1	-1	-1	2022_9	v	80-89
318327	303	267	39	-1	-1	-1	2022_1	v	>= 90
318328	740	705	441	-1	-1	-1	2023_9	v	>= 90
318329	723	688	570	-1	-1	-1	2023_22	m	50-59
318330	509	474	209	105	-1	-1	2022_26	v	>= 90
318331	299	271	-1	-1	-1	-1	2021_48	v	80-89
318332	929	894	624	-1	-1	-1	2023_35	v	>= 90
318333	412	370	121	-1	-1	-1	2022_13	v	>= 90
318334	871	836	602	-1	-1	-1	2023_35	m	80-89
318335	594	558	295	194	-1	-1	2022_40	m	80-89
318336	626	590	415	-1	-1	-1	2023_9	v	<50
318337	1033	1005	625	-1	-1	-1	2023_48	v	>= 90
318338	382	347	-1	-1	-1	-1	2022_22	m	60-69
318339	203	168	-1	-1	-1	-1	2021_44	v	80-89
318340	49	14	-1	-1	-1	-1	2021_26	m	70-79
318341	885	856	578	-1	-1	-1	2023_26	v	>= 90
318342	209	170	-1	-1	-1	-1	2021_40	m	80-89
318343	679	641	362	279	-1	-1	2023_1	m	80-89
318344	772	736	524	-1	-1	-1	2023_22	m	70-79
318345	97	-1	-1	-1	-1	-1	2022_9	m	80-89
318346	752	712	433	337	-1	-1	2023_9	m	>= 90
318347	755	721	413	-1	-1	-1	2023_13	m	80-89
318348	819	784	589	-1	-1	-1	2023_35	m	60-69
318349	553	525	338	-1	-1	-1	2022_40	m	70-79
318350	726	691	541	-1	-1	-1	2023_26	m	<50
318351	745	709	552	415	-1	-1	2023_18	m	80-89
318352	602	516	-1	-1	-1	-1	2023_9	v	80-89
318353	659	624	428	315	-1	-1	2023_5	v	70-79
318354	759	724	499	395	-1	-1	2023_18	v	80-89
318355	887	851	606	-1	-1	-1	2023_35	v	80-89
318356	884	849	619	-1	-1	-1	2023_35	v	60-69
318357	303	261	16	-1	-1	-1	2022_1	v	70-79
318358	748	664	663	486	-1	-1	2023_18	m	60-69
318359	244	210	-1	-1	-1	-1	2021_48	m	>= 90
318360	533	491	264	168	-1	-1	2022_35	m	>= 90
318361	367	331	66	-1	-1	-1	2022_5	m	>= 90
318362	663	628	428	317	-1	-1	2023_5	v	80-89
318363	411	372	146	-1	-1	-1	2022_22	v	80-89
318364	720	684	-1	-1	-1	-1	2023_26	v	<50
318365	953	917	692	-1	-1	-1	2023_48	m	80-89
318366	21	-1	-1	-1	-1	-1	2021_18	m	80-89
318367	913	-1	-1	-1	-1	-1	2023_40	m	>= 90
318368	363	-1	-1	-1	-1	-1	2022_5	v	>= 90
318369	17	-1	-1	-1	-1	-1	2021_18	m	80-89
318370	193	-1	-1	-1	-1	-1	2022_26	v	>= 90
318371	403	368	115	-1	-1	-1	2022_13	m	80-89
318372	859	823	589	-1	-1	-1	2023_35	v	70-79
318373	13	-1	-1	-1	-1	-1	2021_18	m	70-79
318374	584	548	345	-1	-1	-1	2022_48	m	70-79
318375	35	-1	-1	-1	-1	-1	2021_13	m	70-79
318376	149	121	-1	-1	-1	-1	2021_26	v	80-89
318377	202	167	-1	-1	-1	-1	2021_44	m	80-89
318378	593	558	350	196	-1	-1	2022_40	m	>= 90
318379	1062	1026	760	667	-1	-1	2024_1	m	>= 90
318380	475	440	186	78	-1	-1	2022_22	v	>= 90
318381	431	367	129	-1	-1	-1	2022_18	v	70-79
318382	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
318383	707	672	526	-1	-1	-1	2023_18	v	60-69
318384	240	204	-1	-1	-1	-1	2021_40	m	>= 90
318385	277	242	58	-1	-1	-1	2022_5	v	70-79
318386	577	322	266	-1	-1	-1	2022_35	v	70-79
318387	727	692	431	-1	-1	-1	2023_5	v	>= 90
318388	180	96	-1	-1	-1	-1	2021_35	v	60-69
318389	19	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318390	590	535	-1	-1	-1	-1	2023_9	m	<50
318391	817	789	521	-1	-1	-1	2023_18	m	>= 90
318392	399	-1	-1	-1	-1	-1	2022_22	m	80-89
318393	241	241	241	213	212	212	2021_40	v	>= 90
318394	200	103	22	-1	-1	-1	2021_44	v	60-69
318395	963	927	664	550	-1	-1	2023_40	v	>= 90
318396	634	599	368	264	-1	-1	2022_48	v	>= 90
318397	543	514	238	208	126	-1	2022_31	v	>= 90
318398	193	164	-1	-1	-1	-1	2022_9	m	60-69
318399	334	298	25	-1	-1	-1	2022_1	m	>= 90
318400	368	340	63	-1	-1	-1	2022_5	v	>= 90
318401	40	6	-1	-1	-1	-1	2021_13	m	80-89
318402	257	76	-1	-1	-1	-1	2022_5	m	80-89
318403	116	81	-1	-1	-1	-1	2021_22	v	>= 90
318404	688	653	418	316	-1	-1	2023_5	m	80-89
318405	660	624	412	313	-1	-1	2023_5	v	80-89
318406	280	245	-1	-1	-1	-1	2021_44	v	>= 90
318407	408	342	190	-1	-1	-1	2022_22	v	70-79
318408	135	80	-1	-1	-1	-1	2021_40	m	80-89
318409	84	-1	-1	-1	-1	-1	2021_26	v	70-79
318410	211	183	-1	-1	-1	-1	2021_35	v	>= 90
318411	148	118	-1	-1	-1	-1	2021_26	v	>= 90
318412	365	329	113	-1	-1	-1	2022_13	v	>= 90
318413	56	28	-1	-1	-1	-1	2021_13	v	80-89
318414	317	283	93	-1	-1	-1	2022_18	v	50-59
318415	705	670	404	-1	-1	-1	2023_5	v	>= 90
318416	576	555	549	520	267	-1	2022_35	v	>= 90
318417	430	395	142	-1	-1	-1	2022_18	m	>= 90
318418	385	357	114	-1	-1	-1	2022_13	m	60-69
318419	672	672	644	644	364	364	2022_48	v	80-89
318420	323	289	37	-1	-1	-1	2022_1	m	80-89
318421	920	892	637	528	-1	-1	2023_35	v	>= 90
318422	351	316	53	-1	-1	-1	2022_13	v	70-79
318423	286	251	108	-1	-1	-1	2022_5	m	80-89
318424	948	948	913	913	638	-1	2023_35	v	>= 90
318425	467	432	208	-1	-1	-1	2022_22	v	80-89
318426	61	-1	-1	-1	-1	-1	2021_13	m	80-89
318427	14	-1	-1	-1	-1	-1	2021_13	v	>= 90
318428	495	460	313	-1	-1	-1	2022_35	v	70-79
318429	762	713	427	-1	-1	-1	2023_22	v	>= 90
318430	480	445	108	-1	-1	-1	2022_22	v	>= 90
318431	596	562	-1	-1	-1	-1	2022_40	v	80-89
318432	745	675	402	-1	-1	-1	2023_18	m	60-69
318433	344	61	-1	-1	-1	-1	2022_5	m	>= 90
318434	383	348	128	-1	-1	-1	2022_18	m	70-79
318435	614	614	589	292	-1	-1	2022_40	v	80-89
318436	727	698	408	1	-1	-1	2023_9	m	80-89
318437	644	616	341	223	-1	-1	2022_44	v	80-89
318438	468	433	186	88	-1	-1	2022_22	m	>= 90
318439	567	532	325	220	-1	-1	2022_40	m	80-89
318440	723	688	391	-1	-1	-1	2023_9	m	80-89
318441	800	770	572	-1	-1	-1	2023_31	v	70-79
318442	140	98	-1	-1	-1	-1	2021_31	v	80-89
318443	880	820	628	-1	-1	-1	2023_40	m	80-89
318444	568	533	336	-1	-1	-1	2022_48	v	60-69
318445	428	400	400	380	93	-1	2022_13	v	>= 90
318446	165	131	-1	-1	-1	-1	2021_35	m	80-89
318447	1040	1005	753	641	-1	-1	2024_1	v	>= 90
318448	619	585	403	-1	-1	-1	2023_9	m	60-69
318449	911	875	651	-1	-1	-1	2023_40	m	>= 90
318450	991	956	691	-1	-1	-1	2023_44	v	>= 90
318451	867	832	576	-1	-1	-1	2023_26	m	80-89
318452	576	535	274	-1	-1	-1	2022_35	m	>= 90
318453	880	844	567	-1	-1	-1	2023_31	v	80-89
318454	260	223	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318455	891	870	576	471	-1	-1	2023_26	v	>= 90
318456	531	496	276	184	-1	-1	2022_40	v	70-79
318457	647	618	390	-1	-1	-1	2023_1	v	60-69
318458	493	457	236	-1	-1	-1	2022_35	m	70-79
318459	182	141	1	-1	-1	-1	2021_40	m	70-79
318460	770	736	494	403	-1	-1	2023_18	m	80-89
318461	746	710	498	-1	-1	-1	2023_22	m	70-79
318462	355	271	56	-1	-1	-1	2022_9	v	60-69
318463	509	481	315	-1	-1	-1	2022_35	m	70-79
318464	652	617	437	325	-1	-1	2023_5	v	80-89
318465	877	843	-1	-1	-1	-1	2023_26	v	80-89
318466	225	186	-1	-1	-1	-1	2021_35	v	60-69
318467	595	560	291	-1	-1	-1	2022_40	v	80-89
318468	807	807	779	779	533	-1	2023_22	v	>= 90
318469	403	367	110	-1	-1	-1	2022_13	m	80-89
318470	1031	996	715	611	-1	-1	2023_48	v	>= 90
318471	410	375	160	-1	-1	-1	2022_22	m	70-79
318472	672	635	393	289	-1	-1	2023_1	v	80-89
318473	551	551	523	523	-1	-1	2022_31	v	>= 90
318474	977	977	949	947	669	-1	2023_40	v	>= 90
318475	1055	1027	763	655	-1	-1	2024_1	v	>= 90
318476	808	773	541	-1	-1	-1	2023_22	v	80-89
318477	685	650	410	297	-1	-1	2023_1	m	>= 90
318478	74	39	-1	-1	-1	-1	2021_26	v	80-89
318479	488	452	-1	-1	-1	-1	2022_35	m	80-89
318480	168	133	-1	-1	-1	-1	2021_44	v	60-69
318481	414	387	168	71	71	-1	2022_22	v	80-89
318482	477	279	227	-1	-1	-1	2022_35	m	60-69
318483	973	937	708	-1	-1	-1	2023_48	v	80-89
318484	149	122	-1	-1	-1	-1	2021_31	v	>= 90
318485	215	35	-1	-1	-1	-1	2022_18	m	70-79
318486	603	575	-1	-1	-1	-1	2022_40	m	>= 90
318487	278	243	40	-1	-1	-1	2022_5	m	70-79
318488	1002	967	696	595	-1	-1	2023_44	m	80-89
318489	88	60	-1	-1	-1	-1	2021_18	m	70-79
318490	284	263	-1	-1	-1	-1	2021_44	v	>= 90
318491	572	537	277	-1	-1	-1	2022_35	v	>= 90
318492	1026	988	-1	-1	-1	-1	2024_1	v	80-89
318493	19	-1	-1	-1	-1	-1	2021_18	m	60-69
318494	242	200	-1	-1	-1	-1	2021_44	v	80-89
318495	755	721	441	-1	-1	-1	2023_9	m	>= 90
318496	419	334	156	-1	-1	-1	2022_22	v	60-69
318497	678	643	-1	-1	-1	-1	2023_13	m	50-59
318498	345	310	98	-1	-1	-1	2022_9	v	80-89
318499	625	590	317	226	-1	-1	2022_44	m	>= 90
318500	548	509	270	175	-1	-1	2022_35	m	80-89
318501	55	20	1	-1	-1	-1	2021_13	m	>= 90
318502	322	-1	-1	-1	-1	-1	2022_48	v	70-79
318503	404	369	124	23	-1	-1	2022_13	m	80-89
318504	489	454	273	180	-1	-1	2022_35	m	70-79
318505	488	460	-1	-1	-1	-1	2022_22	v	>= 90
318506	578	543	345	-1	-1	-1	2022_48	m	70-79
318507	208	173	-1	-1	-1	-1	2021_40	v	80-89
318508	61	-1	-1	-1	-1	-1	2021_22	m	>= 90
318509	748	713	452	-1	-1	-1	2023_9	v	80-89
318510	974	939	695	595	-1	-1	2023_44	m	80-89
318511	900	865	615	502	-1	-1	2023_31	m	>= 90
318512	865	830	568	478	-1	-1	2023_26	v	>= 90
318513	929	893	677	-1	-1	-1	2023_44	m	70-79
318514	141	106	-1	-1	-1	-1	2021_26	m	>= 90
318515	321	285	65	-1	-1	-1	2022_9	m	70-79
318516	979	951	750	637	-1	-1	2023_48	m	70-79
318517	963	899	690	-1	-1	-1	2023_48	v	60-69
318518	672	645	365	-1	-1	-1	2022_48	m	>= 90
318519	4	-1	-1	-1	-1	-1	2021_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318520	754	718	438	-1	-1	-1	2023_9	m	>= 90
318521	441	406	349	337	151	47	2022_18	v	>= 90
318522	226	191	-1	-1	-1	-1	2021_48	m	70-79
318523	48	13	-1	-1	-1	-1	2021_22	v	80-89
318524	94	59	1	-1	-1	-1	2021_22	m	80-89
318525	141	104	-1	-1	-1	-1	2021_40	v	70-79
318526	944	909	710	610	-1	-1	2023_48	v	80-89
318527	182	154	-1	-1	-1	-1	2021_31	v	80-89
318528	374	339	93	-1	-1	-1	2022_9	v	>= 90
318529	718	682	420	322	-1	-1	2023_5	m	80-89
318530	243	208	-1	-1	-1	-1	2021_48	m	80-89
318531	934	898	678	580	-1	-1	2023_44	v	80-89
318532	475	440	165	-1	-1	-1	2022_22	m	80-89
318533	979	943	-1	-1	-1	-1	2023_48	v	80-89
318534	249	214	-1	-1	-1	-1	2021_44	m	80-89
318535	845	810	-1	-1	-1	-1	2023_40	v	>= 90
318536	615	580	356	-1	-1	-1	2023_1	m	70-79
318537	348	327	38	-1	-1	-1	2022_1	v	>= 90
318538	540	505	-1	-1	-1	-1	2022_48	m	80-89
318539	712	677	406	-1	-1	-1	2023_5	m	>= 90
318540	112	77	-1	-1	-1	-1	2021_40	m	<50
318541	615	612	408	-1	-1	-1	2023_1	m	70-79
318542	454	429	184	-1	-1	-1	2022_22	v	>= 90
318543	782	747	544	-1	-1	-1	2023_26	m	70-79
318544	238	185	-1	-1	-1	-1	2021_44	m	>= 90
318545	665	632	360	-1	-1	-1	2022_48	v	>= 90
318546	248	220	-1	-1	-1	-1	2021_40	m	80-89
318547	276	-1	-1	-1	-1	-1	2021_44	m	>= 90
318548	241	213	-1	-1	-1	-1	2021_40	v	70-79
318549	55	21	-1	-1	-1	-1	2021_31	m	50-59
318550	886	851	647	556	-1	-1	2023_40	v	70-79
318551	260	225	80	-1	-1	-1	2022_5	m	60-69
318552	727	686	444	-1	-1	-1	2023_9	v	80-89
318553	591	556	342	-1	-1	-1	2022_48	v	70-79
318554	274	239	-1	-1	-1	-1	2021_48	m	80-89
318555	764	543	-1	-1	-1	-1	2023_26	v	60-69
318556	447	419	257	-1	-1	-1	2022_26	v	70-79
318557	223	169	-1	-1	-1	-1	2021_48	v	60-69
318558	293	256	39	-1	-1	-1	2022_5	v	70-79
318559	582	547	292	-1	-1	-1	2022_40	m	80-89
318560	641	606	402	300	-1	-1	2023_1	m	>= 90
318561	248	220	-1	-1	-1	-1	2021_40	v	80-89
318562	957	922	692	-1	-1	-1	2023_44	v	80-89
318563	618	590	588	-1	-1	-1	2022_44	v	>= 90
318564	732	697	551	-1	-1	-1	2023_18	m	70-79
318565	722	686	419	-1	-1	-1	2023_5	v	>= 90
318566	572	459	1	1	-1	-1	2023_26	m	>= 90
318567	298	262	4	-1	-1	-1	2022_1	m	80-89
318568	468	433	185	-1	-1	-1	2022_22	v	>= 90
318569	356	321	64	-1	-1	-1	2022_5	v	>= 90
318570	950	915	584	-1	-1	-1	2023_40	v	>= 90
318571	692	668	338	-1	-1	-1	2022_48	m	50-59
318572	1066	1039	704	-1	-1	-1	2024_1	m	80-89
318573	857	822	554	-1	-1	-1	2023_26	m	80-89
318574	329	293	19	-1	-1	-1	2022_1	m	>= 90
318575	921	885	664	-1	-1	-1	2023_44	m	70-79
318576	468	433	175	-1	-1	-1	2022_22	v	>= 90
318577	558	530	185	-1	-1	-1	2022_40	v	70-79
318578	369	341	43	-1	-1	-1	2022_5	v	>= 90
318579	755	728	454	-1	-1	-1	2023_9	m	70-79
318580	368	290	118	28	-1	-1	2022_13	v	60-69
318581	896	860	627	530	-1	-1	2023_35	m	80-89
318582	730	473	452	-1	-1	-1	2023_13	v	70-79
318583	559	537	238	238	130	-1	2022_31	m	60-69
318584	526	459	283	-1	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318585	713	685	386	-1	-1	-1	2023_5	v	>= 90
318586	587	559	334	-1	-1	-1	2022_44	m	>= 90
318587	306	-1	-1	-1	-1	-1	2022_5	m	80-89
318588	609	574	364	-1	-1	-1	2023_1	m	70-79
318589	637	595	336	-1	-1	-1	2022_48	m	80-89
318590	387	-1	-1	-1	-1	-1	2023_1	v	>= 90
318591	837	802	-1	-1	-1	-1	2023_40	m	50-59
318592	891	856	687	-1	-1	-1	2023_48	v	80-89
318593	499	464	251	-1	-1	-1	2022_35	m	70-79
318594	21	-1	1	-1	-1	-1	2021_48	v	>= 90
318595	603	568	324	-1	-1	-1	2022_44	m	80-89
318596	419	384	129	18	-1	-1	2022_13	v	80-89
318597	446	410	-1	-1	-1	-1	2022_18	v	>= 90
318598	570	534	341	-1	-1	-1	2022_48	m	60-69
318599	198	163	-1	-1	-1	-1	2021_44	m	80-89
318600	854	826	548	-1	-1	-1	2023_22	m	80-89
318601	653	618	347	257	-1	-1	2022_48	v	>= 90
318602	475	398	215	-1	-1	-1	2022_31	m	60-69
318603	530	495	276	-1	-1	-1	2022_40	m	70-79
318604	540	428	-1	-1	-1	-1	2023_22	v	>= 90
318605	759	724	590	494	-1	-1	2023_31	m	80-89
318606	952	931	674	584	-1	-1	2023_40	m	80-89
318607	58	-1	-1	-1	-1	-1	2021_13	m	>= 90
318608	744	694	-1	-1	-1	-1	2023_22	m	70-79
318609	122	87	-1	-1	-1	-1	2021_35	m	70-79
318610	110	82	-1	-1	-1	-1	2021_22	v	>= 90
318611	79	37	-1	-1	-1	-1	2021_22	v	>= 90
318612	673	610	-1	-1	-1	-1	2023_5	v	60-69
318613	657	622	362	-1	-1	-1	2022_48	m	>= 90
318614	223	185	-1	-1	-1	-1	2021_40	m	80-89
318615	345	310	106	-1	-1	-1	2022_13	v	>= 90
318616	430	393	184	-1	-1	-1	2022_26	v	70-79
318617	262	185	-1	-1	-1	-1	2022_1	v	60-69
318618	107	72	-1	-1	-1	-1	2021_31	m	70-79
318619	456	420	172	-1	-1	-1	2022_22	m	80-89
318620	81	46	-1	-1	-1	-1	2021_18	m	80-89
318621	882	855	576	-1	-1	-1	2023_26	v	70-79
318622	723	688	495	-1	-1	-1	2023_18	v	70-79
318623	521	486	243	125	-1	-1	2022_31	m	>= 90
318624	513	477	211	95	-1	-1	2022_26	m	>= 90
318625	511	483	211	92	-1	-1	2022_26	m	>= 90
318626	137	102	-1	-1	-1	-1	2021_40	m	80-89
318627	206	171	-1	-1	-1	-1	2021_35	v	>= 90
318628	413	378	131	-1	-1	-1	2022_22	m	80-89
318629	641	613	334	-1	-1	-1	2022_44	v	80-89
318630	899	863	613	-1	-1	-1	2023_31	v	80-89
318631	375	342	92	1	-1	-1	2022_9	m	80-89
318632	732	693	488	-1	-1	-1	2023_18	v	70-79
318633	218	191	-1	-1	-1	-1	2021_40	m	80-89
318634	120	17	-1	-1	-1	-1	2022_13	v	>= 90
318635	729	700	425	308	-1	-1	2023_5	v	>= 90
318636	446	415	184	72	-1	-1	2022_22	v	>= 90
318637	340	312	-1	-1	-1	-1	2022_1	v	>= 90
318638	567	529	324	228	-1	-1	2022_44	v	70-79
318639	153	125	-1	-1	-1	-1	2021_26	v	>= 90
318640	555	-1	-1	-1	-1	-1	2023_1	m	60-69
318641	202	169	-1	-1	-1	-1	2022_9	v	80-89
318642	847	821	549	-1	-1	-1	2023_22	v	70-79
318643	932	841	680	-1	-1	-1	2023_44	v	60-69
318644	374	339	105	-1	-1	-1	2022_13	v	80-89
318645	531	495	285	-1	-1	-1	2022_40	v	80-89
318646	414	379	166	69	-1	-1	2022_22	v	80-89
318647	784	749	517	-1	-1	-1	2023_22	v	80-89
318648	276	241	-1	-1	-1	-1	2021_44	m	>= 90
318649	756	728	455	342	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318650	434	377	206	-1	-1	-1	2022_26	m	60-69
318651	599	565	342	-1	-1	-1	2022_48	m	>= 90
318652	85	-1	-1	-1	-1	-1	2021_26	m	60-69
318653	87	45	-1	-1	-1	-1	2021_22	v	80-89
318654	240	204	-1	-1	-1	-1	2021_48	m	80-89
318655	1024	989	685	610	-1	-1	2023_48	v	>= 90
318656	842	807	591	-1	-1	-1	2023_35	m	70-79
318657	640	612	334	236	-1	-1	2022_44	v	80-89
318658	155	71	-1	-1	-1	-1	2021_31	m	60-69
318659	357	276	86	-1	-1	-1	2022_13	m	60-69
318660	127	99	-1	-1	-1	-1	2021_31	m	50-59
318661	272	237	-1	-1	-1	-1	2021_48	m	80-89
318662	340	261	95	-1	-1	-1	2022_13	m	>= 90
318663	1029	994	738	637	-1	-1	2023_48	m	>= 90
318664	775	754	442	-1	-1	-1	2023_9	m	60-69
318665	916	881	662	-1	-1	-1	2023_44	v	70-79
318666	864	829	625	-1	-1	-1	2023_40	m	60-69
318667	353	317	60	-1	-1	-1	2022_5	v	>= 90
318668	973	938	-1	-1	-1	-1	2023_48	v	70-79
318669	295	260	26	-1	-1	-1	2022_5	m	70-79
318670	603	558	270	-1	-1	-1	2022_44	v	>= 90
318671	395	333	-1	-1	-1	-1	2022_9	v	80-89
318672	411	376	-1	-1	-1	-1	2022_18	v	>= 90
318673	927	892	688	-1	-1	-1	2023_44	m	80-89
318674	764	729	467	-1	-1	-1	2023_13	m	80-89
318675	44	8	-1	-1	-1	-1	2021_13	v	80-89
318676	470	428	303	170	-1	-1	2022_35	v	<50
318677	949	914	712	-1	-1	-1	2023_48	m	70-79
318678	677	641	436	-1	-1	-1	2023_9	m	70-79
318679	772	737	528	-1	-1	-1	2023_22	v	80-89
318680	998	962	687	-1	-1	-1	2023_44	m	>= 90
318681	839	803	552	429	-1	-1	2023_22	v	80-89
318682	338	338	310	310	28	-1	2022_1	m	80-89
318683	548	512	280	-1	-1	-1	2022_40	v	80-89
318684	307	222	-1	-1	-1	-1	2022_5	m	60-69
318685	114	37	-1	-1	-1	-1	2021_31	m	60-69
318686	239	211	-1	-1	-1	-1	2021_40	v	>= 90
318687	623	588	353	-1	-1	-1	2023_1	v	70-79
318688	614	579	364	-1	-1	-1	2023_1	v	70-79
318689	809	773	566	-1	-1	-1	2023_26	v	80-89
318690	422	394	-1	-1	-1	-1	2022_13	v	>= 90
318691	307	279	-1	-1	-1	-1	2021_48	m	70-79
318692	736	700	449	356	-1	-1	2023_9	m	80-89
318693	372	332	80	-1	-1	-1	2022_9	v	80-89
318694	849	808	-1	-1	-1	-1	2023_22	v	>= 90
318695	451	-1	-1	-1	-1	-1	2022_18	m	80-89
318696	178	143	1	1	-1	-1	2021_40	m	70-79
318697	167	133	-1	-1	-1	-1	2021_40	m	80-89
318698	846	810	-1	-1	-1	-1	2023_22	m	>= 90
318699	437	401	183	68	-1	-1	2022_22	m	>= 90
318700	810	768	536	-1	-1	-1	2023_22	m	>= 90
318701	456	428	152	1	1	-1	2022_18	v	>= 90
318702	874	842	655	561	-1	-1	2023_35	m	70-79
318703	131	110	-1	-1	-1	-1	2021_22	v	>= 90
318704	819	784	557	-1	-1	-1	2023_26	v	>= 90
318705	149	121	-1	-1	-1	-1	2021_26	v	>= 90
318706	721	686	466	373	-1	-1	2023_13	m	80-89
318707	914	888	660	-1	-1	-1	2023_40	v	50-59
318708	357	357	330	330	70	-1	2022_13	v	70-79
318709	367	332	-1	-1	-1	-1	2022_18	v	70-79
318710	576	542	353	-1	-1	-1	2022_48	m	70-79
318711	627	592	361	-1	-1	-1	2023_1	v	80-89
318712	553	516	300	-1	-1	-1	2022_44	m	70-79
318713	636	601	337	-1	-1	-1	2022_44	m	>= 90
318714	144	116	-1	-1	-1	-1	2021_40	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318715	738	701	478	388	-1	-1	2023_13	m	80-89
318716	372	337	83	-1	-1	-1	2022_9	v	>= 90
318717	184	149	-1	-1	-1	-1	2021_35	m	>= 90
318718	538	510	267	160	-1	-1	2022_35	v	>= 90
318719	118	90	1	-1	-1	-1	2021_22	v	80-89
318720	376	341	97	-1	-1	-1	2022_9	m	>= 90
318721	1035	1007	722	617	-1	-1	2023_48	v	>= 90
318722	575	534	350	254	-1	-1	2022_48	m	70-79
318723	532	497	221	-1	-1	-1	2022_31	m	>= 90
318724	757	722	526	-1	-1	-1	2023_22	m	70-79
318725	856	828	553	435	-1	-1	2023_22	v	>= 90
318726	777	742	530	-1	-1	-1	2023_22	v	80-89
318727	803	768	515	417	-1	-1	2023_18	v	>= 90
318728	572	544	314	-1	-1	-1	2022_44	v	70-79
318729	679	644	438	-1	-1	-1	2023_9	m	70-79
318730	347	311	123	-1	-1	-1	2022_18	m	60-69
318731	498	463	265	-1	-1	-1	2022_40	m	50-59
318732	1017	982	768	675	-1	-1	2023_48	m	>= 90
318733	641	606	353	-1	-1	-1	2022_48	v	80-89
318734	396	360	153	-1	-1	-1	2022_22	m	70-79
318735	89	61	-1	-1	-1	-1	2021_26	m	70-79
318736	272	237	215	-1	-1	-1	2021_44	v	80-89
318737	731	696	445	348	-1	-1	2023_9	v	80-89
318738	706	678	490	-1	-1	-1	2023_9	v	60-69
318739	297	263	-1	-1	-1	-1	2021_48	v	80-89
318740	131	94	-1	-1	-1	-1	2021_35	v	70-79
318741	818	780	-1	-1	-1	-1	2023_18	v	>= 90
318742	361	326	-1	-1	-1	-1	2022_13	m	>= 90
318743	785	750	463	-1	-1	-1	2023_13	v	80-89
318744	681	641	442	341	-1	-1	2023_9	m	70-79
318745	133	-1	-1	-1	-1	-1	2021_31	m	80-89
318746	644	616	340	218	-1	-1	2022_44	m	>= 90
318747	95	60	-1	-1	-1	-1	2021_31	v	>= 90
318748	593	558	343	245	-1	-1	2022_48	v	80-89
318749	535	499	250	147	-1	-1	2022_31	m	>= 90
318750	497	462	-1	-1	-1	-1	2022_44	m	50-59
318751	362	334	61	-1	-1	-1	2022_5	m	60-69
318752	457	429	150	-1	-1	-1	2022_18	v	>= 90
318753	246	210	-1	-1	-1	-1	2022_1	v	70-79
318754	862	827	644	-1	-1	-1	2023_40	m	60-69
318755	636	608	326	-1	-1	-1	2022_44	m	80-89
318756	602	567	331	236	-1	-1	2022_44	m	80-89
318757	829	794	582	448	-1	-1	2023_22	v	>= 90
318758	597	562	296	-1	-1	-1	2022_40	m	>= 90
318759	1011	976	744	651	-1	-1	2024_1	m	80-89
318760	923	888	697	605	-1	-1	2023_44	m	80-89
318761	75	22	1	1	-1	-1	2021_26	m	60-69
318762	675	639	379	-1	-1	-1	2023_1	m	80-89
318763	674	639	439	344	-1	-1	2023_9	m	70-79
318764	433	384	168	-1	-1	-1	2022_26	m	70-79
318765	711	690	401	-1	-1	-1	2023_1	v	<50
318766	472	437	247	-1	-1	-1	2022_35	m	50-59
318767	346	311	160	-1	-1	-1	2022_22	m	50-59
318768	872	837	629	-1	-1	-1	2023_44	v	>= 90
318769	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
318770	451	423	150	38	-1	-1	2022_18	v	80-89
318771	897	820	632	-1	-1	-1	2023_40	m	60-69
318772	491	305	-1	-1	-1	-1	2023_1	m	70-79
318773	-3	-1	-1	-1	-1	-1	2021_5	v	60-69
318774	431	396	185	-1	-1	-1	2022_26	m	70-79
318775	177	2	-1	-1	-1	-1	2021_40	m	60-69
318776	535	500	357	211	-1	-1	2022_40	v	80-89
318777	710	675	419	325	-1	-1	2023_5	v	>= 90
318778	863	828	631	542	-1	-1	2023_35	v	70-79
318779	3	-1	-1	-1	-1	-1	2021_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318780	869	833	612	519	-1	-1	2023_35	m	70-79
318781	61	-1	-1	-1	-1	-1	2021_22	v	80-89
318782	636	565	342	-1	-1	-1	2022_48	v	60-69
318783	675	640	366	-1	-1	-1	2022_48	v	>= 90
318784	695	667	395	-1	-1	-1	2023_1	v	80-89
318785	158	123	-1	-1	-1	-1	2021_40	m	70-79
318786	339	311	130	-1	-1	-1	2022_9	v	60-69
318787	519	491	218	-1	-1	-1	2022_26	v	>= 90
318788	778	730	546	-1	-1	-1	2023_22	v	70-79
318789	126	90	1	-1	-1	-1	2021_35	v	70-79
318790	720	684	468	376	-1	-1	2023_13	v	80-89
318791	583	-1	-1	-1	-1	-1	2023_35	m	70-79
318792	513	477	236	-1	-1	-1	2022_31	m	80-89
318793	821	786	470	-1	-1	-1	2023_22	v	80-89
318794	143	115	-1	-1	-1	-1	2021_31	v	80-89
318795	116	39	-1	-1	-1	-1	2021_35	m	60-69
318796	227	190	-1	-1	-1	-1	2021_48	m	80-89
318797	543	484	484	264	-1	-1	2022_44	v	>= 90
318798	521	493	223	-1	-1	-1	2022_31	v	80-89
318799	150	121	-1	-1	-1	-1	2021_31	v	>= 90
318800	855	827	525	-1	-1	-1	2023_22	v	80-89
318801	575	537	181	-1	-1	-1	2022_35	v	>= 90
318802	86	58	-1	-1	-1	-1	2021_18	m	>= 90
318803	1030	1002	731	611	-1	-1	2023_48	m	80-89
318804	403	325	-1	-1	-1	-1	2022_13	m	50-59
318805	939	855	703	-1	-1	-1	2023_48	v	60-69
318806	364	329	-1	-1	-1	-1	2022_5	v	>= 90
318807	17	-1	-1	-1	-1	-1	2021_9	v	>= 90
318808	910	882	602	494	-1	-1	2023_31	v	>= 90
318809	456	393	163	93	-1	-1	2022_26	m	80-89
318810	383	348	82	-1	-1	-1	2022_9	m	80-89
318811	558	558	-1	-1	-1	-1	2023_40	v	80-89
318812	746	711	439	340	-1	-1	2023_9	v	>= 90
318813	239	203	-1	-1	-1	-1	2021_44	m	>= 90
318814	213	178	-1	-1	-1	-1	2021_48	m	70-79
318815	268	-1	-1	-1	-1	-1	2022_1	m	60-69
318816	459	424	199	102	-1	-1	2022_26	v	80-89
318817	955	897	-1	-1	-1	-1	2023_48	m	60-69
318818	672	644	360	-1	-1	-1	2022_48	v	>= 90
318819	316	274	17	-1	-1	-1	2022_1	m	80-89
318820	515	480	213	100	-1	-1	2022_26	v	>= 90
318821	283	67	-1	-1	-1	-1	2022_9	m	60-69
318822	591	555	318	-1	-1	-1	2022_44	m	80-89
318823	92	56	-1	-1	-1	-1	2021_26	m	80-89
318824	232	196	-1	-1	-1	-1	2021_40	v	80-89
318825	393	353	129	-1	-1	-1	2022_18	v	80-89
318826	882	856	471	1	-1	-1	2023_26	v	80-89
318827	903	869	504	-1	-1	-1	2023_31	v	>= 90
318828	120	92	-1	-1	-1	-1	2022_13	v	70-79
318829	349	314	92	-1	-1	-1	2022_13	v	80-89
318830	717	681	470	375	-1	-1	2023_13	m	80-89
318831	118	83	1	-1	-1	-1	2021_22	m	>= 90
318832	960	926	686	-1	-1	-1	2023_44	v	80-89
318833	417	379	163	-1	-1	-1	2022_22	m	70-79
318834	656	576	411	-1	-1	-1	2023_5	m	>= 90
318835	356	328	80	-1	-1	-1	2022_5	m	70-79
318836	505	453	292	-1	-1	-1	2022_40	m	70-79
318837	333	298	120	7	-1	-1	2022_13	v	80-89
318838	477	442	227	137	-1	-1	2022_31	v	80-89
318839	213	177	-1	-1	-1	-1	2021_40	m	80-89
318840	731	696	491	-1	-1	-1	2023_18	v	70-79
318841	273	238	9	-1	-1	-1	2022_1	m	80-89
318842	557	522	327	-1	-1	-1	2022_48	m	50-59
318843	184	158	-1	-1	-1	-1	2021_31	v	>= 90
318844	988	953	-1	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318845	119	84	-1	-1	-1	-1	2021_22	m	>= 90
318846	37	-1	-1	-1	-1	-1	2022_1	v	>= 90
318847	63	35	-1	-1	-1	-1	2021_13	v	>= 90
318848	530	508	401	-1	-1	-1	2023_9	m	>= 90
318849	61	21	1	-1	-1	-1	2021_22	v	80-89
318850	782	691	527	-1	-1	-1	2023_22	v	70-79
318851	390	364	-1	-1	-1	-1	2022_40	v	50-59
318852	640	605	343	-1	-1	-1	2022_48	v	80-89
318853	533	498	286	167	-1	-1	2022_35	v	80-89
318854	603	568	346	250	-1	-1	2022_48	v	80-89
318855	383	348	141	47	-1	-1	2022_18	m	80-89
318856	430	395	-1	-1	-1	-1	2022_26	v	>= 90
318857	276	248	-1	-1	-1	-1	2021_44	v	>= 90
318858	565	530	309	-1	-1	-1	2022_44	v	80-89
318859	914	878	679	-1	-1	-1	2023_35	m	80-89
318860	602	-1	-1	-1	-1	-1	2023_31	v	<50
318861	300	265	-1	-1	-1	-1	2021_48	v	>= 90
318862	455	178	-1	-1	-1	-1	2022_31	v	70-79
318863	853	817	552	-1	-1	-1	2023_31	m	80-89
318864	280	245	-1	-1	-1	-1	2021_48	m	>= 90
318865	661	626	417	-1	-1	-1	2023_9	v	70-79
318866	369	341	47	-1	-1	-1	2022_5	v	80-89
318867	57	22	-1	-1	-1	-1	2021_18	m	80-89
318868	665	630	427	313	-1	-1	2023_5	m	>= 90
318869	661	395	-1	-1	-1	-1	2023_1	v	>= 90
318870	162	120	-1	-1	-1	-1	2021_35	m	80-89
318871	279	251	-1	-1	-1	-1	2021_44	v	>= 90
318872	330	295	12	-1	-1	-1	2022_1	v	>= 90
318873	788	753	417	-1	-1	-1	2023_18	m	80-89
318874	91	63	-1	-1	-1	-1	2021_18	v	>= 90
318875	857	823	657	-1	-1	-1	2023_48	v	60-69
318876	729	694	-1	-1	-1	-1	2023_26	m	<50
318877	583	555	274	-1	-1	-1	2022_35	v	80-89
318878	775	740	534	-1	-1	-1	2023_26	m	70-79
318879	603	568	358	252	-1	-1	2022_48	v	>= 90
318880	114	74	-1	-1	-1	-1	2021_31	v	80-89
318881	806	729	604	470	-1	-1	2023_26	v	60-69
318882	203	168	-1	-1	-1	-1	2021_35	m	>= 90
318883	897	794	690	-1	-1	-1	2023_48	v	50-59
318884	910	871	619	-1	-1	-1	2023_35	m	80-89
318885	42	6	-1	-1	-1	-1	2021_13	v	>= 90
318886	728	700	415	-1	-1	-1	2023_5	m	80-89
318887	574	546	425	-1	-1	-1	2023_9	v	80-89
318888	175	140	-1	-1	-1	-1	2021_31	v	>= 90
318889	216	139	-1	-1	-1	-1	2021_48	v	60-69
318890	590	555	303	-1	-1	-1	2022_40	v	>= 90
318891	935	900	632	1	-1	-1	2023_40	v	>= 90
318892	892	842	646	-1	-1	-1	2023_40	m	60-69
318893	422	386	134	-1	-1	-1	2022_18	v	80-89
318894	308	280	-1	-1	-1	-1	2021_48	v	80-89
318895	94	61	-1	-1	-1	-1	2021_22	v	>= 90
318896	0	1	1	-1	-1	-1	2021_35	v	60-69
318897	470	175	-1	-1	-1	-1	2022_26	v	80-89
318898	504	469	235	-1	-1	-1	2022_31	v	80-89
318899	460	433	-1	-1	-1	-1	2022_48	v	80-89
318900	92	56	-1	-1	-1	-1	2021_31	v	80-89
318901	746	711	457	338	-1	-1	2023_9	m	>= 90
318902	945	917	620	-1	-1	-1	2023_35	v	60-69
318903	518	441	294	-1	-1	-1	2022_40	m	80-89
318904	380	345	116	-1	-1	-1	2022_18	v	80-89
318905	1018	983	729	-1	-1	-1	2023_48	m	>= 90
318906	663	628	361	-1	-1	-1	2023_5	v	80-89
318907	1031	1003	721	-1	-1	-1	2023_48	v	>= 90
318908	197	161	-1	-1	-1	-1	2022_9	v	>= 90
318909	897	862	584	-1	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318910	757	729	-1	-1	-1	-1	2023_35	m	50-59
318911	93	65	-1	-1	-1	-1	2021_18	m	>= 90
318912	928	893	685	588	-1	-1	2023_44	v	70-79
318913	972	937	700	-1	-1	-1	2023_48	m	80-89
318914	457	429	143	-1	-1	-1	2022_18	v	>= 90
318915	739	703	428	-1	-1	-1	2023_9	v	>= 90
318916	368	334	-1	-1	-1	-1	2022_9	v	80-89
318917	799	765	514	-1	-1	-1	2023_26	v	70-79
318918	487	452	-1	-1	-1	-1	2022_35	m	80-89
318919	864	829	575	463	-1	-1	2023_26	m	>= 90
318920	697	662	407	-1	-1	-1	2023_5	m	70-79
318921	516	479	222	-1	-1	-1	2022_26	m	>= 90
318922	306	271	-1	-1	-1	-1	2022_1	v	80-89
318923	326	291	70	-1	-1	-1	2022_9	v	80-89
318924	117	89	-1	-1	-1	-1	2021_22	v	>= 90
318925	125	97	-1	-1	-1	-1	2021_22	v	>= 90
318926	224	202	-1	-1	-1	-1	2021_35	v	50-59
318927	739	681	-1	-1	-1	-1	2023_18	v	80-89
318928	626	549	368	-1	-1	-1	2023_1	v	80-89
318929	377	270	200	-1	-1	-1	2022_22	m	60-69
318930	87	52	-1	-1	-1	-1	2021_18	v	>= 90
318931	821	779	-1	-1	-1	-1	2023_31	v	80-89
318932	632	603	-1	-1	-1	-1	2023_9	m	70-79
318933	244	209	-1	-1	-1	-1	2021_48	v	80-89
318934	686	651	380	-1	-1	-1	2023_1	v	80-89
318935	929	893	665	-1	-1	-1	2023_44	m	70-79
318936	630	589	341	-1	-1	-1	2022_44	v	>= 90
318937	69	32	-1	-1	-1	-1	2021_22	m	>= 90
318938	76	41	-1	-1	-1	-1	2021_35	v	<50
318939	521	486	240	148	-1	-1	2022_31	m	80-89
318940	574	535	348	200	-1	-1	2022_40	m	80-89
318941	18	-1	-1	-1	-1	-1	2021_26	v	70-79
318942	218	183	-1	-1	-1	-1	2021_40	v	80-89
318943	949	914	650	-1	-1	-1	2023_40	v	80-89
318944	196	162	-1	-1	-1	-1	2021_44	m	70-79
318945	973	937	701	-1	-1	-1	2023_44	m	80-89
318946	856	821	494	-1	-1	-1	2023_26	v	80-89
318947	279	244	-1	-1	-1	-1	2021_48	m	80-89
318948	971	934	-1	-1	-1	-1	2023_44	m	80-89
318949	267	232	-1	-1	-1	-1	2021_48	v	>= 90
318950	300	272	-1	-1	-1	-1	2021_48	v	>= 90
318951	902	867	626	-1	-1	-1	2023_35	v	80-89
318952	227	190	-1	-1	-1	-1	2021_40	m	>= 90
318953	528	500	-1	-1	-1	-1	2022_31	v	>= 90
318954	678	643	388	294	-1	-1	2023_1	m	>= 90
318955	221	186	-1	-1	-1	-1	2021_48	m	80-89
318956	818	784	585	1	-1	-1	2023_31	m	60-69
318957	89	14	-1	-1	-1	-1	2021_22	v	60-69
318958	589	564	291	-1	-1	-1	2022_40	v	60-69
318959	612	583	302	187	-1	-1	2022_40	v	>= 90
318960	268	233	-1	-1	-1	-1	2021_44	v	>= 90
318961	602	346	1	-1	-1	1	2022_48	v	>= 90
318962	277	249	-1	-1	-1	-1	2021_44	v	>= 90
318963	420	342	-1	-1	-1	-1	2022_22	v	60-69
318964	784	749	491	368	-1	-1	2023_13	v	>= 90
318965	634	582	297	-1	-1	-1	2023_1	m	>= 90
318966	392	357	112	-1	-1	-1	2022_26	m	60-69
318967	396	368	5	-1	-1	-1	2022_9	v	>= 90
318968	546	261	-1	-1	-1	-1	2022_35	v	>= 90
318969	281	246	-1	-1	-1	-1	2021_48	v	80-89
318970	0	-1	-1	-1	-1	-1	2021_18	m	70-79
318971	402	367	113	-1	-1	-1	2022_13	v	>= 90
318972	181	153	-1	-1	-1	-1	2021_31	v	>= 90
318973	768	731	516	-1	-1	-1	2023_18	v	80-89
318974	913	878	663	-1	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
318975	894	860	670	-1	-1	-1	2023_48	m	60-69
318976	612	584	399	-1	-1	-1	2022_48	m	70-79
318977	773	738	517	-1	-1	-1	2023_22	m	80-89
318978	942	914	640	528	-1	-1	2023_35	v	80-89
318979	1049	1014	764	660	-1	-1	2024_1	v	>= 90
318980	380	128	-1	-1	-1	-1	2022_18	v	80-89
318981	593	518	294	-1	-1	-1	2022_44	v	80-89
318982	603	576	304	185	-1	-1	2022_40	m	>= 90
318983	576	541	294	-1	-1	-1	2022_40	v	80-89
318984	754	719	1	-1	-1	-1	2023_22	v	80-89
318985	450	415	-1	-1	-1	-1	2022_31	m	80-89
318986	686	651	327	-1	-1	-1	2023_1	v	>= 90
318987	280	245	-1	-1	-1	-1	2021_48	v	>= 90
318988	416	382	115	11	-1	-1	2022_13	m	80-89
318989	266	241	66	-1	-1	-1	2022_13	v	60-69
318990	728	662	466	-1	-1	-1	2023_13	v	60-69
318991	209	174	-1	-1	-1	-1	2021_35	m	>= 90
318992	255	220	-1	-1	-1	-1	2022_1	v	70-79
318993	956	920	-1	-1	-1	-1	2023_40	v	80-89
318994	555	520	268	-1	-1	-1	2022_35	v	>= 90
318995	803	735	500	-1	-1	-1	2023_26	m	60-69
318996	36	-1	-1	-1	-1	-1	2021_40	m	80-89
318997	185	156	-1	-1	-1	-1	2021_40	m	70-79
318998	876	841	615	-1	-1	-1	2023_35	m	80-89
318999	642	607	414	-1	-1	-1	2023_9	m	50-59
319000	490	-1	-1	-1	-1	-1	2023_18	v	80-89
319001	885	857	575	466	-1	-1	2023_26	v	80-89
319002	281	185	62	-1	-1	-1	2022_13	v	60-69
319003	307	307	279	279	-1	-1	2021_48	m	80-89
319004	503	467	266	-1	-1	-1	2022_35	m	70-79
319005	-4	-1	-1	-1	-1	-1	2021_22	v	50-59
319006	670	633	426	-1	-1	-1	2023_9	m	80-89
319007	557	501	313	-1	-1	-1	2022_44	m	60-69
319008	959	923	698	-1	-1	-1	2023_44	m	>= 90
319009	984	948	692	581	-1	-1	2023_44	m	80-89
319010	79	43	-1	-1	-1	-1	2021_26	v	70-79
319011	484	456	183	-1	-1	-1	2022_22	m	>= 90
319012	179	145	-1	-1	-1	-1	2021_44	v	70-79
319013	587	513	-1	-1	-1	-1	2022_40	m	70-79
319014	185	157	-1	-1	-1	-1	2021_31	v	>= 90
319015	704	675	380	-1	-1	-1	2023_1	m	80-89
319016	65	-1	-1	-1	-1	-1	2021_18	m	80-89
319017	488	-1	-1	-1	-1	-1	2022_22	v	80-89
319018	479	444	-1	-1	-1	-1	2022_35	m	70-79
319019	76	-1	-1	-1	-1	-1	2022_9	v	80-89
319020	692	656	-1	-1	-1	-1	2023_1	m	80-89
319021	416	389	126	8	-1	-1	2022_13	m	>= 90
319022	540	511	273	-1	-1	-1	2022_35	m	80-89
319023	944	909	662	562	-1	-1	2023_40	v	>= 90
319024	976	941	708	607	-1	-1	2023_44	m	>= 90
319025	351	312	-1	-1	-1	-1	2022_13	m	>= 90
319026	743	673	497	-1	-1	-1	2023_18	m	60-69
319027	533	498	283	186	-1	-1	2022_35	m	80-89
319028	691	653	460	349	-1	-1	2023_9	v	80-89
319029	826	791	548	-1	-1	-1	2023_22	v	80-89
319030	565	527	-1	-1	-1	-1	2022_40	m	80-89
319031	546	510	326	-1	-1	-1	2022_48	v	50-59
319032	754	550	458	-1	-1	-1	2023_18	m	60-69
319033	869	787	619	-1	-1	-1	2023_35	m	60-69
319034	56	-1	-1	-1	-1	-1	2021_18	v	>= 90
319035	717	-1	-1	-1	-1	-1	2023_48	v	<50
319036	1022	987	693	-1	-1	-1	2023_48	m	>= 90
319037	129	93	-1	-1	-1	-1	2021_35	v	70-79
319038	481	446	165	-1	-1	-1	2022_22	v	>= 90
319039	677	642	379	292	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319040	40	19	-1	-1	-1	-1	2021_9	v	80-89
319041	334	306	31	-1	-1	-1	2022_1	m	80-89
319042	275	-1	-1	-1	-1	-1	2022_9	v	50-59
319043	534	499	182	-1	-1	-1	2022_31	v	80-89
319044	369	54	-1	-1	-1	-1	2022_5	v	>= 90
319045	306	271	4	-1	-1	-1	2021_48	v	>= 90
319046	88	53	-1	-1	-1	-1	2021_35	v	70-79
319047	560	525	300	-1	-1	-1	2022_44	m	80-89
319048	306	278	-1	-1	-1	-1	2021_48	v	>= 90
319049	876	841	568	-1	-1	-1	2023_26	m	>= 90
319050	88	49	-1	-1	-1	-1	2021_18	m	>= 90
319051	478	450	255	-1	-1	-1	2022_31	v	60-69
319052	248	-1	-1	-1	-1	-1	2022_35	v	<50
319053	400	365	136	-1	-1	-1	2022_18	m	80-89
319054	710	675	452	-1	-1	-1	2023_13	m	70-79
319055	402	366	129	-1	-1	-1	2022_13	m	80-89
319056	447	406	170	-1	-1	-1	2022_22	v	80-89
319057	335	300	-1	-1	-1	-1	2022_5	m	80-89
319058	154	-1	-1	-1	-1	-1	2021_44	m	50-59
319059	708	673	489	-1	-1	-1	2023_18	m	60-69
319060	106	71	-1	-1	-1	-1	2021_35	v	60-69
319061	150	122	-1	-1	-1	-1	2021_26	m	80-89
319062	72	44	-1	-1	-1	-1	2021_18	v	80-89
319063	727	699	419	-1	-1	-1	2023_5	m	60-69
319064	439	410	-1	-1	-1	-1	2023_5	m	70-79
319065	616	581	389	-1	-1	-1	2023_5	v	80-89
319066	493	468	369	-1	-1	-1	2023_1	v	50-59
319067	940	904	680	-1	-1	-1	2023_44	m	80-89
319068	730	695	506	408	-1	-1	2023_18	m	>= 90
319069	335	299	47	17	-1	-1	2022_5	m	80-89
319070	245	217	-1	-1	-1	-1	2021_40	v	>= 90
319071	814	779	523	419	-1	-1	2023_18	m	>= 90
319072	975	914	671	-1	-1	-1	2023_40	v	80-89
319073	575	547	269	161	-1	-1	2022_35	v	80-89
319074	228	167	-1	-1	-1	-1	2021_48	m	70-79
319075	154	119	-1	-1	-1	-1	2021_35	m	80-89
319076	145	110	-1	-1	-1	-1	2021_26	m	>= 90
319077	321	286	53	-1	-1	-1	2022_5	m	80-89
319078	510	475	244	147	-1	-1	2022_31	v	80-89
319079	795	767	485	-1	-1	-1	2023_13	v	>= 90
319080	236	194	-1	-1	-1	-1	2021_44	v	80-89
319081	692	657	533	-1	-1	-1	2023_18	v	50-59
319082	311	276	72	-1	-1	-1	2022_9	m	70-79
319083	325	286	59	-1	-1	-1	2022_5	m	80-89
319084	213	178	-1	-1	-1	-1	2021_44	m	70-79
319085	382	347	101	-1	-1	-1	2022_13	v	80-89
319086	5	-1	1	1	-1	-1	2021_9	m	80-89
319087	625	590	384	290	-1	-1	2023_1	m	80-89
319088	856	821	594	495	-1	-1	2023_31	m	80-89
319089	391	356	-1	-1	-1	-1	2022_18	m	80-89
319090	99	64	-1	-1	-1	-1	2021_31	m	>= 90
319091	882	843	548	459	-1	-1	2023_26	m	>= 90
319092	684	645	420	314	-1	-1	2023_5	v	80-89
319093	891	856	607	-1	-1	-1	2023_31	v	80-89
319094	229	194	-1	-1	-1	-1	2021_40	v	>= 90
319095	64	35	-1	-1	-1	-1	2021_13	v	>= 90
319096	362	334	-1	-1	-1	-1	2022_5	v	70-79
319097	870	835	606	-1	-1	-1	2023_40	v	70-79
319098	626	585	339	-1	-1	-1	2022_44	m	80-89
319099	925	890	587	-1	-1	-1	2023_44	m	70-79
319100	217	183	-1	-1	-1	-1	2021_40	v	>= 90
319101	670	635	367	-1	-1	-1	2023_1	v	80-89
319102	977	948	-1	-1	-1	-1	2023_40	v	80-89
319103	392	357	97	-1	-1	-1	2022_9	v	>= 90
319104	274	239	16	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319105	601	566	346	-1	-1	-1	2022_44	v	80-89
319106	825	798	612	-1	-1	-1	2023_35	m	60-69
319107	94	-1	-1	-1	-1	-1	2021_35	m	70-79
319108	471	436	187	82	-1	-1	2022_22	m	>= 90
319109	155	119	-1	-1	-1	-1	2021_40	m	70-79
319110	267	204	-1	-1	-1	-1	2022_1	m	60-69
319111	331	296	-1	-1	-1	-1	2022_1	v	>= 90
319112	574	539	343	250	-1	-1	2022_48	v	70-79
319113	991	956	749	656	-1	-1	2024_1	v	70-79
319114	209	183	1	-1	-1	-1	2021_35	v	>= 90
319115	346	311	105	16	-1	-1	2022_13	m	70-79
319116	449	414	-1	-1	-1	-1	2022_35	m	50-59
319117	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
319118	932	897	671	-1	-1	-1	2023_44	m	70-79
319119	147	39	-1	-1	-1	-1	2021_40	m	60-69
319120	478	443	296	-1	-1	-1	2022_44	m	60-69
319121	21	-1	-1	-1	-1	-1	2021_9	m	>= 90
319122	70	34	-1	-1	-1	-1	2021_18	m	>= 90
319123	550	515	272	-1	-1	-1	2022_35	m	80-89
319124	200	129	123	-1	-1	-1	2021_44	m	60-69
319125	626	592	388	296	-1	-1	2023_1	v	70-79
319126	232	197	-1	-1	-1	-1	2022_1	m	70-79
319127	736	701	447	359	-1	-1	2023_9	m	80-89
319128	232	155	-1	-1	-1	-1	2021_48	m	60-69
319129	9	-1	-1	-1	-1	-1	2022_1	m	80-89
319130	944	907	659	-1	-1	-1	2023_40	m	80-89
319131	300	272	0	-1	-1	-1	2021_48	v	80-89
319132	249	214	-1	-1	-1	-1	2022_13	v	>= 90
319133	165	131	-1	-1	-1	-1	2021_40	m	80-89
319134	581	545	369	-1	-1	-1	2023_1	m	60-69
319135	559	524	327	-1	-1	-1	2022_44	m	80-89
319136	886	851	610	-1	-1	-1	2023_35	m	80-89
319137	457	429	145	-1	-1	-1	2022_18	v	>= 90
319138	57	29	-1	-1	-1	-1	2021_13	m	>= 90
319139	460	359	322	169	-1	-1	2022_26	m	70-79
319140	533	498	243	-1	-1	-1	2022_31	v	>= 90
319141	876	848	576	-1	-1	-1	2023_26	m	60-69
319142	567	516	333	214	-1	-1	2022_44	v	>= 90
319143	415	383	153	44	-1	-1	2022_18	v	>= 90
319144	793	758	507	-1	-1	-1	2023_18	v	>= 90
319145	316	281	111	-1	-1	-1	2022_13	v	80-89
319146	244	216	-1	-1	-1	-1	2021_40	v	80-89
319147	541	471	267	-1	-1	-1	2022_40	m	60-69
319148	919	884	-1	-1	-1	-1	2023_35	m	>= 90
319149	161	85	-1	-1	-1	-1	2021_40	v	60-69
319150	323	288	42	-1	-1	-1	2022_1	m	>= 90
319151	364	329	73	-1	-1	-1	2022_5	v	>= 90
319152	259	231	-1	-1	-1	-1	2021_48	m	70-79
319153	766	738	-1	-1	-1	-1	2023_13	v	>= 90
319154	154	109	-1	-1	-1	-1	2021_44	v	60-69
319155	168	133	-1	-1	-1	-1	2021_44	m	60-69
319156	41	20	1	-1	-1	-1	2021_9	v	>= 90
319157	640	604	353	-1	-1	-1	2023_1	m	70-79
319158	682	647	419	328	-1	-1	2023_5	v	80-89
319159	420	384	148	-1	-1	-1	2022_18	v	80-89
319160	601	562	337	-1	-1	-1	2022_48	v	80-89
319161	305	277	7	-1	-1	-1	2021_48	v	>= 90
319162	59	31	-1	-1	-1	-1	2021_13	m	>= 90
319163	347	298	152	-1	-1	-1	2022_22	m	50-59
319164	577	577	548	548	268	240	2022_35	v	>= 90
319165	264	228	18	-1	-1	-1	2022_1	m	70-79
319166	324	288	69	-1	-1	-1	2022_9	m	70-79
319167	275	247	-1	-1	-1	-1	2022_40	v	70-79
319168	1010	975	756	640	-1	-1	2024_1	m	80-89
319169	984	949	724	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319170	458	458	430	430	146	-1	2022_18	m	70-79
319171	371	343	56	-1	-1	-1	2022_5	m	70-79
319172	536	501	241	-1	-1	-1	2022_31	v	>= 90
319173	422	394	122	-1	-1	-1	2022_13	v	>= 90
319174	786	743	574	468	-1	-1	2023_22	v	70-79
319175	452	411	155	-1	-1	-1	2022_18	m	>= 90
319176	581	-1	-1	-1	-1	-1	2022_35	m	80-89
319177	787	759	480	-1	-1	-1	2023_13	v	>= 90
319178	492	408	219	-1	-1	-1	2022_31	v	60-69
319179	78	1	1	-1	-1	-1	2021_26	v	60-69
319180	706	670	423	-1	-1	-1	2023_13	v	80-89
319181	823	788	611	464	-1	-1	2023_26	m	80-89
319182	944	916	746	650	-1	-1	2023_44	v	70-79
319183	196	159	-1	-1	-1	-1	2021_35	v	>= 90
319184	809	774	654	-1	-1	-1	2023_31	m	50-59
319185	718	683	408	307	-1	-1	2023_5	v	>= 90
319186	528	493	234	144	-1	-1	2022_31	v	80-89
319187	430	395	145	-1	-1	-1	2022_18	m	80-89
319188	693	480	-1	-1	-1	-1	2023_18	m	70-79
319189	451	423	150	-1	-1	-1	2022_18	v	80-89
319190	604	569	468	-1	-1	-1	2023_5	v	60-69
319191	419	384	-1	-1	-1	-1	2022_26	m	60-69
319192	535	458	-1	-1	-1	-1	2022_40	v	80-89
319193	185	157	-1	-1	-1	-1	2021_31	m	>= 90
319194	917	877	634	-1	-1	-1	2023_35	m	80-89
319195	939	892	658	571	-1	-1	2023_40	m	80-89
319196	760	732	448	-1	-1	-1	2023_9	v	70-79
319197	394	366	122	-1	-1	-1	2022_13	m	>= 90
319198	801	780	-1	-1	-1	-1	2023_48	v	<50
319199	498	462	222	-1	-1	-1	2022_31	m	80-89
319200	771	736	468	382	-1	-1	2023_13	m	80-89
319201	456	428	95	-1	-1	-1	2022_18	m	80-89
319202	459	431	157	31	-1	-1	2022_18	v	>= 90
319203	738	489	-1	-1	-1	-1	2023_18	m	60-69
319204	520	484	216	122	-1	-1	2022_31	v	80-89
319205	4	-1	-1	-1	-1	-1	2021_5	m	80-89
319206	248	213	-1	-1	-1	-1	2022_1	v	70-79
319207	968	934	661	-1	-1	-1	2023_40	v	>= 90
319208	516	474	209	-1	-1	-1	2022_31	v	80-89
319209	789	752	510	404	-1	-1	2023_18	v	>= 90
319210	49	-1	-1	-1	-1	-1	2021_18	m	80-89
319211	299	264	-1	-1	-1	-1	2021_48	m	>= 90
319212	784	749	438	-1	-1	-1	2023_13	v	>= 90
319213	467	429	180	75	-1	-1	2022_22	v	80-89
319214	686	651	432	334	-1	-1	2023_9	m	80-89
319215	889	854	664	-1	-1	-1	2023_44	v	50-59
319216	641	613	322	1	-1	-1	2022_44	m	60-69
319217	764	730	478	-1	-1	-1	2023_13	v	>= 90
319218	932	897	663	-1	-1	-1	2023_44	v	70-79
319219	7	-1	-1	-1	-1	-1	2021_5	v	>= 90
319220	938	903	702	593	-1	-1	2023_44	v	80-89
319221	910	904	883	625	1	1	2023_35	v	80-89
319222	362	327	39	-1	-1	-1	2022_9	m	>= 90
319223	505	471	226	-1	-1	-1	2022_31	m	>= 90
319224	220	178	-1	-1	-1	-1	2021_48	v	70-79
319225	733	698	500	-1	-1	-1	2023_18	m	70-79
319226	924	889	645	520	-1	-1	2023_35	m	80-89
319227	952	924	644	-1	-1	-1	2023_35	v	60-69
319228	487	452	242	-1	-1	-1	2022_26	m	>= 90
319229	188	152	-1	-1	-1	-1	2021_35	m	80-89
319230	778	742	378	-1	-1	-1	2023_13	m	>= 90
319231	549	514	282	-1	-1	-1	2022_40	m	80-89
319232	539	457	263	-1	-1	-1	2022_40	m	80-89
319233	939	891	709	-1	-1	-1	2023_48	m	70-79
319234	626	591	383	289	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319235	831	-1	-1	-1	-1	-1	2023_40	m	60-69
319236	7	-1	-1	-1	-1	-1	2021_5	v	80-89
319237	517	482	257	169	-1	-1	2022_35	v	80-89
319238	779	744	445	-1	-1	-1	2023_13	v	>= 90
319239	187	147	1	-1	-1	-1	2021_35	v	>= 90
319240	894	859	641	-1	-1	-1	2023_44	v	50-59
319241	489	454	220	-1	-1	-1	2022_31	m	80-89
319242	558	523	278	166	-1	-1	2022_35	m	>= 90
319243	680	636	432	-1	-1	-1	2023_9	m	>= 90
319244	18	-1	1	-1	-1	-1	2021_18	v	>= 90
319245	635	600	224	-1	-1	-1	2022_44	m	>= 90
319246	175	140	6	-1	-1	-1	2021_44	m	50-59
319247	177	177	142	119	119	-1	2021_35	m	>= 90
319248	934	831	656	-1	-1	-1	2023_40	v	>= 90
319249	800	765	526	-1	-1	-1	2023_35	m	60-69
319250	209	181	-1	-1	-1	-1	2021_35	v	>= 90
319251	347	312	35	-1	-1	-1	2022_5	v	80-89
319252	636	601	334	235	-1	-1	2022_44	v	80-89
319253	952	917	700	-1	-1	-1	2023_48	v	80-89
319254	153	119	-1	-1	-1	-1	2021_35	m	80-89
319255	537	336	-1	-1	-1	-1	2022_48	m	50-59
319256	563	528	-1	-1	-1	-1	2022_48	v	70-79
319257	219	170	-1	-1	-1	-1	2022_1	v	60-69
319258	1003	968	718	-1	-1	-1	2023_48	m	80-89
319259	31	-1	-1	-1	-1	-1	2021_9	m	80-89
319260	755	720	448	-1	-1	-1	2023_9	m	>= 90
319261	768	727	-1	-1	-1	-1	2023_13	m	80-89
319262	326	291	105	4	-1	-1	2022_13	m	>= 90
319263	635	600	334	-1	-1	-1	2022_44	v	>= 90
319264	384	348	74	-1	-1	-1	2022_9	m	80-89
319265	361	324	37	-1	-1	-1	2022_5	m	>= 90
319266	288	249	-1	-1	-1	-1	2021_48	v	>= 90
319267	329	294	53	-1	-1	-1	2022_9	m	80-89
319268	194	173	-1	-1	-1	-1	2021_31	v	>= 90
319269	292	257	73	-1	-1	-1	2022_9	m	>= 90
319270	267	157	-1	-1	-1	-1	2022_35	m	80-89
319271	259	224	-1	-1	-1	-1	2021_48	m	80-89
319272	622	587	302	-1	-1	-1	2023_1	v	70-79
319273	643	615	346	-1	-1	-1	2022_48	v	>= 90
319274	125	90	-1	-1	-1	-1	2021_26	v	80-89
319275	389	361	84	-1	-1	-1	2022_9	v	>= 90
319276	951	915	710	616	-1	-1	2023_48	m	70-79
319277	307	272	21	-1	-1	-1	2022_1	v	80-89
319278	557	521	270	174	-1	-1	2022_35	m	80-89
319279	849	814	544	-1	-1	-1	2023_22	m	>= 90
319280	599	571	313	-1	-1	-1	2022_44	v	60-69
319281	89	60	1	-1	-1	-1	2021_22	m	>= 90
319282	137	60	-1	-1	-1	-1	2021_35	m	>= 90
319283	312	275	37	-1	-1	-1	2022_1	v	>= 90
319284	902	866	590	-1	-1	-1	2023_31	v	>= 90
319285	202	168	31	-1	-1	-1	2021_48	m	70-79
319286	650	616	366	-1	-1	-1	2023_1	v	80-89
319287	-23	-1	-1	-1	-1	-1	2021_22	m	70-79
319288	1067	1031	766	663	-1	-1	2024_1	v	>= 90
319289	420	392	37	-1	-1	-1	2022_13	v	70-79
319290	357	258	146	-1	-1	-1	2022_26	m	<50
319291	397	369	96	-1	-1	-1	2022_9	m	80-89
319292	753	-1	-1	-1	-1	-1	2024_1	v	80-89
319293	907	871	638	519	-1	-1	2023_35	m	>= 90
319294	194	138	-1	-1	-1	-1	2021_44	m	70-79
319295	377	340	-1	-1	-1	-1	2022_13	v	80-89
319296	2	-1	-1	-1	-1	-1	2021_13	m	60-69
319297	639	599	361	-1	-1	-1	2022_48	m	80-89
319298	949	907	678	-1	-1	-1	2023_44	m	70-79
319299	1016	995	658	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319300	334	299	5	-1	-1	-1	2022_5	v	80-89
319301	698	670	396	285	-1	-1	2023_1	v	>= 90
319302	34	-1	-1	-1	-1	-1	2021_22	v	80-89
319303	525	490	240	-1	-1	-1	2022_31	v	>= 90
319304	172	137	1	-1	-1	-1	2021_31	m	80-89
319305	630	558	404	-1	-1	-1	2023_5	m	80-89
319306	443	408	148	-1	-1	-1	2022_18	v	80-89
319307	181	146	-1	-1	-1	-1	2021_31	v	>= 90
319308	822	794	-1	-1	-1	-1	2023_18	v	80-89
319309	505	470	1	-1	-1	-1	2022_26	v	>= 90
319310	4	-1	-1	-1	-1	-1	2021_13	m	60-69
319311	264	236	1	-1	-1	-1	2021_48	v	>= 90
319312	756	728	454	-1	-1	-1	2023_9	v	80-89
319313	457	457	429	429	-1	-1	2022_18	m	70-79
319314	672	-1	-1	-1	-1	-1	2023_22	m	80-89
319315	468	434	207	-1	-1	-1	2022_31	m	70-79
319316	564	529	347	245	-1	-1	2022_48	m	80-89
319317	237	202	-1	-1	-1	-1	2021_40	v	>= 90
319318	849	757	-1	-1	-1	-1	2023_26	v	>= 90
319319	672	644	357	-1	-1	-1	2022_48	v	50-59
319320	146	118	-1	-1	-1	-1	2021_26	v	>= 90
319321	659	578	394	-1	-1	-1	2023_1	v	60-69
319322	619	591	293	293	-1	-1	2022_48	v	>= 90
319323	103	-1	-1	-1	-1	-1	2021_22	v	>= 90
319324	357	322	101	-1	-1	-1	2022_13	m	80-89
319325	804	768	523	415	-1	-1	2023_18	v	>= 90
319326	83	45	-1	-1	-1	-1	2021_22	v	80-89
319327	263	228	-1	-1	-1	-1	2022_9	m	60-69
319328	127	100	-1	-1	-1	-1	2021_26	v	>= 90
319329	885	857	578	467	-1	-1	2023_26	m	>= 90
319330	731	694	436	334	-1	-1	2023_5	m	>= 90
319331	787	731	549	-1	-1	-1	2023_26	m	60-69
319332	6	-1	-1	-1	-1	-1	2021_22	m	80-89
319333	225	189	-1	-1	-1	-1	2021_40	v	80-89
319334	57	29	-1	-1	-1	-1	2021_13	m	>= 90
319335	282	248	10	-1	-1	-1	2022_1	v	80-89
319336	188	152	-1	-1	-1	-1	2021_35	m	>= 90
319337	272	244	-1	-1	-1	-1	2021_44	v	>= 90
319338	885	845	596	-1	-1	-1	2023_31	v	80-89
319339	116	88	-1	-1	-1	-1	2021_22	v	>= 90
319340	354	319	56	-1	-1	-1	2022_5	m	>= 90
319341	172	133	-1	-1	-1	-1	2021_40	v	70-79
319342	64	36	-1	-1	-1	-1	2021_13	v	>= 90
319343	933	898	636	529	-1	-1	2023_35	v	>= 90
319344	286	220	78	-1	-1	-1	2022_5	m	60-69
319345	275	240	-1	-1	-1	-1	2022_5	m	70-79
319346	1030	1003	1	-1	-1	-1	2023_48	m	>= 90
319347	134	99	-1	-1	-1	-1	2021_35	m	80-89
319348	640	605	338	-1	-1	-1	2022_48	m	80-89
319349	735	700	450	-1	-1	-1	2023_9	m	80-89
319350	755	721	469	-1	-1	-1	2023_22	v	70-79
319351	968	930	672	-1	-1	-1	2023_40	m	>= 90
319352	515	336	-1	-1	-1	-1	2022_48	m	50-59
319353	453	417	280	148	-1	-1	2022_31	v	70-79
319354	396	361	165	-1	-1	-1	2022_22	v	70-79
319355	288	251	-1	-1	-1	-1	2022_1	m	>= 90
319356	432	395	156	32	-1	-1	2022_18	v	>= 90
319357	220	183	-1	-1	-1	-1	2021_48	m	70-79
319358	1007	979	-1	-1	-1	-1	2023_44	v	70-79
319359	1024	989	712	-1	-1	-1	2023_48	v	80-89
319360	62	62	28	-1	-1	-1	2021_13	m	80-89
319361	276	240	-1	-1	-1	-1	2021_48	v	80-89
319362	659	627	381	-1	-1	-1	2022_44	v	<50
319363	941	913	-1	-1	-1	-1	2023_35	v	>= 90
319364	223	188	-1	-1	-1	-1	2021_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319365	933	866	650	-1	-1	-1	2023_40	m	60-69
319366	610	575	362	-1	-1	-1	2023_1	m	70-79
319367	441	405	129	-1	-1	-1	2022_18	v	>= 90
319368	728	700	314	-1	-1	-1	2023_5	m	70-79
319369	624	589	404	304	-1	-1	2022_48	m	80-89
319370	55	-1	-1	-1	-1	-1	2021_13	v	>= 90
319371	579	356	-1	-1	-1	-1	2023_5	m	70-79
319372	302	267	19	-1	-1	-1	2022_1	m	80-89
319373	569	497	329	-1	-1	-1	2022_48	m	60-69
319374	81	52	1	-1	-1	-1	2021_44	m	80-89
319375	658	623	-1	-1	-1	-1	2023_5	v	80-89
319376	24	-1	-1	-1	-1	-1	2021_9	v	80-89
319377	43	8	-1	-1	-1	-1	2021_13	v	>= 90
319378	48	13	-1	-1	-1	-1	2021_26	v	50-59
319379	492	457	269	-1	-1	-1	2022_40	m	50-59
319380	806	771	527	416	-1	-1	2023_18	m	>= 90
319381	679	643	452	-1	-1	-1	2023_13	m	80-89
319382	321	286	80	-1	-1	-1	2022_9	v	80-89
319383	566	532	300	-1	-1	-1	2022_44	m	80-89
319384	63	36	-1	-1	-1	-1	2021_13	m	>= 90
319385	85	7	-1	-1	-1	-1	2021_26	v	>= 90
319386	304	264	72	-1	-1	-1	2022_9	m	50-59
319387	867	832	649	-1	-1	-1	2023_44	m	60-69
319388	346	312	64	-1	-1	-1	2022_5	v	>= 90
319389	748	714	490	-1	-1	-1	2023_18	m	70-79
319390	603	563	318	-1	-1	-1	2022_44	v	80-89
319391	399	364	175	-1	-1	-1	2022_26	v	>= 90
319392	986	914	-1	-1	-1	-1	2024_1	v	>= 90
319393	882	881	847	846	669	-1	2023_40	m	80-89
319394	290	255	-1	-1	-1	-1	2022_1	v	80-89
319395	59	23	-1	-1	-1	-1	2021_22	v	70-79
319396	241	202	-1	-1	-1	-1	2021_44	m	>= 90
319397	81	52	-1	-1	-1	-1	2021_40	v	80-89
319398	175	141	1	-1	-1	-1	2021_44	v	50-59
319399	604	567	320	-1	-1	-1	2022_44	v	80-89
319400	184	158	-1	-1	-1	-1	2021_31	v	>= 90
319401	346	311	-1	-1	-1	-1	2022_9	v	80-89
319402	306	227	27	-1	-1	-1	2022_5	m	>= 90
319403	72	51	-1	-1	-1	-1	2021_13	v	80-89
319404	11	-1	-1	-1	-1	-1	2021_18	m	80-89
319405	564	529	264	168	-1	-1	2022_35	v	80-89
319406	670	635	414	312	-1	-1	2023_5	m	70-79
319407	426	391	165	-1	-1	-1	2022_22	m	80-89
319408	166	97	-1	-1	-1	-1	2021_40	v	70-79
319409	887	852	647	-1	-1	-1	2023_40	v	70-79
319410	132	96	-1	-1	-1	-1	2021_35	m	70-79
319411	469	434	181	76	-1	-1	2022_22	m	80-89
319412	670	-1	-1	-1	-1	-1	2023_1	v	>= 90
319413	917	882	683	585	-1	-1	2023_44	v	70-79
319414	548	513	324	228	-1	-1	2022_44	v	80-89
319415	932	855	680	-1	-1	-1	2023_44	v	60-69
319416	714	678	445	-1	-1	-1	2023_9	m	80-89
319417	836	801	562	-1	-1	-1	2023_31	m	80-89
319418	502	467	194	99	-1	-1	2022_26	m	>= 90
319419	883	848	706	-1	-1	-1	2023_44	m	50-59
319420	291	255	74	-1	-1	-1	2022_13	m	50-59
319421	547	513	-1	-1	-1	-1	2022_44	v	70-79
319422	978	901	667	-1	-1	-1	2023_44	m	60-69
319423	787	758	485	-1	-1	-1	2023_13	m	>= 90
319424	717	682	406	-1	-1	-1	2023_5	m	80-89
319425	899	857	651	550	-1	-1	2023_40	m	70-79
319426	150	114	-1	-1	-1	-1	2021_26	v	>= 90
319427	340	340	312	162	23	-1	2022_1	m	>= 90
319428	866	831	575	-1	-1	-1	2023_26	m	>= 90
319429	101	66	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319430	228	193	-1	-1	-1	-1	2021_48	m	70-79
319431	292	162	70	-1	-1	-1	2022_22	m	70-79
319432	269	232	-1	-1	-1	-1	2021_44	v	>= 90
319433	337	310	310	37	37	-1	2022_1	m	70-79
319434	125	97	1	-1	-1	-1	2021_22	v	80-89
319435	917	877	637	-1	-1	-1	2023_35	m	80-89
319436	555	520	381	-1	-1	-1	2023_1	m	60-69
319437	12	-1	-1	-1	-1	-1	2021_22	v	70-79
319438	454	419	223	76	-1	-1	2022_22	v	80-89
319439	729	694	444	335	-1	-1	2023_9	m	80-89
319440	973	898	743	-1	-1	-1	2024_1	m	60-69
319441	839	809	552	-1	-1	-1	2023_35	v	70-79
319442	971	943	-1	-1	-1	-1	2023_40	m	60-69
319443	1003	966	702	-1	-1	-1	2023_48	v	80-89
319444	705	626	456	-1	-1	-1	2023_13	m	70-79
319445	514	479	278	-1	-1	-1	2022_40	v	>= 90
319446	979	938	-1	-1	-1	-1	2023_44	m	80-89
319447	652	617	374	258	-1	-1	2022_48	v	>= 90
319448	903	868	630	-1	-1	-1	2023_35	v	80-89
319449	497	497	242	137	-1	-1	2022_31	m	>= 90
319450	702	667	398	-1	-1	-1	2023_5	m	80-89
319451	219	184	-1	-1	-1	-1	2021_40	m	80-89
319452	157	123	-1	-1	-1	-1	2021_44	m	80-89
319453	646	611	317	-1	-1	-1	2022_48	m	>= 90
319454	160	125	-1	-1	-1	-1	2021_40	m	80-89
319455	286	251	-1	-1	-1	-1	2021_48	v	>= 90
319456	364	329	112	-1	-1	-1	2022_18	m	70-79
319457	911	876	657	562	-1	-1	2023_40	m	70-79
319458	833	798	572	-1	-1	-1	2023_40	m	50-59
319459	597	559	384	-1	-1	-1	2023_1	v	50-59
319460	0	-1	-1	-1	-1	-1	2021_13	m	80-89
319461	365	330	-1	-1	-1	-1	2022_18	v	80-89
319462	153	125	-1	-1	-1	-1	2021_26	v	80-89
319463	658	623	373	-1	-1	-1	2023_1	v	80-89
319464	253	218	-1	-1	-1	-1	2022_9	v	50-59
319465	990	955	-1	-1	-1	-1	2023_44	v	>= 90
319466	644	381	-1	-1	-1	-1	2023_5	m	70-79
319467	842	804	586	-1	-1	-1	2023_31	m	80-89
319468	605	-1	-1	-1	-1	-1	2022_40	v	>= 90
319469	517	481	217	-1	-1	-1	2022_26	m	>= 90
319470	558	474	316	-1	-1	-1	2022_44	v	80-89
319471	963	928	663	553	-1	-1	2023_40	m	80-89
319472	331	106	-1	-1	-1	-1	2022_18	v	50-59
319473	589	554	345	-1	-1	-1	2022_48	m	70-79
319474	117	83	-1	-1	-1	-1	2021_22	m	>= 90
319475	361	333	60	-1	-1	-1	2022_5	v	>= 90
319476	830	551	-1	1	-1	-1	2023_26	v	70-79
319477	687	652	380	276	-1	-1	2023_1	m	80-89
319478	269	241	15	-1	-1	-1	2022_1	v	70-79
319479	747	712	414	-1	-1	-1	2023_13	v	80-89
319480	284	202	41	-1	-1	-1	2022_5	m	>= 90
319481	947	947	919	919	639	-1	2023_35	v	80-89
319482	306	278	0	-1	-1	-1	2021_48	m	80-89
319483	549	515	305	-1	-1	-1	2022_44	v	70-79
319484	812	774	-1	-1	-1	-1	2023_31	m	70-79
319485	909	909	881	881	498	498	2023_31	v	>= 90
319486	613	578	328	-1	-1	-1	2022_44	m	>= 90
319487	309	274	18	-1	-1	-1	2022_1	m	>= 90
319488	184	149	-1	-1	-1	-1	2021_40	m	80-89
319489	580	552	164	-1	-1	-1	2022_35	v	80-89
319490	343	276	59	-1	-1	-1	2022_13	m	>= 90
319491	953	917	662	-1	-1	-1	2023_40	m	80-89
319492	470	435	210	-1	-1	-1	2022_31	m	80-89
319493	772	737	511	-1	-1	-1	2023_22	m	70-79
319494	681	647	-1	-1	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319495	1022	974	723	-1	-1	-1	2023_48	v	>= 90
319496	806	771	510	416	-1	-1	2023_18	v	>= 90
319497	968	933	677	568	-1	-1	2023_40	v	>= 90
319498	278	250	-1	-1	-1	-1	2021_44	v	80-89
319499	292	257	-1	-1	-1	-1	2021_48	v	>= 90
319500	270	233	-1	-1	-1	-1	2021_44	m	>= 90
319501	168	133	-1	-1	-1	-1	2021_44	m	50-59
319502	192	157	-1	-1	-1	-1	2021_44	m	70-79
319503	751	716	476	-1	-1	-1	2023_18	m	80-89
319504	772	737	517	-1	-1	-1	2023_22	v	70-79
319505	89	62	-1	-1	-1	-1	2021_22	v	>= 90
319506	886	848	601	-1	-1	-1	2023_31	m	>= 90
319507	837	809	587	-1	-1	-1	2023_31	m	50-59
319508	589	540	-1	-1	-1	-1	2022_48	m	>= 90
319509	192	122	-1	-1	-1	-1	2021_44	v	>= 90
319510	543	467	314	-1	-1	-1	2022_44	v	70-79
319511	673	645	356	-1	-1	-1	2022_48	m	70-79
319512	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
319513	20	-1	-1	-1	-1	-1	2021_22	v	60-69
319514	531	489	272	-1	-1	-1	2022_35	v	80-89
319515	736	701	445	-1	-1	-1	2023_9	m	80-89
319516	495	459	272	-1	-1	-1	2022_40	m	50-59
319517	269	236	-1	-1	-1	-1	2022_1	v	60-69
319518	598	563	345	-1	-1	-1	2022_48	m	80-89
319519	125	90	-1	-1	-1	-1	2021_35	v	70-79
319520	196	151	-1	-1	-1	-1	2021_44	m	80-89
319521	415	380	191	-1	-1	-1	2022_22	v	80-89
319522	834	785	599	-1	-1	-1	2023_35	v	60-69
319523	648	612	445	325	-1	-1	2023_5	m	70-79
319524	368	287	62	-1	-1	-1	2022_9	m	60-69
319525	910	873	613	-1	-1	-1	2023_35	m	80-89
319526	666	630	362	263	-1	-1	2022_48	v	>= 90
319527	400	375	179	-1	-1	-1	2022_22	v	50-59
319528	153	118	-1	-1	-1	-1	2021_40	m	70-79
319529	919	883	674	-1	-1	-1	2023_44	v	70-79
319530	420	385	221	-1	-1	-1	2022_31	m	60-69
319531	609	-1	-1	-1	-1	-1	2023_48	v	80-89
319532	349	314	140	-1	-1	-1	2022_22	m	60-69
319533	1005	977	692	-1	-1	-1	2023_44	v	80-89
319534	382	346	-1	-1	-1	-1	2022_26	m	50-59
319535	686	650	-1	-1	-1	-1	2023_9	m	80-89
319536	22	-1	-1	-1	-1	-1	2021_26	m	>= 90
319537	573	538	-1	-1	-1	-1	2022_44	m	80-89
319538	234	206	39	-1	-1	-1	2021_48	v	<50
319539	528	493	276	-1	-1	-1	2022_40	m	70-79
319540	787	759	491	367	-1	-1	2023_13	v	80-89
319541	5	1	1	1	-1	-1	2021_5	m	>= 90
319542	693	658	398	276	-1	-1	2023_1	v	>= 90
319543	715	680	456	-1	-1	-1	2023_13	m	80-89
319544	678	622	-1	-1	-1	-1	2023_9	m	80-89
319545	641	606	332	215	-1	-1	2022_44	m	>= 90
319546	640	605	387	291	-1	-1	2023_1	m	70-79
319547	752	717	432	-1	-1	-1	2023_9	v	>= 90
319548	540	510	373	266	-1	-1	2022_44	v	60-69
319549	889	888	814	601	-1	-1	2023_35	m	60-69
319550	170	114	-1	-1	-1	-1	2021_40	m	80-89
319551	885	857	569	464	-1	-1	2023_26	v	>= 90
319552	341	135	-1	-1	-1	-1	2022_22	m	80-89
319553	954	919	659	572	-1	-1	2023_40	v	80-89
319554	1018	983	732	628	-1	-1	2023_48	m	80-89
319555	381	340	100	-1	-1	-1	2022_13	v	80-89
319556	122	87	-1	-1	-1	-1	2021_35	m	70-79
319557	809	774	493	400	-1	-1	2023_18	m	80-89
319558	946	912	705	-1	-1	-1	2023_48	m	80-89
319559	943	863	-1	-1	-1	-1	2023_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319560	274	232	9	-1	-1	-1	2022_1	v	>= 90
319561	255	234	-1	-1	-1	-1	2021_40	m	80-89
319562	795	760	527	-1	-1	-1	2023_22	m	80-89
319563	344	278	78	-1	-1	-1	2022_13	v	70-79
319564	887	852	649	553	-1	-1	2023_40	v	70-79
319565	622	581	-1	-1	-1	-1	2022_44	v	80-89
319566	421	385	176	-1	-1	-1	2022_26	v	80-89
319567	207	173	2	-1	-1	-1	2022_1	v	>= 90
319568	644	609	378	283	-1	-1	2023_1	m	80-89
319569	256	172	137	-1	-1	-1	2022_1	v	80-89
319570	587	552	293	-1	-1	-1	2022_40	m	80-89
319571	911	876	681	-1	-1	-1	2023_44	m	60-69
319572	598	562	323	-1	-1	-1	2022_48	v	80-89
319573	657	622	371	-1	-1	-1	2022_48	v	>= 90
319574	673	637	435	-1	-1	-1	2023_9	v	70-79
319575	178	94	-1	-1	-1	-1	2021_44	v	60-69
319576	599	-1	-1	-1	-1	-1	2023_1	m	80-89
319577	174	138	-1	-1	-1	-1	2021_35	m	80-89
319578	68	33	-1	-1	-1	-1	2021_26	m	70-79
319579	214	179	-1	-1	-1	-1	2021_44	m	80-89
319580	666	631	420	-1	-1	-1	2023_9	m	70-79
319581	933	897	662	571	-1	-1	2023_40	m	80-89
319582	481	446	208	-1	-1	-1	2022_31	m	80-89
319583	67	-1	-1	-1	-1	-1	2022_5	v	>= 90
319584	308	280	-1	-1	-1	-1	2021_48	v	80-89
319585	440	404	204	93	-1	-1	2022_26	m	70-79
319586	961	925	679	-1	-1	-1	2023_44	m	80-89
319587	673	636	431	334	-1	-1	2023_9	m	70-79
319588	476	448	288	187	-1	-1	2022_31	v	60-69
319589	761	693	619	464	-1	-1	2023_13	m	60-69
319590	982	947	706	588	-1	-1	2023_44	v	>= 90
319591	871	787	618	-1	-1	-1	2023_35	v	70-79
319592	606	571	276	-1	-1	-1	2022_40	v	>= 90
319593	137	102	-1	-1	-1	-1	2021_40	m	50-59
319594	658	630	356	246	-1	-1	2022_48	m	>= 90
319595	399	364	121	-1	-1	-1	2022_13	m	80-89
319596	839	804	598	508	-1	-1	2023_31	m	70-79
319597	130	94	-1	-1	-1	-1	2021_26	v	80-89
319598	1037	1009	723	-1	-1	-1	2023_48	m	>= 90
319599	88	53	-1	-1	-1	-1	2021_31	m	70-79
319600	420	385	192	-1	-1	-1	2022_26	m	70-79
319601	958	816	684	-1	-1	-1	2023_48	v	70-79
319602	75	33	-1	-1	-1	-1	2021_18	v	>= 90
319603	58	30	-1	-1	-1	-1	2021_13	v	>= 90
319604	219	177	-1	-1	-1	-1	2022_5	m	<50
319605	744	722	-1	-1	-1	-1	2023_35	v	<50
319606	523	488	223	1	-1	-1	2022_31	m	80-89
319607	650	608	413	-1	-1	-1	2022_48	m	80-89
319608	657	579	399	-1	-1	-1	2023_5	v	>= 90
319609	337	309	23	-1	-1	-1	2022_1	m	70-79
319610	-20	-1	-1	-1	-1	-1	2021_13	v	70-79
319611	248	220	1	-1	-1	1	2021_40	v	>= 90
319612	194	159	-1	-1	-1	-1	2021_44	m	70-79
319613	81	46	-1	-1	-1	-1	2021_18	m	>= 90
319614	511	482	193	-1	-1	-1	2022_26	m	70-79
319615	829	794	567	-1	-1	-1	2023_31	m	80-89
319616	56	21	-1	-1	-1	-1	2021_13	v	>= 90
319617	4	-1	-1	-1	-1	-1	2021_26	m	60-69
319618	687	652	391	-1	-1	-1	2023_1	v	80-89
319619	603	568	309	-1	-1	-1	2022_40	v	80-89
319620	527	457	283	-1	-1	-1	2022_40	v	60-69
319621	220	185	-1	-1	-1	-1	2021_48	v	70-79
319622	355	320	-1	-1	-1	-1	2022_5	m	>= 90
319623	238	-1	-1	-1	-1	-1	2021_48	v	70-79
319624	855	827	545	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319625	884	850	641	549	-1	-1	2023_40	m	70-79
319626	893	858	603	-1	-1	-1	2023_31	v	>= 90
319627	511	476	209	112	-1	-1	2022_26	m	>= 90
319628	762	733	540	448	-1	-1	2023_18	m	70-79
319629	971	936	696	600	-1	-1	2023_44	m	80-89
319630	569	535	295	-1	-1	-1	2022_40	v	>= 90
319631	884	849	626	-1	-1	-1	2023_35	v	70-79
319632	712	677	475	-1	-1	-1	2023_18	m	50-59
319633	566	529	-1	-1	-1	-1	2023_1	v	70-79
319634	416	388	1	-1	-1	-1	2022_18	v	>= 90
319635	228	193	-1	-1	-1	-1	2021_40	m	>= 90
319636	602	567	362	-1	-1	-1	2023_1	v	60-69
319637	745	708	-1	-1	-1	-1	2023_18	m	>= 90
319638	775	740	453	-1	-1	-1	2023_13	m	>= 90
319639	760	684	-1	-1	-1	-1	2023_18	v	80-89
319640	408	373	150	47	-1	-1	2022_18	m	80-89
319641	92	64	-1	-1	-1	-1	2021_18	v	>= 90
319642	56	-1	-1	-1	-1	-1	2021_13	v	60-69
319643	939	904	638	-1	-1	-1	2023_40	m	80-89
319644	88	53	-1	-1	-1	-1	2021_40	m	<50
319645	683	648	399	277	-1	-1	2023_1	m	>= 90
319646	110	60	-1	-1	-1	-1	2021_31	m	70-79
319647	355	320	89	-1	-1	-1	2022_13	m	70-79
319648	280	245	-1	-1	-1	-1	2021_48	m	>= 90
319649	139	103	-1	-1	-1	-1	2021_35	v	70-79
319650	765	730	503	-1	-1	-1	2023_18	m	80-89
319651	411	-1	-1	-1	-1	-1	2023_5	v	>= 90
319652	466	431	187	86	-1	-1	2022_22	m	>= 90
319653	151	116	-1	-1	-1	-1	2021_35	m	80-89
319654	847	810	597	-1	-1	-1	2023_35	m	60-69
319655	500	475	-1	-1	-1	-1	2022_48	v	>= 90
319656	415	332	-1	-1	-1	-1	2022_26	v	>= 90
319657	491	453	281	129	-1	-1	2022_31	m	80-89
319658	49	-1	-1	-1	-1	-1	2021_48	v	>= 90
319659	428	194	-1	-1	-1	-1	2022_31	v	50-59
319660	64	36	-1	-1	-1	-1	2021_13	v	>= 90
319661	86	58	-1	-1	-1	-1	2021_18	v	>= 90
319662	676	647	-1	-1	-1	-1	2023_1	v	80-89
319663	762	726	511	400	-1	-1	2023_18	m	>= 90
319664	49	15	-1	-1	-1	-1	2021_18	m	80-89
319665	24	24	-1	-1	-1	-1	2021_9	v	>= 90
319666	1017	976	718	625	-1	-1	2023_48	m	80-89
319667	1039	1011	729	624	-1	-1	2023_48	v	>= 90
319668	148	120	-1	-1	-1	-1	2021_26	v	>= 90
319669	727	692	460	-1	-1	-1	2023_13	v	80-89
319670	839	804	600	506	-1	-1	2023_31	m	80-89
319671	733	705	1	1	-1	-1	2023_5	m	>= 90
319672	30	2	-1	-1	-1	-1	2021_13	m	>= 90
319673	109	71	-1	-1	-1	-1	2021_22	m	>= 90
319674	94	66	-1	-1	-1	-1	2021_18	m	80-89
319675	424	390	115	-1	-1	-1	2022_13	m	>= 90
319676	344	309	102	-1	-1	-1	2022_13	m	80-89
319677	371	336	86	-1	-1	-1	2022_9	v	80-89
319678	34	-1	-1	-1	-1	-1	2021_13	v	80-89
319679	888	854	650	-1	-1	-1	2023_40	m	70-79
319680	552	472	253	-1	-1	-1	2022_35	v	60-69
319681	463	422	328	-1	-1	-1	2022_35	v	50-59
319682	637	602	-1	-1	-1	-1	2022_44	v	>= 90
319683	1004	969	737	-1	-1	-1	2023_48	v	>= 90
319684	172	116	-1	-1	-1	-1	2021_40	m	>= 90
319685	863	828	593	-1	-1	-1	2023_31	v	80-89
319686	607	572	355	262	-1	-1	2022_48	m	80-89
319687	501	465	253	-1	-1	-1	2022_35	v	70-79
319688	517	489	199	199	93	93	2022_26	m	80-89
319689	351	274	91	-1	-1	-1	2022_13	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319690	1039	1004	719	-1	-1	-1	2023_48	v	>= 90
319691	245	210	-1	-1	-1	-1	2021_48	m	70-79
319692	951	916	691	-1	-1	-1	2023_48	v	70-79
319693	736	700	553	456	-1	-1	2023_18	v	70-79
319694	838	802	581	488	-1	-1	2023_31	v	80-89
319695	521	484	290	-1	-1	-1	2022_40	m	70-79
319696	175	139	-1	-1	-1	-1	2021_40	m	70-79
319697	844	805	586	489	-1	-1	2023_31	m	80-89
319698	227	190	-1	-1	-1	-1	2021_40	v	>= 90
319699	415	379	155	-1	-1	-1	2022_13	v	>= 90
319700	164	-1	-1	-1	-1	-1	2022_22	v	>= 90
319701	959	924	-1	-1	-1	-1	2023_40	m	80-89
319702	65	37	-1	-1	-1	-1	2021_13	v	>= 90
319703	840	803	-1	-1	-1	-1	2023_22	m	80-89
319704	688	680	412	320	-1	-1	2023_5	v	>= 90
319705	166	131	-1	-1	-1	-1	2021_44	v	60-69
319706	1005	977	698	582	-1	-1	2023_44	v	60-69
319707	871	794	609	-1	-1	-1	2023_35	m	60-69
319708	747	713	437	-1	-1	-1	2023_9	v	80-89
319709	735	700	448	357	-1	-1	2023_9	m	80-89
319710	326	289	52	-1	-1	-1	2022_5	m	80-89
319711	891	853	589	491	-1	-1	2023_31	v	>= 90
319712	244	207	-1	-1	-1	-1	2021_40	v	>= 90
319713	854	826	545	-1	-1	-1	2023_22	m	70-79
319714	494	458	255	-1	-1	-1	2022_35	m	70-79
319715	209	180	-1	-1	-1	-1	2021_35	v	70-79
319716	85	50	-1	-1	-1	-1	2021_22	m	80-89
319717	241	206	-1	-1	-1	-1	2021_48	m	80-89
319718	70	35	-1	-1	-1	-1	2021_26	v	70-79
319719	151	116	-1	-1	-1	-1	2021_48	v	80-89
319720	414	379	-1	-1	-1	-1	2022_13	m	>= 90
319721	766	731	538	-1	-1	-1	2023_26	m	60-69
319722	602	567	295	198	-1	-1	2022_40	v	>= 90
319723	774	739	529	-1	-1	-1	2023_31	v	50-59
319724	233	-1	-1	-1	-1	-1	2021_48	m	>= 90
319725	154	119	-1	-1	-1	-1	2021_48	v	60-69
319726	678	594	408	-1	-1	-1	2023_5	m	60-69
319727	195	160	-1	-1	-1	-1	2021_35	m	>= 90
319728	508	437	266	-1	-1	-1	2022_40	v	>= 90
319729	226	193	-1	-1	-1	-1	2021_40	m	>= 90
319730	310	282	82	-1	-1	-1	2022_5	m	60-69
319731	367	340	140	-1	-1	-1	2022_13	m	60-69
319732	280	252	-1	-1	-1	-1	2022_35	v	50-59
319733	292	257	43	-1	-1	-1	2021_48	m	>= 90
319734	444	364	194	-1	-1	-1	2022_26	m	70-79
319735	301	274	-1	-1	-1	-1	2021_48	v	80-89
319736	1002	974	685	1	-1	-1	2023_44	m	>= 90
319737	112	77	-1	-1	-1	-1	2021_40	m	>= 90
319738	952	917	703	616	-1	-1	2023_48	m	70-79
319739	200	165	-1	-1	-1	-1	2021_48	m	70-79
319740	850	822	545	429	-1	-1	2023_22	v	>= 90
319741	626	591	362	251	-1	-1	2022_48	m	80-89
319742	734	706	442	-1	-1	-1	2023_5	m	80-89
319743	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
319744	885	847	549	-1	-1	-1	2023_26	m	>= 90
319745	1007	923	708	613	-1	-1	2023_48	m	60-69
319746	427	392	121	-1	-1	-1	2022_13	v	>= 90
319747	762	727	504	-1	-1	-1	2023_18	v	70-79
319748	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
319749	239	197	-1	-1	-1	-1	2021_44	m	80-89
319750	423	388	-1	-1	-1	-1	2022_13	v	>= 90
319751	297	262	-1	-1	-1	-1	2021_48	v	80-89
319752	80	44	-1	-1	-1	-1	2021_31	m	60-69
319753	744	674	489	-1	-1	-1	2023_18	m	60-69
319754	306	278	5	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319755	926	891	631	538	-1	-1	2023_35	m	80-89
319756	775	739	526	428	-1	-1	2023_22	m	70-79
319757	893	872	577	-1	-1	-1	2023_26	v	>= 90
319758	392	-1	-1	-1	-1	-1	2022_9	v	>= 90
319759	244	205	205	-1	-1	-1	2021_48	v	>= 90
319760	533	492	276	-1	-1	-1	2022_40	m	80-89
319761	945	910	701	-1	-1	-1	2023_48	v	70-79
319762	948	920	-1	-1	-1	-1	2023_35	v	70-79
319763	960	924	700	-1	-1	-1	2023_48	m	70-79
319764	366	331	1	-1	-1	-1	2022_13	m	80-89
319765	62	32	-1	-1	-1	-1	2021_13	m	>= 90
319766	170	135	-1	-1	-1	-1	2021_31	m	>= 90
319767	519	442	306	212	-1	-1	2022_35	v	70-79
319768	18	-1	-1	-1	-1	-1	2021_18	v	60-69
319769	706	671	-1	-1	-1	-1	2023_13	v	80-89
319770	895	859	639	-1	-1	-1	2023_40	v	70-79
319771	695	660	388	281	-1	-1	2023_1	v	>= 90
319772	2	-1	-1	-1	-1	-1	2021_9	v	80-89
319773	346	311	93	-1	-1	-1	2022_13	m	70-79
319774	492	464	-1	-1	-1	-1	2022_26	m	60-69
319775	654	612	347	251	-1	-1	2022_48	m	80-89
319776	551	522	237	125	-1	-1	2022_31	m	>= 90
319777	852	817	610	521	-1	-1	2023_35	v	70-79
319778	693	654	382	-1	-1	-1	2023_1	m	>= 90
319779	610	576	332	238	-1	-1	2022_44	v	>= 90
319780	763	728	513	-1	-1	-1	2023_22	v	70-79
319781	786	673	-1	-1	-1	-1	2023_35	v	<50
319782	709	313	-1	-1	-1	-1	2023_5	v	>= 90
319783	974	938	722	623	-1	-1	2023_48	m	80-89
319784	864	830	-1	-1	-1	-1	2023_26	v	80-89
319785	229	203	-1	-1	-1	-1	2022_22	m	70-79
319786	229	194	-1	-1	-1	-1	2021_40	m	80-89
319787	829	794	581	-1	-1	-1	2023_31	m	70-79
319788	122	94	-1	-1	-1	-1	2021_22	m	80-89
319789	943	906	686	593	-1	-1	2023_44	v	80-89
319790	771	734	527	-1	-1	-1	2023_22	m	70-79
319791	373	338	88	-1	-1	-1	2022_9	m	80-89
319792	654	618	405	319	-1	-1	2023_5	m	80-89
319793	123	95	-1	-1	-1	-1	2021_22	v	>= 90
319794	451	420	331	331	140	-1	2022_22	m	>= 90
319795	381	312	130	-1	-1	-1	2022_18	v	70-79
319796	267	229	-1	-1	-1	-1	2021_44	v	>= 90
319797	874	839	-1	-1	-1	-1	2023_48	v	70-79
319798	597	561	343	254	-1	-1	2022_48	v	70-79
319799	139	104	-1	-1	-1	-1	2021_31	m	50-59
319800	990	955	690	590	-1	-1	2023_44	v	>= 90
319801	173	137	1	1	-1	-1	2021_48	m	50-59
319802	637	602	337	239	-1	-1	2022_44	v	>= 90
319803	997	956	690	600	-1	-1	2023_44	v	>= 90
319804	576	534	302	191	-1	-1	2022_40	v	80-89
319805	297	262	62	-1	-1	-1	2022_1	m	80-89
319806	329	292	71	-1	-1	-1	2022_9	v	80-89
319807	1018	983	726	-1	-1	-1	2023_48	m	80-89
319808	608	573	360	236	-1	-1	2022_44	v	80-89
319809	743	708	478	-1	-1	-1	2023_18	m	80-89
319810	470	442	183	-1	-1	-1	2022_22	v	>= 90
319811	897	862	607	503	-1	-1	2023_31	v	>= 90
319812	933	884	687	-1	-1	-1	2023_48	v	70-79
319813	328	286	82	-1	-1	-1	2022_9	m	80-89
319814	118	90	-1	-1	-1	-1	2021_22	v	>= 90
319815	669	634	377	282	-1	-1	2023_1	v	80-89
319816	804	768	569	-1	-1	-1	2023_31	m	60-69
319817	438	403	-1	-1	-1	-1	2022_31	m	60-69
319818	408	373	114	-1	-1	-1	2022_13	m	>= 90
319819	446	411	207	-1	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319820	180	152	-1	-1	-1	-1	2021_31	m	80-89
319821	463	245	-1	-1	-1	-1	2022_31	v	70-79
319822	41	6	-1	-1	-1	-1	2021_13	v	>= 90
319823	267	232	-1	-1	-1	-1	2022_1	v	80-89
319824	193	158	1	1	1	1	2021_48	m	60-69
319825	894	863	549	-1	-1	-1	2023_26	v	60-69
319826	656	620	382	-1	-1	-1	2023_1	v	80-89
319827	550	522	235	-1	-1	-1	2022_31	v	80-89
319828	712	676	453	-1	-1	-1	2023_13	m	80-89
319829	276	248	1	1	1	1	2021_44	v	>= 90
319830	324	-1	-1	-1	-1	-1	2023_1	m	80-89
319831	543	500	241	149	-1	-1	2022_31	m	>= 90
319832	878	850	850	850	717	571	2023_40	v	70-79
319833	847	813	602	505	-1	-1	2023_31	m	80-89
319834	347	277	121	7	-1	-1	2022_13	v	80-89
319835	836	801	584	-1	-1	-1	2023_31	m	70-79
319836	767	732	515	-1	-1	-1	2023_22	m	70-79
319837	909	881	600	-1	-1	-1	2023_31	v	80-89
319838	512	358	-1	-1	-1	-1	2022_48	v	<50
319839	840	802	541	-1	-1	-1	2023_26	m	80-89
319840	508	473	245	-1	-1	-1	2022_35	m	70-79
319841	450	416	150	-1	-1	-1	2022_18	m	>= 90
319842	25	-1	-1	-1	-1	-1	2021_22	v	<50
319843	610	576	410	-1	-1	-1	2023_9	m	<50
319844	805	769	493	-1	-1	-1	2023_18	v	70-79
319845	109	72	-1	-1	-1	-1	2021_31	v	70-79
319846	623	588	452	-1	-1	-1	2023_13	v	60-69
319847	509	434	250	-1	-1	-1	2022_35	m	60-69
319848	914	879	659	-1	-1	-1	2023_44	m	70-79
319849	863	829	574	-1	-1	-1	2023_40	m	50-59
319850	764	729	488	-1	-1	-1	2023_22	v	80-89
319851	481	453	182	69	-1	-1	2022_22	v	>= 90
319852	525	490	340	-1	-1	-1	2022_48	m	50-59
319853	524	489	253	-1	-1	-1	2022_35	v	80-89
319854	412	329	-1	-1	-1	-1	2022_22	m	70-79
319855	610	580	340	-1	-1	-1	2022_44	v	>= 90
319856	884	848	668	-1	-1	-1	2023_44	m	60-69
319857	9	-1	-1	-1	-1	-1	2021_22	m	70-79
319858	753	717	508	-1	-1	-1	2023_22	m	70-79
319859	460	418	197	104	-1	-1	2022_26	m	80-89
319860	211	175	-1	-1	-1	-1	2021_40	v	80-89
319861	715	686	443	-1	-1	-1	2023_9	m	70-79
319862	936	894	668	-1	-1	-1	2023_40	m	80-89
319863	455	421	145	54	-1	-1	2022_18	v	>= 90
319864	907	872	601	-1	-1	-1	2023_35	m	80-89
319865	461	425	242	-1	-1	-1	2022_31	m	>= 90
319866	22	1	1	1	-1	-1	2021_18	m	80-89
319867	929	852	658	-1	-1	-1	2023_44	m	60-69
319868	111	87	-1	-1	-1	-1	2021_31	v	80-89
319869	280	280	245	245	-1	-1	2021_48	m	70-79
319870	5	-1	-1	-1	-1	-1	2021_18	m	>= 90
319871	603	565	333	229	-1	-1	2022_44	m	80-89
319872	455	420	124	-1	-1	-1	2022_18	m	>= 90
319873	45	11	-1	-1	-1	-1	2021_13	v	80-89
319874	529	494	375	234	-1	-1	2022_44	v	60-69
319875	395	360	127	39	-1	-1	2022_18	v	80-89
319876	444	409	265	125	-1	-1	2022_31	m	70-79
319877	877	841	645	-1	-1	-1	2023_40	m	60-69
319878	381	106	9	-1	-1	-1	2022_13	m	>= 90
319879	326	319	291	-1	-1	-1	2022_5	m	80-89
319880	636	600	341	-1	-1	-1	2023_1	v	80-89
319881	179	145	-1	-1	-1	-1	2021_31	m	>= 90
319882	357	322	-1	-1	-1	-1	2022_13	v	70-79
319883	78	40	-1	-1	-1	-1	2021_18	m	>= 90
319884	962	892	738	-1	-1	-1	2024_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319885	456	421	202	89	-1	-1	2022_22	m	80-89
319886	381	345	115	-1	-1	-1	2022_18	m	70-79
319887	266	238	3	-1	-1	-1	2022_1	m	70-79
319888	938	900	649	-1	-1	-1	2023_40	v	80-89
319889	276	248	1	-1	-1	-1	2021_44	v	80-89
319890	839	804	560	-1	-1	-1	2023_31	m	70-79
319891	270	228	-1	-1	-1	-1	2021_48	m	80-89
319892	234	200	35	-1	-1	-1	2022_1	v	60-69
319893	504	469	207	-1	-1	-1	2022_26	v	>= 90
319894	278	243	1	-1	-1	-1	2022_1	m	80-89
319895	194	159	-1	-1	-1	-1	2021_44	m	70-79
319896	458	429	151	-1	-1	-1	2022_18	m	60-69
319897	853	813	544	431	-1	-1	2023_22	v	>= 90
319898	208	145	-1	-1	-1	-1	2021_44	m	>= 90
319899	527	-1	-1	-1	-1	-1	2022_31	m	60-69
319900	720	685	494	-1	-1	-1	2023_18	m	60-69
319901	122	94	-1	-1	-1	-1	2021_26	v	>= 90
319902	507	465	217	-1	-1	-1	2022_31	v	80-89
319903	987	952	705	596	-1	-1	2023_44	v	>= 90
319904	718	683	479	381	-1	-1	2023_13	m	>= 90
319905	670	635	375	-1	-1	-1	2022_48	v	>= 90
319906	745	703	448	-1	-1	-1	2023_9	m	80-89
319907	-11	-1	-1	-1	-1	-1	2021_13	m	80-89
319908	383	348	127	-1	-1	-1	2022_18	m	80-89
319909	582	554	266	154	-1	-1	2022_35	m	>= 90
319910	450	412	175	-1	-1	-1	2022_22	v	80-89
319911	339	305	79	-1	-1	-1	2022_13	v	70-79
319912	969	934	684	-1	-1	-1	2023_44	m	80-89
319913	292	257	81	-1	-1	-1	2022_5	m	70-79
319914	821	751	-1	-1	-1	-1	2023_26	v	>= 90
319915	2	-1	-1	-1	-1	-1	2021_18	m	70-79
319916	674	638	358	-1	-1	-1	2023_9	m	>= 90
319917	577	542	308	-1	-1	-1	2022_44	v	80-89
319918	610	576	357	-1	-1	-1	2022_48	m	80-89
319919	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
319920	423	388	177	-1	-1	-1	2022_26	m	70-79
319921	968	931	708	-1	-1	-1	2023_48	v	70-79
319922	677	642	463	-1	-1	-1	2023_13	v	>= 90
319923	524	488	248	-1	-1	-1	2022_48	v	70-79
319924	643	615	328	-1	-1	-1	2022_44	v	>= 90
319925	606	570	301	301	192	-1	2022_40	v	>= 90
319926	67	46	-1	-1	-1	-1	2021_48	m	80-89
319927	912	877	639	-1	-1	-1	2023_40	m	70-79
319928	659	623	358	252	-1	-1	2022_48	v	80-89
319929	644	610	-1	-1	-1	-1	2022_48	v	80-89
319930	891	870	562	466	-1	-1	2023_26	v	>= 90
319931	736	701	416	1	-1	-1	2023_5	v	>= 90
319932	74	39	-1	-1	-1	-1	2021_22	v	80-89
319933	512	491	-1	-1	-1	-1	2023_13	v	>= 90
319934	558	523	320	219	-1	-1	2022_44	m	70-79
319935	640	607	380	-1	-1	-1	2023_1	m	80-89
319936	851	816	659	-1	-1	-1	2023_44	v	70-79
319937	468	432	163	-1	-1	-1	2022_22	m	>= 90
319938	301	273	-1	-1	-1	-1	2021_48	v	>= 90
319939	638	602	328	230	-1	-1	2022_44	v	>= 90
319940	186	146	-1	-1	-1	-1	2021_35	m	>= 90
319941	128	93	-1	-1	-1	-1	2021_26	m	80-89
319942	293	258	13	-1	-1	-1	2022_5	m	70-79
319943	80	44	-1	-1	-1	-1	2021_26	v	70-79
319944	614	328	-1	-1	-1	-1	2022_44	v	80-89
319945	908	872	636	-1	-1	-1	2023_40	m	80-89
319946	306	272	91	-1	-1	-1	2022_9	m	70-79
319947	106	71	-1	-1	-1	-1	2021_31	m	80-89
319948	31	3	-1	-1	-1	-1	2021_9	v	>= 90
319949	994	958	729	616	-1	-1	2023_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
319950	986	951	722	630	-1	-1	2023_48	m	80-89
319951	1021	986	-1	-1	-1	-1	2023_48	v	80-89
319952	635	580	336	217	-1	-1	2022_44	v	>= 90
319953	573	537	280	-1	-1	-1	2022_35	v	>= 90
319954	104	76	-1	-1	-1	-1	2021_26	v	>= 90
319955	90	55	-1	-1	-1	-1	2021_22	m	80-89
319956	945	910	636	-1	-1	-1	2023_40	v	80-89
319957	149	100	-1	-1	-1	-1	2021_40	m	70-79
319958	727	699	428	-1	-1	-1	2023_5	v	70-79
319959	86	58	-1	-1	-1	-1	2021_18	v	>= 90
319960	271	236	-1	-1	-1	-1	2021_44	v	>= 90
319961	240	206	-1	-1	-1	-1	2021_40	v	>= 90
319962	243	207	-1	-1	-1	-1	2021_44	v	>= 90
319963	217	189	-1	-1	-1	-1	2021_35	v	>= 90
319964	125	90	-1	-1	-1	-1	2021_26	m	80-89
319965	47	-1	-1	-1	-1	-1	2022_1	m	50-59
319966	66	31	-1	-1	-1	-1	2021_31	m	70-79
319967	484	456	213	-1	-1	-1	2022_26	v	80-89
319968	644	560	341	-1	-1	-1	2022_48	m	60-69
319969	833	805	539	-1	-1	-1	2023_22	v	80-89
319970	596	561	346	-1	-1	-1	2022_48	m	80-89
319971	206	126	-1	-1	-1	-1	2021_44	v	70-79
319972	23	-1	-1	-1	-1	-1	2021_26	v	80-89
319973	828	793	511	427	-1	-1	2023_22	v	>= 90
319974	267	233	42	42	-1	-1	2022_5	m	>= 90
319975	455	420	-1	-1	-1	-1	2022_18	v	>= 90
319976	23	-1	-1	-1	-1	-1	2021_26	v	50-59
319977	611	576	248	-1	-1	-1	2022_44	v	80-89
319978	749	715	481	367	-1	-1	2023_13	m	80-89
319979	-1	-1	-1	-1	-1	-1	2020_18	m	80-89
319980	574	546	546	275	-1	-1	2022_35	v	>= 90
319981	335	300	93	-1	-1	-1	2022_13	v	70-79
319982	240	192	-1	-1	-1	-1	2022_1	m	60-69
319983	333	298	99	-1	-1	-1	2022_13	m	70-79
319984	202	-1	-1	-1	-1	-1	2021_40	v	80-89
319985	911	876	704	-1	-1	-1	2023_44	v	60-69
319986	1018	983	738	619	-1	-1	2023_48	m	>= 90
319987	872	837	603	-1	-1	-1	2023_35	v	70-79
319988	95	67	-1	-1	-1	-1	2021_18	v	>= 90
319989	895	859	665	-1	-1	-1	2023_44	v	50-59
319990	681	604	420	-1	-1	-1	2023_9	v	70-79
319991	511	476	189	-1	-1	-1	2022_26	m	>= 90
319992	971	934	673	565	-1	-1	2023_40	m	>= 90
319993	29	-1	-1	-1	-1	-1	2021_18	v	>= 90
319994	1039	1011	730	612	-1	-1	2023_48	m	>= 90
319995	344	308	123	-1	-1	-1	2022_18	v	60-69
319996	370	342	55	-1	-1	-1	2022_9	m	>= 90
319997	268	231	-1	-1	-1	-1	2021_48	v	80-89
319998	920	885	661	-1	-1	-1	2023_48	v	80-89
319999	346	276	52	-1	-1	-1	2022_13	v	>= 90
320000	216	216	154	154	-1	-1	2021_48	m	60-69
320001	603	575	295	-1	-1	-1	2022_40	m	70-79
320002	708	680	425	-1	-1	-1	2023_5	v	>= 90
320003	935	740	644	-1	-1	-1	2024_1	v	70-79
320004	651	616	454	357	-1	-1	2023_5	m	70-79
320005	759	723	448	350	-1	-1	2023_9	v	>= 90
320006	146	84	-1	-1	-1	-1	2021_26	v	>= 90
320007	339	258	49	-1	-1	-1	2022_5	m	60-69
320008	55	27	-1	-1	-1	-1	2021_13	m	80-89
320009	730	702	-1	-1	-1	-1	2023_31	m	<50
320010	441	406	165	-1	-1	-1	2022_22	v	>= 90
320011	211	182	139	-1	-1	-1	2022_9	v	70-79
320012	656	579	397	-1	-1	-1	2023_5	v	60-69
320013	312	270	10	-1	-1	-1	2022_5	v	80-89
320014	848	771	593	-1	-1	-1	2023_35	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320015	264	229	-1	-1	-1	-1	2021_44	v	80-89
320016	759	722	509	388	-1	-1	2023_13	m	80-89
320017	351	310	78	-1	-1	-1	2022_9	m	80-89
320018	727	526	435	-1	-1	-1	2023_22	m	70-79
320019	737	702	457	369	-1	-1	2023_13	m	80-89
320020	606	572	304	211	-1	-1	2022_40	v	>= 90
320021	707	672	466	375	-1	-1	2023_13	m	70-79
320022	-1	-1	-1	-1	-1	-1	2022_9	m	>= 90
320023	531	512	475	317	203	-1	2022_40	v	60-69
320024	406	353	1	-1	-1	-1	2022_18	v	80-89
320025	693	658	446	354	-1	-1	2023_9	v	70-79
320026	358	322	109	-1	-1	-1	2022_13	v	70-79
320027	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
320028	76	42	-1	-1	-1	-1	2021_26	v	80-89
320029	143	-1	-1	-1	-1	-1	2022_22	m	80-89
320030	476	440	207	-1	-1	-1	2022_31	m	80-89
320031	994	959	735	615	-1	-1	2023_48	v	80-89
320032	930	890	649	-1	-1	-1	2023_40	m	80-89
320033	696	669	396	-1	-1	-1	2023_1	m	>= 90
320034	183	155	-1	-1	-1	-1	2021_31	m	>= 90
320035	472	431	-1	-1	-1	-1	2022_44	v	60-69
320036	891	856	603	506	-1	-1	2023_31	v	>= 90
320037	724	688	427	-1	-1	-1	2023_5	m	80-89
320038	306	221	44	-1	-1	-1	2022_5	m	60-69
320039	660	583	431	-1	-1	-1	2023_9	m	70-79
320040	516	479	258	169	-1	-1	2022_35	m	70-79
320041	665	637	367	-1	-1	-1	2022_48	m	60-69
320042	207	172	-1	-1	-1	-1	2021_44	m	80-89
320043	899	865	628	-1	-1	-1	2023_40	m	80-89
320044	694	666	420	-1	-1	-1	2023_5	m	50-59
320045	21	-1	-1	-1	-1	-1	2021_18	m	60-69
320046	452	394	131	-1	-1	-1	2022_18	v	>= 90
320047	238	203	-1	-1	-1	-1	2021_48	m	>= 90
320048	233	57	-1	-1	-1	-1	2022_9	v	<50
320049	734	706	523	-1	-1	-1	2023_13	m	70-79
320050	881	847	581	-1	-1	-1	2023_31	v	80-89
320051	505	467	204	97	-1	-1	2022_26	v	80-89
320052	497	476	172	-1	-1	-1	2022_22	v	50-59
320053	680	645	434	342	-1	-1	2023_9	m	70-79
320054	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
320055	436	401	200	95	-1	-1	2022_26	m	70-79
320056	932	891	648	-1	-1	-1	2023_40	v	80-89
320057	835	800	531	-1	-1	-1	2023_22	v	>= 90
320058	798	763	503	398	-1	-1	2023_18	v	>= 90
320059	909	881	608	495	-1	-1	2023_31	m	80-89
320060	918	893	581	-1	-1	-1	2023_31	v	70-79
320061	88	60	1	1	-1	-1	2021_31	v	70-79
320062	639	604	375	-1	-1	-1	2023_1	v	>= 90
320063	606	541	-1	-1	-1	-1	2023_1	m	60-69
320064	832	796	561	-1	-1	-1	2023_31	v	70-79
320065	868	834	629	-1	-1	-1	2023_35	v	80-89
320066	379	145	1	1	1	1	2022_22	m	50-59
320067	898	849	712	611	-1	-1	2023_40	m	70-79
320068	857	829	582	469	-1	-1	2023_26	v	80-89
320069	813	778	523	417	-1	-1	2023_18	m	>= 90
320070	309	309	281	281	-1	-1	2021_48	m	>= 90
320071	286	265	-1	-1	-1	-1	2021_44	m	80-89
320072	726	688	389	-1	-1	-1	2023_5	v	80-89
320073	471	436	205	106	-1	-1	2022_26	v	80-89
320074	70	39	-1	-1	-1	-1	2021_40	v	50-59
320075	290	252	-1	-1	-1	-1	2022_9	m	<50
320076	457	421	213	-1	-1	-1	2022_26	m	80-89
320077	888	860	586	494	-1	-1	2023_31	m	80-89
320078	997	961	694	593	-1	-1	2023_44	v	>= 90
320079	735	707	422	-1	-1	-1	2023_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320080	242	204	27	-1	-1	-1	2021_48	v	70-79
320081	424	389	215	-1	-1	-1	2022_31	m	50-59
320082	288	253	-1	-1	-1	-1	2021_48	m	>= 90
320083	607	579	-1	-1	-1	-1	2022_40	v	80-89
320084	363	331	136	-1	-1	-1	2022_9	v	80-89
320085	452	418	123	-1	-1	-1	2022_18	v	>= 90
320086	123	95	-1	-1	-1	-1	2021_22	v	70-79
320087	227	192	-1	-1	-1	-1	2021_40	m	80-89
320088	83	-1	-1	-1	-1	-1	2021_35	m	50-59
320089	716	617	1	-1	-1	-1	2023_48	v	>= 90
320090	568	530	277	-1	-1	-1	2022_35	m	>= 90
320091	762	734	457	337	-1	-1	2023_9	v	80-89
320092	317	240	-1	-1	-1	-1	2022_1	m	60-69
320093	1032	1004	-1	-1	-1	-1	2023_48	v	>= 90
320094	96	68	-1	-1	-1	-1	2021_26	m	70-79
320095	1002	960	730	-1	-1	-1	2023_48	m	>= 90
320096	-19	-1	-1	-1	-1	-1	2021_5	v	80-89
320097	487	452	248	-1	-1	-1	2022_26	v	80-89
320098	421	386	114	-1	-1	-1	2022_18	m	80-89
320099	549	515	345	259	-1	-1	2022_40	m	80-89
320100	791	756	465	-1	-1	-1	2023_13	v	>= 90
320101	248	213	-1	-1	-1	-1	2021_44	v	80-89
320102	446	411	145	-1	-1	-1	2022_18	m	80-89
320103	249	222	46	-1	-1	-1	2021_48	m	70-79
320104	389	351	184	61	-1	-1	2022_18	m	70-79
320105	361	333	63	-1	-1	-1	2022_5	m	80-89
320106	350	315	56	-1	-1	-1	2022_5	m	>= 90
320107	565	529	370	237	-1	-1	2022_44	v	80-89
320108	797	797	769	769	501	-1	2023_18	v	>= 90
320109	898	864	684	-1	-1	-1	2023_44	v	60-69
320110	596	512	335	-1	-1	-1	2022_48	m	60-69
320111	370	333	119	13	-1	-1	2022_9	v	80-89
320112	815	768	626	-1	-1	-1	2023_40	v	60-69
320113	365	288	95	-1	-1	-1	2022_13	m	60-69
320114	300	272	1	-1	-1	-1	2021_48	m	>= 90
320115	442	406	202	110	-1	-1	2022_26	m	70-79
320116	348	313	-1	-1	-1	-1	2022_5	v	>= 90
320117	892	857	657	561	-1	-1	2023_40	m	70-79
320118	1	-1	-1	-1	-1	-1	2021_48	v	80-89
320119	234	199	-1	-1	-1	-1	2021_40	v	>= 90
320120	437	403	194	95	-1	-1	2022_26	m	80-89
320121	737	701	428	-1	-1	-1	2023_9	v	>= 90
320122	424	389	144	-1	-1	-1	2022_18	m	80-89
320123	470	441	207	-1	-1	-1	2022_26	v	70-79
320124	569	533	314	-1	-1	-1	2022_44	v	70-79
320125	570	365	-1	-1	-1	-1	2023_1	m	50-59
320126	487	451	173	82	-1	-1	2022_22	v	>= 90
320127	345	-1	-1	-1	-1	-1	2022_44	m	80-89
320128	231	195	-1	-1	-1	-1	2022_1	v	70-79
320129	691	655	432	339	-1	-1	2023_9	v	70-79
320130	875	841	776	-1	-1	-1	2023_48	m	70-79
320131	299	265	1	1	-1	-1	2021_48	m	80-89
320132	442	407	165	45	-1	-1	2022_18	v	80-89
320133	493	458	228	-1	-1	-1	2022_31	v	80-89
320134	171	134	-1	-1	-1	-1	2021_31	m	>= 90
320135	56	21	-1	-1	-1	-1	2021_18	m	80-89
320136	308	308	280	280	-1	-1	2021_48	v	80-89
320137	853	613	496	-1	-1	-1	2023_31	m	80-89
320138	553	517	317	-1	-1	-1	2022_44	m	70-79
320139	477	442	234	139	-1	-1	2022_31	m	70-79
320140	908	874	669	-1	-1	-1	2023_44	m	70-79
320141	527	492	276	-1	-1	-1	2022_40	m	70-79
320142	837	802	610	-1	-1	-1	2023_35	v	80-89
320143	908	873	633	-1	-1	-1	2023_40	m	80-89
320144	182	154	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320145	779	741	489	385	-1	-1	2023_13	v	>= 90
320146	335	167	-1	-1	-1	-1	2022_22	m	80-89
320147	897	862	624	-1	-1	-1	2023_35	v	>= 90
320148	577	542	318	317	-1	-1	2022_44	m	80-89
320149	239	212	1	-1	-1	-1	2021_40	v	>= 90
320150	492	492	457	457	206	-1	2022_26	m	>= 90
320151	1021	986	726	622	-1	-1	2023_48	m	>= 90
320152	795	760	502	403	-1	-1	2023_18	v	80-89
320153	514	478	237	144	-1	-1	2022_31	m	80-89
320154	186	151	1	-1	-1	-1	2021_44	m	70-79
320155	125	55	-1	-1	-1	-1	2021_22	m	80-89
320156	760	724	529	-1	-1	-1	2023_22	m	70-79
320157	394	346	42	-1	-1	-1	2022_9	v	>= 90
320158	772	737	463	-1	-1	-1	2023_13	v	80-89
320159	457	416	153	-1	-1	-1	2022_18	v	>= 90
320160	742	686	497	-1	-1	-1	2023_18	v	>= 90
320161	511	476	236	-1	-1	-1	2022_40	v	80-89
320162	670	642	366	247	-1	-1	2022_48	m	>= 90
320163	751	716	506	396	-1	-1	2023_18	v	>= 90
320164	86	15	-1	-1	-1	-1	2021_22	m	60-69
320165	249	221	-1	-1	-1	-1	2021_48	v	50-59
320166	818	790	496	-1	-1	-1	2023_18	m	>= 90
320167	282	215	63	-1	-1	-1	2022_9	m	80-89
320168	277	249	-1	-1	-1	-1	2021_44	v	>= 90
320169	17	-1	-1	-1	-1	-1	2021_22	m	60-69
320170	948	920	-1	-1	-1	-1	2023_35	v	80-89
320171	827	792	541	-1	-1	-1	2023_22	v	80-89
320172	208	173	-1	-1	-1	-1	2021_40	m	80-89
320173	843	805	541	-1	-1	-1	2023_26	v	80-89
320174	287	252	-1	-1	-1	-1	2022_13	v	70-79
320175	944	906	663	570	-1	-1	2023_40	v	80-89
320176	346	311	-1	-1	-1	-1	2022_18	m	70-79
320177	84	56	-1	-1	-1	-1	2021_22	v	70-79
320178	1036	1008	-1	-1	-1	-1	2023_48	v	>= 90
320179	28	-1	-1	-1	-1	-1	2021_31	m	60-69
320180	986	948	-1	-1	-1	-1	2023_48	v	>= 90
320181	536	501	313	-1	-1	-1	2022_44	m	70-79
320182	647	612	425	323	-1	-1	2023_5	m	80-89
320183	618	583	-1	-1	-1	-1	2023_9	m	80-89
320184	184	149	-1	-1	-1	-1	2021_40	v	70-79
320185	307	265	-1	-1	-1	-1	2021_48	m	>= 90
320186	261	224	-1	-1	-1	-1	2022_9	v	>= 90
320187	615	586	-1	-1	-1	-1	2023_31	m	70-79
320188	498	463	205	-1	-1	-1	2022_26	m	80-89
320189	154	125	-1	-1	-1	-1	2021_26	m	>= 90
320190	814	779	519	408	-1	-1	2023_18	m	>= 90
320191	793	759	490	1	-1	-1	2023_13	v	>= 90
320192	592	557	325	-1	-1	-1	2022_48	m	80-89
320193	859	824	634	-1	-1	-1	2023_40	m	50-59
320194	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
320195	762	734	425	-1	-1	-1	2023_9	v	>= 90
320196	821	746	1	-1	-1	-1	2023_26	v	>= 90
320197	523	495	-1	-1	-1	-1	2023_9	m	70-79
320198	440	405	177	77	-1	-1	2022_18	m	>= 90
320199	48	-1	-1	-1	-1	-1	2021_44	v	50-59
320200	831	791	541	-1	-1	-1	2023_22	m	80-89
320201	148	120	-1	-1	-1	-1	2021_26	v	>= 90
320202	372	337	150	46	-1	-1	2022_18	v	>= 90
320203	527	491	131	-1	-1	-1	2022_31	m	>= 90
320204	1000	972	694	-1	-1	-1	2023_44	m	80-89
320205	186	137	-1	-1	-1	-1	2021_44	v	60-69
320206	1015	987	732	-1	-1	-1	2023_48	m	80-89
320207	544	516	231	-1	-1	-1	2022_31	m	80-89
320208	54	15	-1	-1	-1	-1	2021_22	m	80-89
320209	823	788	633	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320210	721	687	478	-1	-1	-1	2023_18	m	70-79
320211	872	836	575	470	-1	-1	2023_26	v	80-89
320212	326	293	36	-1	-1	-1	2022_1	v	80-89
320213	603	568	345	-1	-1	-1	2022_48	m	80-89
320214	111	75	1	-1	-1	-1	2021_40	m	50-59
320215	420	385	124	-1	-1	-1	2022_13	m	80-89
320216	726	691	477	386	-1	-1	2023_13	v	80-89
320217	154	126	-1	-1	-1	-1	2021_26	m	>= 90
320218	635	607	336	-1	-1	-1	2022_44	m	80-89
320219	148	106	1	-1	-1	-1	2021_35	m	80-89
320220	524	488	275	-1	-1	-1	2022_35	m	80-89
320221	343	294	51	-1	-1	-1	2022_13	v	70-79
320222	866	832	589	488	-1	-1	2023_31	v	80-89
320223	174	139	-1	-1	-1	-1	2021_35	v	80-89
320224	575	540	259	-1	-1	-1	2022_35	v	>= 90
320225	620	585	409	301	-1	-1	2023_1	m	70-79
320226	208	182	-1	-1	-1	-1	2021_35	v	80-89
320227	180	144	-1	-1	-1	-1	2021_44	v	50-59
320228	909	881	600	490	-1	-1	2023_31	v	80-89
320229	883	847	591	-1	-1	-1	2023_31	m	80-89
320230	305	270	-1	-1	-1	-1	2022_9	m	70-79
320231	331	81	-1	-1	-1	-1	2022_13	m	70-79
320232	528	489	214	-1	-1	-1	2022_31	m	>= 90
320233	1009	981	694	-1	-1	-1	2023_44	v	>= 90
320234	292	257	-1	-1	-1	-1	2021_48	m	80-89
320235	243	208	-1	-1	-1	-1	2021_48	m	80-89
320236	122	87	-1	-1	-1	-1	2021_26	v	>= 90
320237	926	856	670	-1	-1	-1	2023_44	v	70-79
320238	865	828	607	-1	-1	-1	2023_35	v	80-89
320239	276	241	-1	-1	-1	-1	2021_48	v	>= 90
320240	722	686	441	345	-1	-1	2023_9	m	80-89
320241	846	811	-1	-1	-1	-1	2023_40	m	>= 90
320242	139	112	-1	-1	-1	-1	2021_35	v	70-79
320243	324	289	92	-1	-1	-1	2022_13	v	70-79
320244	637	602	398	-1	-1	-1	2023_5	m	60-69
320245	447	412	203	-1	-1	-1	2022_26	v	70-79
320246	123	88	-1	-1	-1	-1	2021_31	m	70-79
320247	605	570	376	-1	-1	-1	2023_1	v	70-79
320248	159	131	-1	-1	-1	-1	2021_31	v	>= 90
320249	542	507	242	-1	-1	-1	2022_31	m	80-89
320250	458	430	145	38	-1	-1	2022_18	v	>= 90
320251	704	674	-1	-1	-1	-1	2023_1	v	>= 90
320252	821	793	515	396	-1	-1	2023_18	v	>= 90
320253	481	453	176	-1	-1	-1	2022_22	m	80-89
320254	147	112	-1	-1	-1	-1	2021_31	m	80-89
320255	643	614	333	218	-1	-1	2022_44	m	>= 90
320256	699	665	477	362	-1	-1	2023_5	m	80-89
320257	843	807	598	-1	-1	-1	2023_35	m	70-79
320258	602	562	-1	-1	-1	-1	2022_44	v	80-89
320259	545	517	223	-1	-1	-1	2022_31	v	60-69
320260	677	668	629	629	382	382	2023_1	v	>= 90
320261	728	691	1	-1	-1	-1	2023_5	v	>= 90
320262	466	431	221	-1	-1	-1	2022_26	v	>= 90
320263	211	164	16	-1	-1	-1	2022_1	m	>= 90
320264	808	744	521	-1	-1	-1	2023_22	m	80-89
320265	991	956	727	-1	-1	-1	2024_1	v	70-79
320266	1011	983	728	618	-1	-1	2023_48	v	>= 90
320267	174	139	-1	-1	-1	-1	2021_44	m	70-79
320268	977	949	668	-1	-1	-1	2023_40	v	>= 90
320269	421	386	102	-1	-1	-1	2022_13	v	>= 90
320270	516	488	196	-1	-1	-1	2022_31	v	70-79
320271	718	676	528	388	-1	-1	2023_13	m	70-79
320272	413	378	-1	-1	-1	-1	2022_22	m	80-89
320273	457	457	431	151	41	-1	2022_18	v	>= 90
320274	881	846	534	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320275	96	-1	-1	-1	-1	-1	2021_22	m	>= 90
320276	277	249	-1	-1	-1	-1	2021_44	v	>= 90
320277	773	738	539	-1	-1	-1	2023_26	v	60-69
320278	900	864	659	-1	-1	-1	2023_40	m	80-89
320279	675	647	633	401	-1	-1	2023_1	m	>= 90
320280	776	741	549	457	-1	-1	2023_26	m	70-79
320281	567	490	284	-1	-1	-1	2022_44	v	80-89
320282	22	-1	-1	-1	-1	-1	2021_22	m	70-79
320283	75	41	40	-1	-1	-1	2021_18	m	80-89
320284	665	637	357	-1	-1	-1	2022_48	m	60-69
320285	349	272	131	-1	-1	-1	2022_13	m	60-69
320286	1035	1035	956	672	-1	-1	2024_1	m	60-69
320287	522	494	321	246	182	-1	2022_35	m	70-79
320288	950	915	703	-1	-1	-1	2023_48	v	70-79
320289	161	140	-1	-1	-1	-1	2021_26	v	>= 90
320290	365	337	337	80	-1	-1	2022_9	v	>= 90
320291	447	412	152	-1	-1	-1	2022_22	m	80-89
320292	566	529	330	-1	-1	-1	2022_48	m	70-79
320293	883	855	-1	-1	-1	-1	2023_48	v	70-79
320294	10	-1	-1	-1	-1	-1	2021_13	v	80-89
320295	373	301	-1	-1	-1	-1	2022_9	m	>= 90
320296	436	399	191	92	-1	-1	2022_26	v	70-79
320297	686	652	357	-1	-1	-1	2023_1	v	>= 90
320298	451	423	150	40	-1	-1	2022_18	m	60-69
320299	51	-1	-1	-1	-1	-1	2021_13	m	70-79
320300	926	891	671	-1	-1	-1	2023_44	m	70-79
320301	32	11	-1	-1	-1	-1	2022_1	m	60-69
320302	154	119	-1	-1	-1	-1	2021_40	v	70-79
320303	305	184	-1	-1	-1	-1	2022_40	v	80-89
320304	671	636	427	-1	-1	-1	2023_5	v	70-79
320305	967	939	-1	-1	-1	-1	2023_40	m	60-69
320306	396	314	114	-1	-1	-1	2022_18	m	>= 90
320307	795	767	460	372	-1	-1	2023_13	v	>= 90
320308	816	790	518	-1	-1	-1	2023_18	v	>= 90
320309	472	435	253	162	-1	-1	2022_26	m	80-89
320310	115	80	-1	-1	-1	-1	2021_22	v	>= 90
320311	708	673	428	-1	-1	-1	2023_9	v	80-89
320312	576	548	254	-1	-1	-1	2022_35	m	70-79
320313	905	864	638	534	-1	-1	2023_35	m	80-89
320314	525	491	287	196	-1	-1	2022_40	m	70-79
320315	901	860	631	537	-1	-1	2023_35	v	80-89
320316	122	87	-1	-1	-1	-1	2021_31	m	80-89
320317	36	2	-1	-1	-1	-1	2021_13	v	80-89
320318	499	464	254	161	-1	-1	2022_35	v	70-79
320319	270	243	-1	-1	-1	-1	2021_44	v	>= 90
320320	728	692	558	-1	-1	-1	2023_18	m	60-69
320321	989	947	694	594	-1	-1	2023_44	v	80-89
320322	547	533	-1	-1	-1	-1	2022_40	m	60-69
320323	458	-1	-1	-1	-1	-1	2023_13	m	70-79
320324	1020	983	732	-1	-1	-1	2023_48	m	80-89
320325	504	468	-1	-1	-1	-1	2022_35	m	70-79
320326	781	746	530	-1	-1	-1	2023_22	m	70-79
320327	149	107	-1	-1	-1	-1	2021_26	v	>= 90
320328	935	893	690	594	-1	-1	2023_44	v	70-79
320329	376	370	332	167	-1	-1	2022_18	v	60-69
320330	105	70	-1	-1	-1	-1	2021_31	v	70-79
320331	292	257	-1	-1	-1	-1	2021_48	m	>= 90
320332	707	672	495	383	-1	-1	2023_13	v	80-89
320333	200	165	-1	-1	-1	-1	2021_48	v	70-79
320334	29	-1	-1	-1	-1	-1	2021_18	m	50-59
320335	240	211	-1	-1	-1	-1	2021_40	v	80-89
320336	281	246	4	-1	-1	-1	2021_48	v	>= 90
320337	514	437	-1	-1	-1	-1	2022_40	m	>= 90
320338	149	112	-1	-1	-1	-1	2021_40	m	70-79
320339	835	800	532	-1	-1	-1	2023_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320340	894	849	-1	-1	-1	-1	2023_48	m	<50
320341	664	-1	-1	-1	-1	-1	2023_1	v	>= 90
320342	180	145	-1	-1	-1	-1	2021_44	v	70-79
320343	786	758	387	-1	-1	-1	2023_13	v	80-89
320344	531	496	245	-1	-1	-1	2022_31	m	>= 90
320345	976	941	656	-1	-1	-1	2023_44	m	80-89
320346	300	259	-1	-1	-1	-1	2022_18	v	70-79
320347	854	826	486	-1	-1	-1	2023_22	v	>= 90
320348	1000	966	706	604	-1	-1	2023_44	v	>= 90
320349	830	796	591	-1	-1	-1	2023_40	m	>= 90
320350	588	551	293	-1	-1	-1	2022_40	v	80-89
320351	245	211	-1	-1	-1	-1	2021_48	m	80-89
320352	434	358	-1	-1	-1	-1	2022_26	v	>= 90
320353	389	354	137	-1	-1	-1	2022_18	m	70-79
320354	390	355	94	-1	-1	-1	2022_9	v	>= 90
320355	0	-1	-1	-1	-1	-1	2021_5	v	80-89
320356	137	102	-1	-1	-1	-1	2021_35	m	70-79
320357	894	859	652	-1	-1	-1	2023_40	v	70-79
320358	735	700	442	-1	-1	-1	2023_9	v	80-89
320359	873	838	596	-1	-1	-1	2023_31	v	80-89
320360	365	330	125	-1	-1	-1	2022_9	v	80-89
320361	895	811	691	-1	-1	-1	2023_44	m	60-69
320362	227	191	-1	-1	-1	-1	2022_26	m	80-89
320363	782	745	482	-1	-1	-1	2023_18	m	80-89
320364	464	422	270	145	-1	-1	2022_31	m	70-79
320365	957	922	668	549	-1	-1	2023_40	v	>= 90
320366	787	752	555	-1	-1	-1	2023_26	v	60-69
320367	8	-1	-1	-1	-1	-1	2021_18	m	80-89
320368	738	697	451	360	-1	-1	2023_9	v	>= 90
320369	1029	995	722	625	-1	-1	2023_48	m	80-89
320370	930	893	680	-1	-1	-1	2023_44	m	70-79
320371	356	286	81	-1	-1	-1	2022_18	m	60-69
320372	31	-1	-1	-1	-1	-1	2021_26	v	50-59
320373	131	79	-1	-1	-1	-1	2021_35	v	80-89
320374	667	639	370	-1	-1	-1	2022_48	v	>= 90
320375	1010	982	710	612	-1	-1	2023_48	v	>= 90
320376	503	468	279	174	-1	-1	2022_35	m	80-89
320377	64	64	36	36	-1	-1	2021_13	v	>= 90
320378	622	587	389	-1	-1	-1	2023_1	m	>= 90
320379	855	778	-1	-1	-1	-1	2023_35	m	>= 90
320380	706	671	399	315	-1	-1	2023_5	v	80-89
320381	147	112	-1	-1	-1	-1	2021_35	v	70-79
320382	368	343	57	-1	-1	-1	2022_5	m	80-89
320383	141	105	-1	-1	-1	-1	2021_35	v	80-89
320384	937	903	676	-1	-1	-1	2023_44	v	70-79
320385	449	413	190	-1	-1	-1	2022_26	m	80-89
320386	348	313	62	1	-1	-1	2022_5	m	>= 90
320387	810	774	608	-1	-1	-1	2023_31	v	60-69
320388	900	865	642	-1	-1	-1	2023_40	m	80-89
320389	328	248	95	-1	-1	-1	2022_9	m	70-79
320390	460	460	432	150	45	-1	2022_18	v	>= 90
320391	1	-1	1	-1	1	1	2021_13	v	80-89
320392	43	-1	-1	-1	-1	-1	2021_22	v	80-89
320393	1031	996	990	969	724	627	2023_48	m	>= 90
320394	877	842	625	523	-1	-1	2023_35	v	80-89
320395	3	-1	-1	-1	-1	-1	2021_9	m	60-69
320396	456	429	145	-1	-1	-1	2022_18	v	>= 90
320397	372	334	-1	-1	-1	-1	2022_31	m	<50
320398	900	865	-1	-1	-1	-1	2023_31	m	>= 90
320399	382	347	113	-1	-1	-1	2022_18	m	80-89
320400	356	321	148	-1	-1	-1	2022_22	m	70-79
320401	86	49	-1	-1	-1	-1	2021_22	v	80-89
320402	787	759	486	-1	-1	-1	2023_13	m	>= 90
320403	57	23	-1	-1	-1	-1	2021_26	v	70-79
320404	167	132	-1	-1	-1	-1	2021_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320405	670	635	415	-1	-1	-1	2023_9	v	70-79
320406	518	479	277	162	-1	-1	2022_31	m	80-89
320407	264	229	-1	-1	-1	-1	2022_1	m	80-89
320408	985	950	732	-1	-1	-1	2024_1	m	70-79
320409	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
320410	780	745	549	-1	-1	-1	2023_26	v	60-69
320411	242	206	-1	-1	-1	-1	2021_44	m	80-89
320412	517	482	227	-1	-1	-1	2022_35	v	80-89
320413	588	552	371	-1	-1	-1	2022_48	m	70-79
320414	918	883	635	535	-1	-1	2023_35	m	80-89
320415	648	574	419	-1	-1	-1	2023_5	m	60-69
320416	55	-1	-1	-1	-1	-1	2021_26	m	70-79
320417	512	477	198	-1	-1	-1	2022_26	m	80-89
320418	589	553	-1	-1	-1	-1	2023_5	m	<50
320419	548	511	386	293	-1	-1	2022_44	v	70-79
320420	14	-1	-1	-1	-1	-1	2021_48	m	80-89
320421	747	709	457	356	-1	-1	2023_9	m	80-89
320422	606	572	344	-1	-1	-1	2022_48	v	80-89
320423	854	819	620	-1	-1	-1	2023_35	m	70-79
320424	839	804	585	-1	-1	-1	2023_31	v	70-79
320425	581	560	-1	-1	-1	-1	2023_18	m	<50
320426	205	-1	-1	-1	-1	-1	2021_40	m	>= 90
320427	696	632	-1	-1	-1	-1	2023_22	v	<50
320428	422	394	115	4	4	-1	2022_13	v	>= 90
320429	288	253	-1	-1	-1	-1	2022_9	v	60-69
320430	56	18	-1	-1	-1	-1	2021_35	v	<50
320431	704	683	-1	-1	-1	-1	2023_40	m	60-69
320432	469	428	165	-1	-1	-1	2022_22	v	80-89
320433	270	235	34	-1	-1	-1	2022_5	v	70-79
320434	21	-1	-1	-1	-1	-1	2021_26	m	80-89
320435	698	663	401	-1	-1	-1	2023_1	m	>= 90
320436	606	558	423	-1	-1	-1	2023_1	m	70-79
320437	933	898	638	-1	-1	-1	2023_35	m	>= 90
320438	652	618	389	295	-1	-1	2023_1	m	80-89
320439	578	542	293	-1	-1	-1	2022_48	m	70-79
320440	584	549	-1	-1	-1	-1	2022_44	m	80-89
320441	480	426	194	101	-1	-1	2022_26	v	80-89
320442	612	584	305	197	-1	-1	2022_40	v	80-89
320443	958	720	-1	-1	-1	-1	2023_48	v	>= 90
320444	358	321	-1	-1	-1	-1	2022_9	m	80-89
320445	96	68	-1	-1	-1	-1	2021_22	v	70-79
320446	649	614	-1	-1	-1	-1	2023_5	v	70-79
320447	633	598	-1	-1	-1	-1	2023_5	v	80-89
320448	423	388	92	-1	-1	-1	2022_13	m	>= 90
320449	792	757	547	-1	-1	-1	2023_26	v	70-79
320450	143	108	-1	-1	-1	-1	2021_26	v	>= 90
320451	178	150	1	-1	-1	-1	2021_31	v	>= 90
320452	631	596	-1	-1	-1	-1	2023_9	m	50-59
320453	403	368	181	-1	-1	-1	2022_22	m	>= 90
320454	148	120	-1	-1	-1	-1	2021_26	v	>= 90
320455	359	325	135	20	-1	-1	2022_13	m	70-79
320456	745	710	442	-1	-1	-1	2023_9	v	>= 90
320457	434	399	125	-1	-1	-1	2022_18	v	80-89
320458	904	869	622	-1	-1	-1	2023_35	v	80-89
320459	917	889	624	-1	-1	-1	2023_40	v	70-79
320460	748	713	412	-1	-1	-1	2023_9	m	>= 90
320461	726	-1	-1	-1	-1	-1	2023_18	v	80-89
320462	545	517	243	130	-1	-1	2022_31	v	80-89
320463	367	332	177	-1	-1	-1	2022_26	v	<50
320464	821	787	599	483	-1	-1	2023_26	v	70-79
320465	153	125	-1	-1	-1	-1	2021_26	v	>= 90
320466	746	711	443	-1	-1	-1	2023_9	m	80-89
320467	661	626	365	244	-1	-1	2022_48	v	>= 90
320468	958	923	669	-1	-1	-1	2023_40	m	>= 90
320469	936	898	646	546	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320470	301	266	71	-1	-1	-1	2022_9	v	70-79
320471	305	271	-1	-1	-1	-1	2022_9	m	70-79
320472	687	651	392	284	-1	-1	2023_1	m	80-89
320473	166	131	-1	-1	-1	-1	2021_31	m	>= 90
320474	200	165	-1	-1	-1	-1	2021_35	v	>= 90
320475	704	704	676	676	394	394	2023_1	m	>= 90
320476	615	573	329	-1	-1	-1	2022_44	v	>= 90
320477	666	630	424	-1	-1	-1	2023_9	v	70-79
320478	532	497	-1	-1	-1	-1	2022_40	v	70-79
320479	879	842	626	-1	-1	-1	2023_40	m	70-79
320480	659	628	-1	-1	-1	-1	2023_26	v	80-89
320481	677	642	-1	-1	-1	-1	2023_1	m	>= 90
320482	529	493	275	-1	-1	-1	2022_40	m	70-79
320483	58	23	-1	-1	-1	-1	2021_13	v	>= 90
320484	830	795	579	-1	-1	-1	2023_31	v	70-79
320485	194	159	-1	-1	-1	-1	2021_35	m	>= 90
320486	287	248	7	-1	-1	-1	2021_48	m	>= 90
320487	109	74	-1	-1	-1	-1	2021_35	v	>= 90
320488	400	316	99	-1	-1	-1	2022_13	v	60-69
320489	1003	925	697	-1	-1	-1	2023_48	v	<50
320490	682	646	432	-1	-1	-1	2023_9	m	70-79
320491	918	882	640	-1	-1	-1	2023_35	v	80-89
320492	806	771	-1	-1	-1	-1	2023_26	m	70-79
320493	638	603	317	-1	-1	-1	2022_44	m	>= 90
320494	500	465	215	103	-1	-1	2022_26	v	>= 90
320495	566	531	381	-1	-1	-1	2022_44	m	70-79
320496	877	842	605	-1	-1	-1	2023_35	v	80-89
320497	892	821	619	-1	-1	-1	2023_40	v	70-79
320498	836	801	597	-1	-1	-1	2023_31	v	70-79
320499	186	156	-1	-1	-1	-1	2021_31	v	>= 90
320500	420	372	168	-1	-1	-1	2022_26	m	80-89
320501	461	461	433	433	143	38	2022_18	v	>= 90
320502	666	639	502	-1	-1	-1	2023_22	m	50-59
320503	123	96	-1	-1	-1	-1	2021_22	m	60-69
320504	208	124	-1	-1	-1	-1	2021_48	m	60-69
320505	89	54	-1	-1	-1	-1	2021_22	m	80-89
320506	669	633	388	-1	-1	-1	2023_1	v	80-89
320507	823	799	578	467	-1	-1	2023_26	v	80-89
320508	380	342	97	-1	-1	-1	2022_9	m	>= 90
320509	259	225	-1	-1	-1	-1	2022_1	m	70-79
320510	14	-1	-1	-1	-1	-1	2021_18	m	70-79
320511	879	851	576	-1	-1	-1	2023_26	v	80-89
320512	841	799	684	-1	-1	-1	2023_48	m	50-59
320513	327	292	68	-1	-1	-1	2022_5	v	80-89
320514	68	40	-1	-1	-1	-1	2021_18	m	>= 90
320515	101	66	-1	-1	-1	-1	2021_31	v	70-79
320516	874	839	615	-1	-1	-1	2023_40	v	60-69
320517	1000	965	690	-1	-1	-1	2023_44	v	>= 90
320518	200	165	-1	-1	-1	-1	2021_48	v	<50
320519	249	211	-1	-1	-1	-1	2022_1	m	>= 90
320520	631	603	408	-1	-1	-1	2023_1	m	70-79
320521	1006	699	-1	-1	-1	-1	2023_44	m	70-79
320522	28	-1	-1	-1	-1	-1	2021_13	v	50-59
320523	963	923	680	-1	-1	-1	2023_44	m	80-89
320524	340	305	34	-1	-1	-1	2022_13	v	70-79
320525	934	899	682	-1	-1	-1	2023_44	m	70-79
320526	418	383	168	-1	-1	-1	2022_22	m	70-79
320527	302	-1	-1	-1	-1	-1	2022_40	v	>= 90
320528	823	795	509	-1	-1	-1	2023_18	v	80-89
320529	225	183	-1	-1	-1	-1	2021_48	v	70-79
320530	71	35	-1	-1	-1	-1	2021_22	m	80-89
320531	892	648	-1	-1	-1	-1	2023_40	v	80-89
320532	78	42	-1	-1	-1	-1	2021_22	m	80-89
320533	84	49	-1	-1	-1	-1	2021_31	m	70-79
320534	857	829	547	-1	-1	-1	2023_26	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320535	82	43	-1	-1	-1	-1	2021_31	v	>= 90
320536	448	411	266	-1	-1	-1	2022_40	m	<50
320537	487	451	243	-1	-1	-1	2022_31	v	>= 90
320538	466	431	131	-1	-1	-1	2022_22	m	80-89
320539	805	770	565	-1	-1	-1	2023_26	m	80-89
320540	585	550	319	-1	-1	-1	2022_44	v	80-89
320541	-5	-1	-1	-1	-1	-1	2021_13	m	80-89
320542	32	-1	-1	-1	-1	-1	2021_13	v	80-89
320543	851	812	558	-1	-1	-1	2023_31	m	80-89
320544	0	-1	1	-1	-1	-1	2021_13	m	<50
320545	148	113	-1	-1	-1	-1	2021_26	v	>= 90
320546	270	235	-1	-1	-1	-1	2021_44	m	>= 90
320547	316	281	126	-1	-1	-1	2022_9	m	70-79
320548	888	842	604	506	-1	-1	2023_31	v	>= 90
320549	757	721	498	498	-1	-1	2023_22	m	70-79
320550	312	277	76	-1	-1	-1	2022_9	v	70-79
320551	482	447	218	-1	-1	-1	2022_31	v	80-89
320552	449	407	222	124	-1	-1	2022_31	m	70-79
320553	480	444	213	-1	-1	-1	2022_31	m	70-79
320554	643	607	352	-1	-1	-1	2022_48	v	80-89
320555	845	810	590	499	-1	-1	2023_31	v	70-79
320556	124	96	-1	-1	-1	-1	2021_22	m	>= 90
320557	736	701	500	408	-1	-1	2023_18	m	70-79
320558	28	-1	-1	-1	-1	-1	2021_9	m	>= 90
320559	276	240	26	-1	-1	-1	2022_1	v	>= 90
320560	217	-1	-1	-1	-1	-1	2022_35	m	>= 90
320561	918	883	661	-1	-1	-1	2023_40	v	>= 90
320562	481	446	145	-1	-1	-1	2022_22	v	>= 90
320563	836	800	546	-1	-1	-1	2023_22	v	80-89
320564	174	136	-1	-1	-1	-1	2021_35	m	80-89
320565	337	309	-1	-1	-1	-1	2022_1	v	<50
320566	650	615	361	246	-1	-1	2022_48	m	>= 90
320567	157	122	-1	-1	-1	-1	2021_40	m	70-79
320568	896	861	662	-1	-1	-1	2023_40	v	70-79
320569	389	-1	-1	-1	-1	-1	2022_18	m	80-89
320570	969	934	675	-1	-1	-1	2023_40	m	>= 90
320571	942	907	633	-1	-1	-1	2023_40	v	>= 90
320572	941	905	621	-1	-1	-1	2023_35	v	>= 90
320573	334	298	98	-1	-1	-1	2022_13	v	70-79
320574	253	-1	-1	-1	-1	-1	2022_35	m	>= 90
320575	955	932	621	-1	-1	-1	2023_35	v	60-69
320576	698	670	397	-1	-1	-1	2023_1	m	>= 90
320577	762	727	489	-1	-1	-1	2023_18	v	70-79
320578	453	453	424	424	146	122	2022_18	v	80-89
320579	475	440	175	-1	-1	-1	2022_22	m	>= 90
320580	154	-1	-1	-1	-1	-1	2021_48	v	50-59
320581	584	549	333	-1	-1	-1	2022_48	m	70-79
320582	233	192	-1	-1	-1	-1	2021_48	m	70-79
320583	119	91	-1	-1	-1	-1	2021_22	v	70-79
320584	37	2	-1	-1	-1	-1	2021_13	v	>= 90
320585	941	907	670	555	-1	-1	2023_40	v	>= 90
320586	907	872	669	-1	-1	-1	2023_44	v	70-79
320587	71	36	-1	-1	-1	-1	2021_22	m	80-89
320588	399	322	140	140	-1	-1	2022_22	v	80-89
320589	264	228	-1	-1	-1	-1	2021_44	v	>= 90
320590	89	61	-1	-1	-1	-1	2021_18	m	>= 90
320591	685	648	444	-1	-1	-1	2023_13	m	70-79
320592	215	187	-1	-1	-1	-1	2021_35	v	>= 90
320593	425	390	187	-1	-1	-1	2022_22	m	70-79
320594	891	856	645	-1	-1	-1	2023_40	v	70-79
320595	828	790	-1	-1	-1	-1	2023_26	m	80-89
320596	1017	982	738	631	-1	-1	2023_48	v	>= 90
320597	354	319	169	-1	-1	-1	2022_13	v	70-79
320598	429	401	112	15	-1	-1	2022_13	m	80-89
320599	258	216	72	-1	-1	-1	2022_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320600	907	873	602	508	-1	-1	2023_31	v	>= 90
320601	87	58	-1	-1	-1	-1	2021_18	v	80-89
320602	481	446	186	62	-1	-1	2022_22	v	>= 90
320603	925	890	697	-1	-1	-1	2023_48	m	50-59
320604	895	860	643	-1	-1	-1	2023_40	m	70-79
320605	117	82	-1	-1	-1	-1	2021_22	m	>= 90
320606	518	490	-1	-1	-1	-1	2022_26	m	>= 90
320607	622	582	359	252	-1	-1	2022_48	v	80-89
320608	603	567	301	205	-1	-1	2022_40	m	>= 90
320609	445	-1	1	-1	-1	-1	2023_9	m	>= 90
320610	758	720	453	-1	-1	-1	2023_13	m	>= 90
320611	416	381	381	381	150	-1	2022_18	m	80-89
320612	199	163	-1	-1	-1	-1	2021_35	v	80-89
320613	630	567	401	-1	-1	-1	2023_5	v	80-89
320614	697	659	434	-1	-1	-1	2023_9	v	80-89
320615	721	700	-1	-1	-1	-1	2023_40	v	>= 90
320616	945	869	689	-1	-1	-1	2023_48	v	80-89
320617	499	464	211	-1	-1	-1	2022_26	v	>= 90
320618	772	737	536	-1	-1	-1	2023_22	v	80-89
320619	525	429	-1	-1	-1	-1	2023_22	v	>= 90
320620	904	869	686	-1	-1	-1	2023_44	v	70-79
320621	557	522	316	222	-1	-1	2022_44	m	70-79
320622	787	787	747	746	547	434	2023_22	m	80-89
320623	875	875	847	847	603	505	2023_31	v	>= 90
320624	262	234	-1	-1	-1	-1	2022_1	v	70-79
320625	583	555	269	-1	-1	-1	2022_35	m	80-89
320626	307	244	-1	-1	-1	-1	2021_48	m	>= 90
320627	250	213	-1	-1	-1	-1	2021_48	v	80-89
320628	937	903	-1	-1	-1	-1	2023_48	m	70-79
320629	613	585	-1	-1	-1	-1	2022_48	m	70-79
320630	889	855	713	605	-1	-1	2023_40	m	70-79
320631	935	900	709	-1	-1	-1	2023_48	v	60-69
320632	660	539	409	-1	-1	-1	2023_5	m	80-89
320633	959	875	718	610	-1	-1	2023_48	v	>= 90
320634	518	483	191	-1	-1	-1	2022_40	v	50-59
320635	616	578	372	-1	-1	-1	2023_1	v	70-79
320636	22	-1	-1	-1	-1	-1	2021_26	m	50-59
320637	602	567	273	-1	-1	-1	2022_40	v	>= 90
320638	428	400	121	-1	-1	-1	2022_13	m	80-89
320639	557	522	333	-1	-1	-1	2022_44	m	70-79
320640	597	-1	-1	-1	-1	-1	2023_31	v	80-89
320641	1006	971	718	-1	-1	-1	2023_48	v	80-89
320642	536	496	291	-1	-1	-1	2022_44	v	50-59
320643	556	517	-1	-1	-1	-1	2022_44	v	70-79
320644	254	2	-1	-1	-1	-1	2022_1	m	60-69
320645	889	861	580	-1	-1	-1	2023_31	v	80-89
320646	210	182	1	1	-1	-1	2021_35	m	80-89
320647	349	314	92	-1	-1	-1	2022_18	m	60-69
320648	242	137	-1	-1	-1	-1	2022_31	m	80-89
320649	602	567	327	-1	-1	-1	2022_48	v	80-89
320650	474	446	224	-1	-1	-1	2022_31	m	70-79
320651	639	604	325	230	-1	-1	2022_44	m	>= 90
320652	70	-1	-1	-1	-1	-1	2021_18	v	>= 90
320653	558	537	249	-1	-1	-1	2022_31	v	>= 90
320654	959	882	706	-1	-1	-1	2023_48	m	60-69
320655	746	711	557	446	-1	-1	2023_18	m	80-89
320656	708	673	480	-1	-1	-1	2023_18	v	50-59
320657	503	469	-1	-1	-1	-1	2022_40	v	70-79
320658	112	-1	-1	-1	-1	-1	2021_35	m	70-79
320659	127	92	-1	-1	-1	-1	2021_40	m	60-69
320660	597	562	346	249	-1	-1	2022_48	m	70-79
320661	67	-1	-1	-1	-1	-1	2022_9	m	80-89
320662	620	593	326	-1	-1	-1	2022_44	m	70-79
320663	36	-1	-1	-1	-1	-1	2021_13	m	80-89
320664	210	182	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320665	446	411	150	39	-1	-1	2022_18	v	>= 90
320666	396	362	123	-1	-1	-1	2022_22	m	70-79
320667	544	506	267	156	-1	-1	2022_35	v	80-89
320668	671	643	274	-1	-1	-1	2022_48	v	>= 90
320669	696	660	443	-1	-1	-1	2023_18	m	50-59
320670	737	709	459	-1	-1	-1	2023_13	v	70-79
320671	207	-1	-1	-1	-1	-1	2022_5	m	>= 90
320672	652	617	413	319	-1	-1	2023_5	v	70-79
320673	404	367	135	-1	-1	-1	2022_18	m	80-89
320674	184	149	1	-1	-1	-1	2021_48	v	50-59
320675	839	804	580	-1	-1	-1	2023_31	v	70-79
320676	126	96	-1	-1	-1	-1	2021_35	v	>= 90
320677	521	491	491	213	-1	-1	2022_26	v	>= 90
320678	598	563	300	-1	-1	-1	2022_40	v	80-89
320679	455	420	266	-1	-1	-1	2022_40	v	70-79
320680	670	634	436	342	-1	-1	2023_9	v	70-79
320681	423	395	-1	-1	-1	-1	2022_13	v	60-69
320682	190	155	-1	-1	-1	-1	2021_48	v	60-69
320683	319	284	30	-1	-1	-1	2022_1	m	>= 90
320684	306	278	1	-1	-1	-1	2021_48	m	70-79
320685	995	953	713	-1	-1	-1	2023_48	v	80-89
320686	259	224	1	-1	-1	-1	2021_48	m	80-89
320687	225	190	-1	-1	-1	-1	2021_48	v	70-79
320688	408	380	101	-1	-1	-1	2022_13	v	>= 90
320689	397	355	157	62	-1	-1	2022_13	m	80-89
320690	41	-1	-1	-1	-1	-1	2021_9	m	70-79
320691	253	217	74	-1	-1	-1	2022_5	m	60-69
320692	822	787	551	431	-1	-1	2023_22	m	80-89
320693	616	582	353	-1	-1	-1	2023_1	m	70-79
320694	268	236	-1	-1	-1	-1	2021_48	v	>= 90
320695	854	760	-1	-1	-1	-1	2023_31	v	80-89
320696	760	725	500	-1	-1	-1	2023_22	v	70-79
320697	209	12	-1	-1	-1	-1	2022_1	m	80-89
320698	330	294	-1	-1	-1	-1	2022_1	m	>= 90
320699	403	374	197	-1	-1	-1	2022_40	m	>= 90
320700	417	383	176	82	-1	-1	2022_22	v	70-79
320701	836	801	587	-1	-1	-1	2023_31	v	80-89
320702	491	463	183	-1	-1	-1	2022_22	v	>= 90
320703	409	374	170	84	-1	-1	2022_22	m	70-79
320704	708	673	472	368	-1	-1	2023_13	m	70-79
320705	427	386	120	-1	-1	-1	2022_13	m	>= 90
320706	868	832	555	466	-1	-1	2023_26	v	>= 90
320707	272	237	-1	-1	-1	-1	2021_44	v	80-89
320708	268	233	-1	-1	-1	-1	2021_48	v	80-89
320709	618	597	303	-1	-1	-1	2022_40	v	80-89
320710	373	338	75	-1	-1	-1	2022_9	v	80-89
320711	490	415	214	94	-1	-1	2022_26	m	80-89
320712	141	65	-1	-1	-1	-1	2021_35	m	>= 90
320713	902	881	601	574	490	-1	2023_31	v	80-89
320714	687	651	394	-1	-1	-1	2023_9	m	80-89
320715	397	362	135	37	-1	-1	2022_18	m	80-89
320716	584	549	275	193	-1	-1	2022_40	m	80-89
320717	369	341	120	76	-1	-1	2022_13	m	60-69
320718	519	484	271	-1	-1	-1	2022_40	v	70-79
320719	567	532	292	186	-1	-1	2022_40	m	80-89
320720	303	269	-1	-1	-1	-1	2022_1	m	80-89
320721	22	-1	-1	-1	-1	-1	2021_13	m	70-79
320722	217	133	-1	-1	-1	-1	2021_48	m	60-69
320723	713	650	-1	-1	-1	-1	2023_13	m	80-89
320724	71	36	-1	-1	-1	-1	2021_26	m	70-79
320725	443	408	197	100	-1	-1	2022_26	m	70-79
320726	637	609	337	-1	-1	-1	2022_44	v	>= 90
320727	668	640	349	248	-1	-1	2022_48	m	>= 90
320728	44	7	-1	-1	-1	-1	2021_13	v	80-89
320729	658	616	361	267	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320730	714	693	387	387	-1	-1	2023_1	m	60-69
320731	218	183	-1	-1	-1	-1	2021_44	v	80-89
320732	353	319	121	-1	-1	-1	2022_13	m	70-79
320733	307	272	75	-1	-1	-1	2022_9	m	70-79
320734	574	532	332	-1	-1	-1	2022_48	m	60-69
320735	525	504	219	117	-1	-1	2022_26	m	80-89
320736	243	-1	-1	-1	-1	-1	2022_31	v	80-89
320737	867	829	564	-1	-1	-1	2023_31	v	80-89
320738	646	618	404	313	-1	-1	2023_1	v	70-79
320739	451	412	144	-1	-1	-1	2022_18	v	>= 90
320740	492	457	242	-1	-1	-1	2022_35	v	70-79
320741	449	414	265	-1	-1	-1	2022_40	v	70-79
320742	288	210	-1	-1	-1	-1	2021_48	m	>= 90
320743	318	283	67	-1	-1	-1	2022_9	m	80-89
320744	93	58	-1	-1	-1	-1	2021_35	m	50-59
320745	596	526	335	-1	-1	-1	2022_48	m	60-69
320746	374	339	105	-1	-1	-1	2022_13	v	80-89
320747	150	119	-1	-1	-1	-1	2021_35	m	80-89
320748	779	731	556	-1	-1	-1	2023_26	m	60-69
320749	668	549	-1	-1	-1	-1	2023_40	v	>= 90
320750	315	277	-1	-1	-1	-1	2022_1	m	80-89
320751	684	652	382	382	290	-1	2023_1	v	>= 90
320752	670	634	401	-1	-1	-1	2023_5	v	>= 90
320753	507	471	233	138	-1	-1	2022_31	v	80-89
320754	375	340	78	-1	-1	-1	2022_18	v	70-79
320755	470	435	279	-1	-1	-1	2022_31	v	70-79
320756	163	128	-1	-1	-1	-1	2021_40	v	70-79
320757	874	839	642	-1	-1	-1	2023_40	m	60-69
320758	170	134	-1	-1	-1	-1	2021_40	m	80-89
320759	279	-1	-1	-1	-1	-1	2021_44	v	>= 90
320760	375	89	-1	-1	-1	-1	2022_9	v	>= 90
320761	81	46	-1	-1	-1	-1	2021_31	v	80-89
320762	504	467	204	111	-1	-1	2022_26	m	80-89
320763	339	311	-1	-1	-1	-1	2022_1	v	>= 90
320764	872	837	579	-1	-1	-1	2023_31	m	80-89
320765	412	370	141	-1	-1	-1	2022_18	m	>= 90
320766	59	24	-1	-1	-1	-1	2021_18	m	80-89
320767	277	255	137	-1	-1	-1	2022_31	v	60-69
320768	8	-1	-1	-1	-1	-1	2021_18	m	60-69
320769	946	911	715	-1	-1	-1	2023_48	m	70-79
320770	501	466	306	-1	-1	-1	2022_35	v	70-79
320771	57	22	-1	-1	-1	-1	2021_26	m	70-79
320772	847	812	553	-1	-1	-1	2023_22	m	>= 90
320773	181	-1	-1	-1	-1	-1	2021_35	v	>= 90
320774	157	124	-1	-1	-1	-1	2021_40	m	80-89
320775	364	336	62	-1	-1	-1	2022_5	v	70-79
320776	759	724	476	379	-1	-1	2023_13	m	80-89
320777	237	202	-1	-1	-1	-1	2021_48	v	70-79
320778	811	776	505	-1	-1	-1	2023_18	v	>= 90
320779	905	870	684	-1	-1	-1	2023_44	m	>= 90
320780	528	227	-1	-1	-1	-1	2022_31	v	60-69
320781	21	-1	-1	-1	-1	-1	2021_18	m	50-59
320782	282	211	44	-1	-1	-1	2022_1	v	<50
320783	788	753	504	406	-1	-1	2023_18	m	80-89
320784	214	177	-1	-1	-1	-1	2021_40	m	80-89
320785	987	949	688	-1	-1	-1	2023_44	v	>= 90
320786	5	-1	-1	-1	-1	-1	2021_9	m	80-89
320787	127	91	-1	-1	-1	-1	2021_35	v	50-59
320788	192	150	-1	-1	-1	-1	2021_35	v	>= 90
320789	217	-1	-1	-1	-1	-1	2022_22	m	80-89
320790	659	625	406	-1	-1	-1	2023_5	m	70-79
320791	252	217	-1	-1	-1	-1	2022_1	v	70-79
320792	739	704	522	417	-1	-1	2023_18	v	70-79
320793	307	-1	-1	-1	-1	-1	2022_18	v	80-89
320794	13	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320795	710	644	-1	-1	-1	-1	2023_13	v	60-69
320796	312	242	53	-1	-1	-1	2022_9	v	80-89
320797	34	6	-1	-1	-1	-1	2021_9	m	70-79
320798	66	31	-1	-1	-1	-1	2021_18	m	80-89
320799	690	655	400	303	-1	-1	2023_1	v	80-89
320800	338	310	15	-1	-1	-1	2022_1	m	>= 90
320801	690	655	381	-1	-1	-1	2023_1	m	>= 90
320802	160	139	-1	-1	-1	-1	2021_26	v	>= 90
320803	240	212	-1	-1	-1	-1	2021_40	m	80-89
320804	861	522	-1	-1	-1	-1	2023_35	m	60-69
320805	995	983	715	711	610	-1	2023_48	v	70-79
320806	834	799	611	504	-1	-1	2023_31	m	70-79
320807	665	630	-1	-1	-1	-1	2023_1	m	80-89
320808	25	-1	-1	-1	-1	-1	2022_1	v	>= 90
320809	594	559	377	283	-1	-1	2023_1	v	>= 90
320810	942	907	662	-1	-1	-1	2023_40	m	80-89
320811	532	439	-1	-1	-1	-1	2023_22	m	>= 90
320812	330	294	-1	-1	-1	-1	2022_1	v	>= 90
320813	238	203	-1	-1	-1	-1	2021_40	m	80-89
320814	720	686	410	-1	-1	-1	2023_5	v	>= 90
320815	872	837	577	476	-1	-1	2023_26	v	>= 90
320816	705	670	425	-1	-1	-1	2023_5	m	>= 90
320817	283	247	40	-1	-1	-1	2022_5	m	70-79
320818	152	124	-1	-1	-1	-1	2021_26	m	>= 90
320819	295	53	-1	-1	-1	-1	2022_9	m	70-79
320820	759	724	485	-1	-1	-1	2023_13	m	80-89
320821	919	884	665	-1	-1	-1	2023_44	v	60-69
320822	77	41	-1	-1	-1	-1	2021_26	m	80-89
320823	523	488	282	183	-1	-1	2022_40	v	70-79
320824	424	396	43	-1	-1	-1	2022_13	m	>= 90
320825	672	644	357	-1	-1	-1	2022_48	v	>= 90
320826	255	220	1	-1	-1	-1	2022_1	m	80-89
320827	1007	972	733	-1	-1	-1	2024_1	v	70-79
320828	852	-1	-1	-1	-1	-1	2023_35	v	70-79
320829	411	376	160	-1	-1	-1	2022_22	v	70-79
320830	317	281	67	-1	-1	-1	2022_9	v	70-79
320831	572	495	309	-1	-1	-1	2022_48	v	80-89
320832	948	913	639	-1	-1	-1	2023_40	m	80-89
320833	82	-1	-1	-1	-1	-1	2022_5	v	60-69
320834	937	901	710	609	-1	-1	2023_48	m	70-79
320835	785	747	464	373	-1	-1	2023_13	m	>= 90
320836	1006	971	683	-1	-1	-1	2023_48	m	80-89
320837	121	86	-1	-1	-1	-1	2021_35	m	70-79
320838	196	-1	-1	-1	-1	-1	2021_40	v	80-89
320839	844	809	524	-1	-1	-1	2023_22	v	>= 90
320840	616	579	325	-1	-1	-1	2022_48	m	>= 90
320841	688	653	476	1	-1	-1	2023_18	m	70-79
320842	341	306	32	-1	-1	-1	2022_1	m	>= 90
320843	488	460	181	-1	-1	-1	2022_22	m	80-89
320844	983	948	684	-1	-1	-1	2023_44	v	80-89
320845	226	191	41	-1	-1	-1	2021_48	m	70-79
320846	1009	981	595	-1	-1	-1	2023_44	v	80-89
320847	973	938	703	-1	-1	-1	2023_44	m	>= 90
320848	562	527	305	-1	-1	-1	2022_44	v	80-89
320849	59	24	-1	-1	-1	-1	2021_22	v	70-79
320850	754	726	455	342	-1	-1	2023_9	v	>= 90
320851	859	823	608	-1	-1	-1	2023_35	m	70-79
320852	875	841	615	525	-1	-1	2023_35	v	70-79
320853	569	533	331	-1	-1	-1	2022_40	v	80-89
320854	967	932	689	579	-1	-1	2023_44	v	>= 90
320855	590	555	338	247	-1	-1	2022_48	m	70-79
320856	451	413	173	80	-1	-1	2022_18	v	>= 90
320857	626	591	327	-1	-1	-1	2023_5	m	70-79
320858	564	519	314	221	-1	-1	2022_44	m	70-79
320859	395	359	151	-1	-1	-1	2022_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320860	480	445	245	143	-1	-1	2022_26	m	>= 90
320861	205	128	-1	-1	-1	-1	2021_44	m	60-69
320862	507	438	281	-1	-1	-1	2022_40	m	80-89
320863	861	826	538	-1	-1	-1	2023_35	v	70-79
320864	862	820	1	-1	-1	-1	2023_40	v	<50
320865	112	77	-1	-1	-1	-1	2021_40	v	<50
320866	709	674	480	-1	-1	-1	2023_18	m	>= 90
320867	899	863	674	-1	-1	-1	2023_44	v	70-79
320868	674	638	431	-1	-1	-1	2023_9	v	70-79
320869	667	632	413	315	-1	-1	2023_5	m	70-79
320870	1006	971	733	-1	-1	-1	2024_1	v	70-79
320871	485	457	180	-1	-1	-1	2022_22	v	>= 90
320872	576	541	-1	-1	-1	-1	2022_48	m	80-89
320873	197	155	-1	-1	-1	-1	2021_40	m	80-89
320874	627	592	339	-1	-1	-1	2022_44	m	>= 90
320875	685	649	448	350	-1	-1	2023_9	v	80-89
320876	712	676	493	-1	-1	-1	2023_18	v	80-89
320877	757	721	567	448	-1	-1	2023_22	m	70-79
320878	338	303	38	-1	-1	-1	2022_5	m	80-89
320879	518	490	211	-1	-1	-1	2022_26	m	80-89
320880	323	288	35	-1	-1	-1	2022_1	v	>= 90
320881	896	861	-1	-1	-1	-1	2023_40	v	70-79
320882	580	552	383	297	-1	-1	2022_44	m	70-79
320883	776	739	513	405	-1	-1	2023_18	v	>= 90
320884	241	213	-1	-1	-1	-1	2021_40	v	80-89
320885	283	249	-1	-1	-1	-1	2021_48	m	80-89
320886	826	798	522	-1	-1	-1	2023_18	m	>= 90
320887	515	480	239	-1	-1	-1	2022_40	m	70-79
320888	1042	1007	748	-1	-1	-1	2024_1	m	80-89
320889	446	417	304	-1	-1	-1	2022_48	m	80-89
320890	683	648	417	323	-1	-1	2023_5	v	80-89
320891	689	654	-1	-1	-1	-1	2023_22	m	70-79
320892	406	-1	-1	-1	-1	-1	2022_26	m	50-59
320893	507	473	303	-1	-1	-1	2022_44	v	50-59
320894	68	33	-1	-1	-1	-1	2021_18	m	>= 90
320895	551	514	178	-1	-1	-1	2022_31	m	>= 90
320896	146	118	-1	-1	-1	-1	2021_35	v	70-79
320897	928	893	682	589	-1	-1	2023_44	m	70-79
320898	701	610	408	-1	-1	-1	2023_5	v	60-69
320899	61	33	-1	-1	-1	-1	2021_18	v	>= 90
320900	780	526	-1	-1	-1	-1	2023_26	m	60-69
320901	208	173	-1	-1	-1	-1	2021_44	m	70-79
320902	625	590	-1	-1	-1	-1	2022_44	v	>= 90
320903	61	26	-1	-1	-1	-1	2021_26	v	70-79
320904	620	585	338	214	-1	-1	2022_44	m	80-89
320905	728	700	429	-1	-1	-1	2023_5	v	80-89
320906	634	592	351	1	-1	-1	2022_48	m	80-89
320907	881	853	495	-1	-1	-1	2023_31	v	80-89
320908	748	713	452	357	-1	-1	2023_9	v	80-89
320909	623	587	391	279	-1	-1	2023_1	m	80-89
320910	352	317	-1	-1	-1	-1	2022_9	v	80-89
320911	386	351	128	-1	-1	-1	2022_18	m	70-79
320912	346	269	98	-1	-1	-1	2022_13	v	>= 90
320913	389	368	92	-1	-1	-1	2022_9	v	>= 90
320914	695	660	392	293	-1	-1	2023_1	v	80-89
320915	210	181	93	-1	-1	-1	2021_35	m	80-89
320916	638	596	401	299	-1	-1	2022_48	v	60-69
320917	941	905	602	-1	-1	-1	2023_35	v	>= 90
320918	501	466	271	-1	-1	-1	2022_40	m	60-69
320919	858	818	578	479	-1	-1	2023_26	v	>= 90
320920	698	663	494	-1	-1	-1	2023_18	v	60-69
320921	257	187	-1	-1	-1	-1	2022_1	v	>= 90
320922	683	648	448	-1	-1	-1	2023_9	m	80-89
320923	787	751	518	401	-1	-1	2023_18	m	80-89
320924	188	-1	-1	-1	-1	-1	2021_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320925	120	85	-1	-1	-1	-1	2021_26	v	80-89
320926	98	63	-1	-1	-1	-1	2021_31	v	80-89
320927	812	776	541	-1	-1	-1	2023_26	m	80-89
320928	413	374	-1	-1	-1	-1	2022_13	m	>= 90
320929	261	226	1	-1	-1	-1	2022_1	m	80-89
320930	243	208	-1	-1	-1	-1	2021_44	m	80-89
320931	924	889	679	-1	-1	-1	2023_44	m	80-89
320932	250	196	40	-1	-1	-1	2021_48	m	70-79
320933	702	674	395	-1	-1	-1	2023_1	v	>= 90
320934	836	759	561	-1	-1	-1	2023_31	v	60-69
320935	315	280	54	-1	-1	-1	2022_9	m	70-79
320936	333	298	-1	-1	-1	-1	2022_13	v	70-79
320937	823	795	-1	-1	-1	-1	2023_18	m	80-89
320938	768	697	494	-1	-1	-1	2023_18	v	60-69
320939	400	364	98	-1	-1	-1	2022_13	m	80-89
320940	216	146	-1	-1	-1	-1	2021_35	v	>= 90
320941	414	379	185	-1	-1	-1	2022_26	m	80-89
320942	146	110	-1	-1	-1	-1	2021_40	m	70-79
320943	752	717	518	-1	-1	-1	2023_22	v	70-79
320944	860	825	671	-1	-1	-1	2023_44	m	50-59
320945	538	502	217	-1	-1	-1	2022_31	v	>= 90
320946	807	772	519	421	-1	-1	2023_18	m	>= 90
320947	655	592	467	-1	-1	-1	2023_9	m	60-69
320948	833	798	573	-1	-1	-1	2023_31	m	70-79
320949	650	615	390	-1	-1	-1	2023_5	m	70-79
320950	217	136	-1	-1	-1	-1	2021_40	m	60-69
320951	180	152	-1	-1	-1	-1	2021_31	v	>= 90
320952	400	337	205	-1	-1	-1	2022_26	m	>= 90
320953	563	535	266	-1	-1	-1	2022_35	v	>= 90
320954	823	787	510	413	-1	-1	2023_18	m	>= 90
320955	429	394	184	-1	-1	-1	2022_26	v	60-69
320956	270	-1	-1	-1	-1	-1	2021_44	m	>= 90
320957	593	523	330	-1	-1	-1	2022_48	v	60-69
320958	263	228	40	-1	-1	-1	2022_5	m	60-69
320959	446	411	197	-1	-1	-1	2022_26	v	70-79
320960	402	121	3	-1	-1	-1	2022_13	m	70-79
320961	543	515	242	-1	-1	-1	2022_31	m	80-89
320962	440	-1	-1	-1	-1	-1	2022_35	v	50-59
320963	801	766	533	403	-1	-1	2023_18	v	80-89
320964	714	613	-1	-1	-1	-1	2023_48	m	80-89
320965	662	622	436	-1	-1	-1	2023_5	v	80-89
320966	287	252	-1	-1	-1	-1	2021_48	m	>= 90
320967	238	209	48	-1	-1	-1	2021_48	m	60-69
320968	948	920	641	-1	-1	-1	2023_35	v	80-89
320969	664	629	368	269	-1	-1	2022_48	v	80-89
320970	973	938	691	594	-1	-1	2023_44	m	>= 90
320971	222	186	7	1	-1	-1	2021_48	v	70-79
320972	539	503	336	215	-1	-1	2022_44	m	>= 90
320973	482	447	192	88	-1	-1	2022_22	m	>= 90
320974	735	503	-1	-1	-1	-1	2023_18	v	70-79
320975	841	813	577	-1	-1	-1	2023_31	m	70-79
320976	452	377	223	-1	-1	-1	2022_31	v	80-89
320977	555	502	310	-1	-1	-1	2022_40	m	60-69
320978	796	-1	-1	-1	-1	-1	2023_18	v	>= 90
320979	836	802	-1	-1	-1	-1	2023_40	m	50-59
320980	117	82	-1	-1	-1	-1	2021_22	m	>= 90
320981	190	153	-1	-1	-1	-1	2021_44	v	70-79
320982	576	549	302	-1	-1	-1	2022_40	m	80-89
320983	604	569	303	-1	-1	-1	2022_40	v	>= 90
320984	1001	973	692	581	-1	-1	2023_44	m	>= 90
320985	240	212	-1	-1	-1	-1	2021_40	v	>= 90
320986	358	323	99	-1	-1	-1	2022_13	m	80-89
320987	215	187	-1	-1	-1	-1	2021_35	v	>= 90
320988	27	-1	-1	-1	-1	-1	2021_9	m	70-79
320989	379	342	82	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
320990	597	513	328	-1	-1	-1	2022_48	m	60-69
320991	24	-1	-1	-1	-1	-1	2021_22	v	70-79
320992	14	-1	-1	-1	-1	-1	2021_18	m	70-79
320993	640	605	349	-1	-1	-1	2022_48	v	80-89
320994	890	852	552	-1	-1	-1	2023_35	v	80-89
320995	431	-1	-1	-1	-1	-1	2022_22	v	60-69
320996	306	278	-1	-1	-1	-1	2021_48	v	>= 90
320997	793	756	546	-1	-1	-1	2023_26	m	70-79
320998	1027	998	-1	-1	-1	-1	2024_1	v	>= 90
320999	40	-1	1	-1	-1	-1	2021_22	m	70-79
321000	154	126	-1	-1	-1	-1	2021_26	v	80-89
321001	847	820	547	-1	-1	-1	2023_22	v	>= 90
321002	482	454	183	-1	-1	-1	2022_22	v	>= 90
321003	764	764	736	736	456	456	2023_9	v	80-89
321004	109	75	-1	-1	-1	-1	2021_35	m	60-69
321005	595	567	439	-1	-1	-1	2023_13	v	80-89
321006	352	318	63	-1	-1	-1	2022_5	v	>= 90
321007	111	76	-1	-1	-1	-1	2021_22	m	>= 90
321008	117	61	-1	-1	-1	-1	2021_22	v	>= 90
321009	358	323	113	-1	-1	-1	2022_13	m	70-79
321010	699	663	433	-1	-1	-1	2023_9	v	80-89
321011	33	-1	-1	-1	-1	-1	2021_18	m	80-89
321012	739	704	-1	-1	-1	-1	2023_18	v	80-89
321013	518	490	203	94	-1	-1	2022_26	m	80-89
321014	543	290	-1	-1	-1	-1	2022_44	v	70-79
321015	807	772	537	-1	-1	-1	2023_18	m	80-89
321016	932	881	673	-1	-1	-1	2023_44	v	80-89
321017	235	207	-1	-1	-1	-1	2021_48	m	70-79
321018	621	585	386	291	-1	-1	2023_1	m	80-89
321019	863	786	-1	-1	-1	-1	2023_35	v	70-79
321020	705	670	457	-1	-1	-1	2023_9	v	>= 90
321021	886	825	715	620	-1	-1	2023_40	v	70-79
321022	75	-1	-1	-1	-1	-1	2021_26	v	70-79
321023	918	882	640	-1	-1	-1	2023_35	v	80-89
321024	369	341	7	-1	-1	-1	2022_5	v	80-89
321025	732	696	476	-1	-1	-1	2023_18	m	70-79
321026	171	-1	-1	-1	-1	-1	2021_26	v	>= 90
321027	270	242	-1	-1	-1	-1	2021_44	v	>= 90
321028	55	15	-1	-1	-1	-1	2021_13	v	>= 90
321029	341	306	55	-1	-1	-1	2022_5	v	>= 90
321030	676	641	386	278	-1	-1	2023_1	m	80-89
321031	655	619	344	-1	-1	-1	2023_5	m	70-79
321032	247	219	-1	-1	-1	-1	2021_40	m	>= 90
321033	227	54	-1	-1	-1	-1	2022_9	m	80-89
321034	374	339	146	-1	-1	-1	2022_22	m	60-69
321035	611	574	298	-1	-1	-1	2022_40	m	>= 90
321036	287	251	41	1	-1	-1	2022_5	v	80-89
321037	391	391	359	359	356	162	2022_22	v	80-89
321038	204	157	-1	-1	-1	-1	2022_1	v	50-59
321039	276	248	-1	-1	-1	-1	2021_44	v	70-79
321040	537	502	262	-1	-1	-1	2022_40	v	80-89
321041	39	5	-1	-1	-1	-1	2021_26	m	60-69
321042	733	699	446	-1	-1	-1	2023_9	v	>= 90
321043	589	554	357	-1	-1	-1	2022_48	v	80-89
321044	1029	994	724	-1	-1	-1	2023_48	v	>= 90
321045	517	455	211	-1	-1	-1	2022_26	v	>= 90
321046	254	219	-1	-1	-1	-1	2022_1	m	80-89
321047	501	466	204	-1	-1	-1	2022_26	m	80-89
321048	208	-1	-1	-1	-1	-1	2021_44	v	80-89
321049	279	-1	-1	-1	-1	-1	2022_5	m	<50
321050	627	591	399	303	-1	-1	2023_1	v	80-89
321051	337	309	-1	-1	-1	-1	2022_1	v	>= 90
321052	430	388	215	-1	-1	-1	2022_31	m	60-69
321053	812	777	553	-1	-1	-1	2023_26	v	70-79
321054	592	557	351	256	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321055	347	289	110	-1	-1	-1	2022_18	m	60-69
321056	551	516	187	-1	-1	-1	2022_31	m	>= 90
321057	523	488	150	-1	-1	-1	2022_31	v	>= 90
321058	728	700	419	-1	-1	-1	2023_5	v	>= 90
321059	889	812	659	-1	-1	-1	2023_35	m	60-69
321060	399	371	176	-1	-1	-1	2022_18	m	70-79
321061	968	929	700	-1	-1	-1	2023_48	v	70-79
321062	759	723	478	-1	-1	-1	2023_13	v	80-89
321063	493	458	126	-1	-1	-1	2022_26	v	>= 90
321064	961	926	673	570	-1	-1	2023_40	v	80-89
321065	65	65	37	37	-1	-1	2021_13	m	70-79
321066	397	397	369	369	96	-1	2022_9	m	80-89
321067	487	452	210	118	-1	-1	2022_26	m	80-89
321068	968	929	664	575	-1	-1	2023_40	m	>= 90
321069	-22	-1	-1	-1	-1	-1	2021_18	m	60-69
321070	764	694	488	-1	-1	-1	2023_13	v	80-89
321071	441	366	-1	-1	-1	-1	2022_26	v	70-79
321072	863	652	-1	-1	-1	-1	2023_44	m	<50
321073	659	631	472	370	-1	-1	2023_5	m	70-79
321074	345	309	71	-1	-1	-1	2022_9	m	>= 90
321075	42	-1	-1	-1	-1	-1	2021_26	v	>= 90
321076	796	760	520	-1	-1	-1	2023_18	m	>= 90
321077	683	647	428	338	-1	-1	2023_9	m	70-79
321078	218	190	-1	-1	-1	-1	2021_35	v	>= 90
321079	720	685	447	344	-1	-1	2023_9	v	80-89
321080	417	382	120	20	-1	-1	2022_13	v	>= 90
321081	90	62	-1	-1	-1	-1	2021_18	m	80-89
321082	537	476	266	-1	-1	-1	2022_40	m	70-79
321083	278	243	40	-1	-1	-1	2022_5	v	70-79
321084	236	200	-1	-1	-1	-1	2021_48	m	80-89
321085	550	522	241	-1	-1	-1	2022_31	v	>= 90
321086	670	635	378	289	-1	-1	2023_1	v	80-89
321087	836	799	582	-1	-1	-1	2023_26	m	>= 90
321088	458	424	208	-1	-1	-1	2022_31	m	70-79
321089	463	427	217	-1	-1	-1	2022_31	v	70-79
321090	548	479	255	-1	-1	-1	2022_40	m	60-69
321091	256	51	-1	-1	-1	-1	2022_9	m	<50
321092	399	361	156	-1	-1	-1	2022_22	v	70-79
321093	609	574	333	-1	-1	-1	2022_48	v	60-69
321094	499	464	265	168	-1	-1	2022_35	m	70-79
321095	787	752	486	-1	-1	-1	2023_13	m	>= 90
321096	452	417	135	37	-1	-1	2022_18	m	>= 90
321097	559	523	267	-1	-1	-1	2022_35	m	80-89
321098	598	562	301	-1	-1	-1	2022_40	m	>= 90
321099	85	50	-1	-1	-1	-1	2021_22	v	80-89
321100	284	248	-1	-1	-1	-1	2022_1	v	80-89
321101	176	148	1	1	-1	-1	2022_22	v	80-89
321102	746	718	478	-1	-1	-1	2023_13	v	80-89
321103	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
321104	591	556	292	191	-1	-1	2022_40	v	>= 90
321105	600	560	-1	-1	-1	-1	2022_48	m	80-89
321106	852	1	1	-1	-1	-1	2023_31	v	80-89
321107	1000	972	702	-1	-1	-1	2023_44	v	80-89
321108	597	569	341	-1	-1	-1	2022_48	m	70-79
321109	188	160	-1	-1	-1	-1	2021_40	m	50-59
321110	639	-1	-1	-1	-1	-1	2023_1	v	>= 90
321111	305	277	-1	-1	-1	-1	2021_48	v	80-89
321112	741	699	467	377	-1	-1	2023_13	m	80-89
321113	617	582	386	290	-1	-1	2023_1	m	70-79
321114	258	230	-1	-1	-1	-1	2021_48	v	70-79
321115	363	326	55	-1	-1	-1	2022_5	m	>= 90
321116	51	15	-1	-1	-1	-1	2021_26	m	60-69
321117	353	316	-1	-1	-1	-1	2022_22	m	60-69
321118	819	784	576	-1	-1	-1	2023_31	m	70-79
321119	330	-1	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321120	156	121	-1	-1	-1	-1	2021_31	m	>= 90
321121	720	685	410	-1	-1	-1	2023_5	m	>= 90
321122	765	726	496	-1	-1	-1	2023_18	v	80-89
321123	638	603	388	-1	-1	-1	2023_1	v	70-79
321124	669	635	408	408	-1	-1	2023_5	v	80-89
321125	814	779	498	397	-1	-1	2023_18	m	>= 90
321126	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
321127	543	505	290	-1	-1	-1	2022_40	m	80-89
321128	541	506	-1	-1	-1	-1	2022_35	m	60-69
321129	674	639	428	-1	-1	-1	2023_9	m	70-79
321130	1053	1018	771	665	-1	-1	2024_1	v	>= 90
321131	448	150	-1	-1	-1	-1	2022_18	v	>= 90
321132	451	416	196	109	-1	-1	2022_26	m	80-89
321133	553	517	275	-1	-1	-1	2022_35	v	80-89
321134	154	126	-1	-1	-1	-1	2021_26	v	80-89
321135	211	175	-1	-1	-1	-1	2021_48	m	80-89
321136	314	278	-1	-1	-1	-1	2022_18	m	<50
321137	215	187	-1	-1	-1	-1	2021_35	v	>= 90
321138	380	345	-1	-1	-1	-1	2022_18	v	70-79
321139	84	48	-1	-1	-1	-1	2021_18	m	80-89
321140	268	229	2	-1	-1	-1	2022_1	v	80-89
321141	289	253	30	-1	-1	-1	2022_5	m	70-79
321142	896	861	595	-1	-1	-1	2023_31	v	>= 90
321143	271	234	-1	-1	-1	-1	2021_44	m	>= 90
321144	820	790	436	-1	-1	-1	2023_22	v	70-79
321145	631	596	404	-1	-1	-1	2023_5	v	70-79
321146	210	182	-1	-1	-1	-1	2021_35	m	>= 90
321147	480	445	228	-1	-1	-1	2022_31	m	70-79
321148	91	56	-1	-1	-1	-1	2021_26	m	>= 90
321149	637	609	-1	-1	-1	-1	2022_44	v	80-89
321150	988	953	714	622	-1	-1	2023_48	m	80-89
321151	39	4	-1	-1	-1	-1	2021_18	m	80-89
321152	688	653	479	-1	-1	-1	2023_13	m	60-69
321153	166	131	-1	-1	-1	-1	2021_40	m	70-79
321154	825	762	-1	-1	-1	-1	2023_31	v	80-89
321155	431	403	129	-1	-1	-1	2022_18	v	>= 90
321156	60	25	-1	-1	-1	-1	2021_26	v	70-79
321157	596	560	285	192	-1	-1	2022_40	v	80-89
321158	539	491	308	215	-1	-1	2022_44	m	70-79
321159	246	218	-1	-1	-1	-1	2021_40	v	>= 90
321160	305	270	-1	-1	-1	-1	2022_5	m	80-89
321161	746	711	472	-1	-1	-1	2023_13	v	80-89
321162	-2	-1	-1	-1	-1	-1	2021_9	v	80-89
321163	512	484	213	-1	-1	-1	2022_26	v	80-89
321164	516	480	219	-1	-1	-1	2022_26	m	>= 90
321165	47	-1	-1	-1	-1	-1	2021_22	v	>= 90
321166	208	180	1	-1	-1	-1	2021_35	v	>= 90
321167	276	247	-1	-1	-1	-1	2021_44	m	80-89
321168	414	379	85	-1	-1	-1	2022_13	v	>= 90
321169	901	866	590	503	-1	-1	2023_31	m	80-89
321170	207	172	-1	-1	-1	-1	2021_40	m	80-89
321171	385	160	-1	-1	-1	-1	2022_22	m	80-89
321172	874	804	603	-1	-1	-1	2023_35	m	60-69
321173	960	893	700	-1	-1	-1	2023_48	m	80-89
321174	534	499	288	196	-1	-1	2022_40	v	70-79
321175	486	-1	-1	-1	-1	-1	2022_31	v	60-69
321176	789	760	505	-1	-1	-1	2023_22	v	>= 90
321177	493	458	197	-1	-1	-1	2022_26	v	80-89
321178	405	370	141	-1	-1	-1	2022_18	v	80-89
321179	754	719	504	406	-1	-1	2023_18	m	70-79
321180	284	248	41	-1	-1	-1	2022_5	v	70-79
321181	894	833	623	-1	-1	-1	2023_40	m	70-79
321182	202	174	-1	-1	-1	-1	2021_35	v	>= 90
321183	192	155	-1	-1	-1	-1	2021_44	m	80-89
321184	306	278	-1	-1	-1	-1	2021_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321185	932	897	666	-1	-1	-1	2023_44	m	70-79
321186	390	341	92	-1	-1	-1	2022_9	v	80-89
321187	876	849	568	-1	-1	-1	2023_26	m	70-79
321188	749	714	449	-1	-1	-1	2023_13	m	80-89
321189	513	1	1	-1	-1	-1	2023_13	v	60-69
321190	778	743	490	386	-1	-1	2023_13	v	>= 90
321191	389	354	116	-1	-1	-1	2022_18	v	70-79
321192	300	265	21	-1	-1	-1	2022_1	m	80-89
321193	999	971	700	-1	-1	-1	2023_44	m	70-79
321194	1056	1021	755	667	-1	-1	2024_1	m	>= 90
321195	184	156	-1	-1	-1	-1	2021_31	m	70-79
321196	871	836	618	-1	-1	-1	2023_35	v	70-79
321197	739	704	506	-1	-1	-1	2023_22	m	50-59
321198	575	539	305	-1	-1	-1	2022_44	m	80-89
321199	145	110	-1	-1	-1	-1	2021_26	m	>= 90
321200	574	546	256	-1	-1	-1	2022_35	m	80-89
321201	408	373	105	-1	-1	-1	2022_13	v	>= 90
321202	162	-1	-1	-1	-1	-1	2021_44	v	70-79
321203	941	906	672	-1	-1	-1	2023_40	m	80-89
321204	210	175	-1	-1	-1	-1	2021_35	v	>= 90
321205	961	958	678	-1	-1	-1	2023_44	v	>= 90
321206	257	222	-1	-1	-1	-1	2021_48	m	80-89
321207	318	283	133	-1	-1	-1	2022_9	m	70-79
321208	528	493	-1	-1	-1	-1	2022_40	v	80-89
321209	169	134	-1	-1	-1	-1	2021_40	v	80-89
321210	953	917	705	613	-1	-1	2023_48	m	70-79
321211	217	151	-1	-1	-1	-1	2021_48	m	70-79
321212	707	673	464	-1	-1	-1	2023_13	m	70-79
321213	1003	964	707	-1	-1	-1	2023_48	v	80-89
321214	420	385	176	79	-1	-1	2022_22	m	80-89
321215	122	87	-1	-1	-1	-1	2021_31	v	80-89
321216	806	771	583	-1	-1	-1	2023_31	v	70-79
321217	1030	1002	717	617	-1	-1	2023_48	m	80-89
321218	488	452	242	-1	-1	-1	2022_31	v	>= 90
321219	376	341	-1	-1	-1	-1	2022_22	m	60-69
321220	85	57	-1	-1	-1	-1	2021_18	v	>= 90
321221	640	605	376	-1	-1	-1	2023_1	m	80-89
321222	949	889	693	-1	-1	-1	2023_48	m	60-69
321223	174	-1	-1	-1	-1	-1	2022_22	m	80-89
321224	982	947	710	-1	-1	-1	2023_48	v	80-89
321225	1025	990	720	615	-1	-1	2023_48	m	80-89
321226	1037	1009	688	-1	-1	-1	2023_48	v	80-89
321227	966	925	688	-1	-1	-1	2023_44	v	80-89
321228	749	714	521	-1	-1	-1	2023_13	v	80-89
321229	628	592	369	259	-1	-1	2022_48	v	>= 90
321230	364	326	33	-1	-1	-1	2022_9	m	>= 90
321231	211	183	1	1	-1	-1	2021_40	v	>= 90
321232	875	840	635	539	-1	-1	2023_35	m	80-89
321233	440	405	204	105	-1	-1	2022_26	m	70-79
321234	743	704	455	348	-1	-1	2023_9	m	>= 90
321235	759	759	758	723	723	505	2023_18	v	>= 90
321236	878	839	563	472	1	1	2023_26	m	>= 90
321237	1052	1014	753	-1	-1	-1	2024_1	v	>= 90
321238	601	572	-1	-1	-1	-1	2022_44	v	>= 90
321239	180	152	-1	-1	-1	-1	2021_31	v	70-79
321240	309	234	2	-1	-1	-1	2022_1	m	60-69
321241	180	145	-1	-1	-1	-1	2021_35	m	80-89
321242	198	164	-1	-1	-1	-1	2021_40	m	80-89
321243	593	558	374	-1	-1	-1	2023_1	m	60-69
321244	248	220	-1	-1	-1	-1	2021_40	m	80-89
321245	451	416	203	-1	-1	-1	2022_31	m	60-69
321246	882	847	630	-1	-1	-1	2023_40	m	70-79
321247	787	752	506	418	-1	-1	2023_18	m	80-89
321248	263	232	-1	-1	-1	-1	2022_13	m	>= 90
321249	756	720	518	-1	-1	-1	2023_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321250	810	774	515	414	-1	-1	2023_18	m	>= 90
321251	51	23	-1	-1	-1	-1	2021_22	v	70-79
321252	932	895	629	530	-1	-1	2023_35	m	80-89
321253	698	664	427	-1	-1	-1	2023_5	m	70-79
321254	32	-1	1	-1	-1	-1	2021_13	m	80-89
321255	562	516	318	220	-1	-1	2022_44	v	80-89
321256	775	740	524	-1	-1	-1	2023_22	m	80-89
321257	1068	1040	761	-1	-1	-1	2024_1	m	80-89
321258	895	862	678	-1	-1	-1	2023_44	m	>= 90
321259	558	516	1	-1	-1	-1	2022_35	m	80-89
321260	192	107	-1	-1	-1	-1	2022_26	v	>= 90
321261	376	340	-1	-1	-1	-1	2022_18	m	70-79
321262	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
321263	122	94	-1	-1	-1	-1	2021_22	m	70-79
321264	192	156	-1	-1	-1	-1	2021_44	v	70-79
321265	394	357	163	21	-1	-1	2022_13	m	80-89
321266	240	212	-1	-1	-1	-1	2021_40	v	>= 90
321267	864	829	638	-1	-1	-1	2023_40	v	80-89
321268	829	794	536	440	-1	-1	2023_22	v	>= 90
321269	182	147	-1	-1	-1	-1	2021_48	m	80-89
321270	526	491	244	-1	-1	-1	2022_31	v	>= 90
321271	528	493	305	-1	-1	-1	2022_44	v	60-69
321272	1026	998	753	649	-1	-1	2024_1	v	>= 90
321273	881	804	586	-1	-1	-1	2023_35	m	60-69
321274	509	473	309	-1	-1	-1	2022_40	v	>= 90
321275	709	632	455	-1	-1	-1	2023_13	m	>= 90
321276	262	221	-1	-1	-1	-1	2021_48	m	80-89
321277	335	307	53	-1	-1	-1	2022_5	v	>= 90
321278	257	187	-1	-1	-1	-1	2022_1	v	>= 90
321279	96	61	-1	-1	-1	-1	2021_31	m	70-79
321280	300	272	-1	-1	-1	-1	2021_48	m	>= 90
321281	533	498	330	209	-1	-1	2022_40	m	70-79
321282	674	639	456	-1	-1	-1	2023_13	v	50-59
321283	880	845	626	-1	-1	-1	2023_40	m	80-89
321284	195	160	-1	-1	-1	-1	2021_44	m	70-79
321285	392	364	78	-1	-1	-1	2022_9	v	>= 90
321286	572	538	385	-1	-1	-1	2022_48	v	70-79
321287	860	825	571	-1	-1	-1	2023_26	v	80-89
321288	249	216	-1	-1	-1	-1	2021_44	m	80-89
321289	576	471	-1	-1	-1	-1	2023_26	m	80-89
321290	651	616	416	-1	-1	-1	2023_9	v	50-59
321291	384	-1	-1	-1	-1	-1	2023_1	v	>= 90
321292	4	-1	-1	-1	-1	-1	2021_9	v	80-89
321293	237	203	-1	-1	-1	-1	2021_40	v	80-89
321294	970	935	677	564	-1	-1	2023_40	v	>= 90
321295	1015	980	724	615	-1	-1	2023_48	m	80-89
321296	826	791	599	1	-1	-1	2023_31	m	70-79
321297	769	733	529	428	-1	-1	2023_22	m	70-79
321298	874	839	580	478	-1	-1	2023_26	m	>= 90
321299	461	426	206	-1	-1	-1	2022_26	v	80-89
321300	625	583	-1	-1	-1	-1	2022_48	v	80-89
321301	727	692	499	362	-1	-1	2023_9	m	80-89
321302	42	21	-1	-1	-1	-1	2021_9	m	80-89
321303	638	553	-1	-1	-1	-1	2023_5	v	>= 90
321304	399	371	-1	-1	-1	-1	2022_9	v	>= 90
321305	517	482	-1	-1	-1	-1	2022_35	m	80-89
321306	390	362	91	-1	-1	-1	2022_9	m	80-89
321307	629	622	457	-1	-1	-1	2023_9	m	70-79
321308	-2	-1	-1	-1	-1	-1	2021_5	m	>= 90
321309	622	587	271	-1	-1	-1	2022_44	m	80-89
321310	542	514	244	125	-1	-1	2022_31	v	>= 90
321311	396	361	110	-1	-1	-1	2022_18	v	80-89
321312	1024	988	736	633	-1	-1	2023_48	m	>= 90
321313	57	-1	-1	-1	-1	-1	2021_26	m	70-79
321314	511	483	127	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321315	680	641	442	-1	-1	-1	2023_9	m	70-79
321316	57	22	-1	-1	-1	-1	2021_13	m	>= 90
321317	803	768	549	-1	-1	-1	2023_26	v	70-79
321318	143	108	-1	-1	-1	-1	2021_26	v	>= 90
321319	807	556	-1	-1	-1	-1	2023_26	v	>= 90
321320	195	159	-1	-1	-1	-1	2021_44	m	70-79
321321	154	126	-1	-1	-1	-1	2021_26	m	>= 90
321322	581	546	312	-1	-1	-1	2022_44	m	80-89
321323	329	273	20	-1	-1	-1	2022_5	v	80-89
321324	178	138	1	-1	-1	-1	2021_31	v	80-89
321325	391	356	-1	-1	-1	-1	2022_18	v	>= 90
321326	57	29	-1	-1	-1	-1	2021_13	m	>= 90
321327	722	687	464	369	-1	-1	2023_13	m	70-79
321328	60	32	-1	-1	-1	-1	2021_13	v	>= 90
321329	206	166	-1	-1	-1	-1	2021_40	m	80-89
321330	630	595	371	281	-1	-1	2023_1	m	70-79
321331	565	529	298	186	-1	-1	2022_40	v	80-89
321332	335	300	123	28	-1	-1	2022_9	m	80-89
321333	811	775	508	-1	-1	-1	2023_18	v	80-89
321334	872	836	558	-1	-1	-1	2023_26	v	>= 90
321335	612	577	400	-1	-1	-1	2023_5	v	80-89
321336	693	658	447	-1	-1	-1	2023_9	v	80-89
321337	483	448	205	-1	-1	-1	2022_35	v	70-79
321338	966	928	717	617	-1	-1	2023_48	v	80-89
321339	779	744	536	441	-1	-1	2023_22	m	80-89
321340	409	374	143	-1	-1	-1	2022_22	m	70-79
321341	754	726	-1	-1	-1	-1	2023_9	v	80-89
321342	1002	974	695	581	-1	-1	2023_44	v	60-69
321343	761	544	-1	-1	-1	-1	2023_26	v	70-79
321344	2	-1	-1	-1	-1	-1	2021_5	m	70-79
321345	89	62	-1	-1	-1	-1	2022_5	m	60-69
321346	108	73	-1	-1	-1	-1	2021_31	v	70-79
321347	624	589	376	376	-1	-1	2023_1	v	70-79
321348	866	831	616	521	-1	-1	2023_35	m	70-79
321349	163	128	30	-1	-1	-1	2022_5	v	80-89
321350	686	652	440	-1	-1	-1	2023_9	v	80-89
321351	812	777	560	466	-1	-1	2023_26	v	80-89
321352	434	399	207	-1	-1	-1	2022_31	v	60-69
321353	255	219	-1	-1	-1	-1	2022_1	m	80-89
321354	232	-1	-1	-1	-1	-1	2021_48	v	60-69
321355	416	351	175	-1	-1	-1	2022_26	v	80-89
321356	847	805	546	433	-1	-1	2023_22	v	>= 90
321357	667	639	364	-1	-1	-1	2022_48	m	>= 90
321358	550	521	352	254	-1	-1	2022_40	m	70-79
321359	182	147	-1	-1	-1	-1	2021_40	m	80-89
321360	740	740	639	445	-1	-1	2023_13	m	70-79
321361	243	200	1	-1	-1	-1	2022_1	m	80-89
321362	629	594	324	-1	-1	-1	2022_44	m	>= 90
321363	926	891	684	589	-1	-1	2023_44	v	70-79
321364	379	344	129	-1	-1	-1	2022_18	v	70-79
321365	1018	983	730	626	-1	-1	2023_48	v	>= 90
321366	84	48	-1	-1	-1	-1	2021_18	v	>= 90
321367	884	849	589	-1	-1	-1	2023_35	v	70-79
321368	395	374	52	-1	-1	-1	2022_9	m	60-69
321369	910	875	615	503	-1	-1	2023_31	v	>= 90
321370	753	718	462	354	-1	-1	2023_9	m	>= 90
321371	194	159	-1	-1	-1	-1	2021_40	m	80-89
321372	7	-1	-1	-1	-1	-1	2021_18	v	70-79
321373	112	78	-1	-1	-1	-1	2021_35	m	70-79
321374	912	877	674	-1	-1	-1	2023_44	v	70-79
321375	488	460	153	70	-1	-1	2022_22	v	>= 90
321376	263	228	30	-1	-1	-1	2022_5	v	>= 90
321377	250	245	63	-1	-1	-1	2022_9	v	70-79
321378	269	234	-1	-1	-1	-1	2021_44	m	>= 90
321379	655	619	-1	-1	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321380	15	-1	-1	-1	-1	-1	2021_40	m	50-59
321381	828	793	536	-1	-1	-1	2023_22	v	>= 90
321382	212	139	-1	-1	-1	-1	2021_48	m	60-69
321383	348	313	111	5	-1	-1	2022_13	m	70-79
321384	885	-1	-1	-1	-1	-1	2023_26	m	60-69
321385	140	105	-1	-1	-1	-1	2021_40	m	80-89
321386	756	549	-1	-1	-1	-1	2023_22	v	50-59
321387	680	644	418	-1	-1	-1	2023_5	m	80-89
321388	678	643	388	-1	-1	-1	2023_1	v	80-89
321389	423	387	221	125	-1	-1	2022_22	m	80-89
321390	263	228	-1	-1	-1	-1	2021_48	v	80-89
321391	469	413	-1	-1	-1	-1	2022_35	m	60-69
321392	952	897	-1	-1	-1	-1	2023_40	v	80-89
321393	158	123	-1	-1	-1	-1	2021_40	v	70-79
321394	193	172	-1	-1	-1	-1	2022_31	v	80-89
321395	517	328	-1	-1	-1	-1	2022_44	v	>= 90
321396	359	322	96	-1	-1	-1	2022_9	m	80-89
321397	650	613	384	284	-1	-1	2023_1	m	80-89
321398	975	933	588	-1	-1	-1	2023_44	v	>= 90
321399	316	281	26	-1	-1	-1	2022_5	v	80-89
321400	667	603	-1	-1	-1	-1	2023_9	m	70-79
321401	205	128	-1	-1	-1	-1	2021_44	v	80-89
321402	440	405	171	-1	-1	-1	2022_26	m	80-89
321403	642	607	382	277	-1	-1	2023_1	m	80-89
321404	933	891	666	572	-1	-1	2023_40	m	80-89
321405	852	817	607	-1	-1	-1	2023_31	v	>= 90
321406	641	613	336	-1	-1	-1	2022_44	v	80-89
321407	513	449	213	-1	-1	-1	2022_26	v	80-89
321408	25	-1	-1	-1	-1	-1	2021_9	v	80-89
321409	780	745	491	372	-1	-1	2023_13	v	>= 90
321410	419	384	-1	-1	-1	-1	2022_13	v	80-89
321411	554	477	-1	-1	-1	-1	2022_40	v	60-69
321412	730	695	451	367	-1	-1	2023_13	m	70-79
321413	623	588	347	-1	-1	-1	2022_48	m	80-89
321414	985	947	697	-1	-1	-1	2023_48	v	80-89
321415	759	722	464	-1	-1	-1	2023_9	v	>= 90
321416	267	219	3	-1	-1	-1	2022_1	v	60-69
321417	362	334	64	-1	-1	-1	2022_5	v	>= 90
321418	741	698	-1	-1	-1	-1	2023_9	m	80-89
321419	220	185	-1	-1	-1	-1	2021_40	m	>= 90
321420	606	570	299	200	-1	-1	2022_40	m	>= 90
321421	947	912	700	-1	-1	-1	2023_48	m	80-89
321422	808	744	551	-1	-1	-1	2023_26	v	>= 90
321423	416	381	188	95	-1	-1	2022_18	m	80-89
321424	356	321	58	-1	-1	-1	2022_9	m	80-89
321425	416	381	142	-1	-1	-1	2022_18	v	80-89
321426	573	538	266	1	-1	-1	2022_40	m	80-89
321427	890	820	611	-1	-1	-1	2023_35	v	60-69
321428	6	-1	-1	-1	-1	-1	2021_18	v	70-79
321429	846	812	-1	-1	-1	-1	2023_31	v	>= 90
321430	705	670	466	373	-1	-1	2023_13	m	70-79
321431	699	636	412	307	-1	-1	2023_5	v	>= 90
321432	929	894	690	-1	-1	-1	2023_44	v	80-89
321433	526	485	285	145	-1	-1	2022_31	m	80-89
321434	555	546	507	507	196	-1	2022_35	v	80-89
321435	305	262	34	-1	-1	-1	2022_5	m	80-89
321436	612	577	367	-1	-1	-1	2023_1	v	70-79
321437	64	36	-1	-1	-1	-1	2021_13	v	>= 90
321438	687	652	403	-1	-1	-1	2023_1	v	>= 90
321439	271	235	-1	-1	-1	-1	2021_44	m	>= 90
321440	122	87	-1	-1	-1	-1	2021_31	v	80-89
321441	584	556	-1	-1	-1	-1	2022_44	m	70-79
321442	201	162	-1	-1	-1	-1	2021_48	v	60-69
321443	92	-1	-1	-1	-1	-1	2021_26	v	>= 90
321444	610	582	298	-1	-1	-1	2022_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321445	296	261	8	-1	-1	-1	2022_1	v	80-89
321446	144	109	-1	-1	-1	-1	2021_35	m	70-79
321447	881	846	616	-1	-1	-1	2023_44	m	50-59
321448	409	374	158	62	-1	-1	2022_22	v	70-79
321449	688	653	397	-1	-1	-1	2023_1	m	>= 90
321450	543	515	244	124	-1	-1	2022_31	v	80-89
321451	946	919	644	526	-1	-1	2023_35	v	80-89
321452	338	302	128	-1	-1	-1	2022_18	m	50-59
321453	763	735	457	-1	-1	-1	2023_9	v	70-79
321454	758	719	480	-1	-1	-1	2023_13	m	>= 90
321455	542	514	237	-1	-1	-1	2022_31	m	70-79
321456	491	491	489	463	463	463	2022_22	v	>= 90
321457	50	-1	-1	-1	-1	-1	2021_22	m	80-89
321458	391	363	91	-1	-1	-1	2022_9	v	60-69
321459	642	642	615	615	341	-1	2022_44	v	80-89
321460	624	589	-1	-1	-1	-1	2023_1	v	>= 90
321461	90	-1	-1	-1	-1	-1	2022_9	m	80-89
321462	618	581	303	-1	-1	-1	2022_44	v	80-89
321463	613	578	372	-1	-1	-1	2023_1	m	70-79
321464	550	515	318	-1	-1	-1	2022_44	v	70-79
321465	87	59	-1	-1	-1	-1	2021_18	v	>= 90
321466	280	245	-1	-1	-1	-1	2021_48	v	>= 90
321467	174	139	-1	-1	-1	-1	2021_40	m	70-79
321468	-2	-1	-1	-1	-1	-1	2021_18	m	70-79
321469	559	524	-1	-1	-1	-1	2022_44	v	70-79
321470	962	885	686	-1	-1	-1	2023_48	m	60-69
321471	741	706	543	444	-1	-1	2023_18	m	70-79
321472	302	265	68	-1	-1	-1	2022_9	v	70-79
321473	877	837	-1	-1	-1	-1	2023_31	v	80-89
321474	167	-1	-1	-1	-1	-1	2021_35	v	>= 90
321475	697	663	419	-1	-1	-1	2023_5	v	60-69
321476	328	293	81	-1	-1	-1	2022_13	m	70-79
321477	343	266	-1	-1	-1	-1	2022_13	v	>= 90
321478	280	245	-1	-1	-1	-1	2021_48	m	>= 90
321479	480	445	228	-1	-1	-1	2022_31	m	80-89
321480	999	958	729	-1	-1	-1	2024_1	m	80-89
321481	382	347	124	-1	-1	-1	2022_9	m	>= 90
321482	714	680	405	-1	-1	-1	2023_5	v	>= 90
321483	142	102	-1	-1	-1	-1	2021_31	v	80-89
321484	378	343	67	-1	-1	-1	2022_9	m	>= 90
321485	666	631	365	265	-1	-1	2022_48	v	>= 90
321486	863	828	623	-1	-1	-1	2023_35	v	70-79
321487	945	910	676	-1	-1	-1	2023_44	m	80-89
321488	928	886	673	-1	-1	-1	2023_44	m	80-89
321489	577	542	332	-1	-1	-1	2022_48	v	80-89
321490	300	264	45	-1	-1	-1	2022_5	m	70-79
321491	817	782	506	-1	-1	-1	2023_18	m	>= 90
321492	553	519	309	-1	-1	-1	2022_44	m	70-79
321493	368	340	63	-1	-1	-1	2022_5	v	>= 90
321494	239	205	-1	-1	-1	-1	2022_1	m	60-69
321495	897	863	601	509	-1	-1	2023_31	m	80-89
321496	247	247	219	219	-1	-1	2021_40	m	>= 90
321497	791	748	520	-1	-1	-1	2023_22	m	80-89
321498	788	746	508	-1	-1	-1	2023_18	v	70-79
321499	525	490	222	124	-1	-1	2022_31	m	80-89
321500	827	792	554	458	-1	-1	2023_26	v	80-89
321501	673	645	370	251	-1	-1	2022_48	m	80-89
321502	728	485	-1	-1	-1	-1	2023_22	v	80-89
321503	610	575	297	-1	-1	-1	2023_1	m	70-79
321504	155	126	-1	-1	-1	-1	2021_48	v	>= 90
321505	114	-1	-1	-1	-1	-1	2021_31	m	80-89
321506	698	665	415	-1	-1	-1	2023_5	m	80-89
321507	766	731	513	-1	-1	-1	2023_22	v	70-79
321508	646	555	405	306	-1	-1	2022_48	v	60-69
321509	529	494	264	158	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321510	242	214	-1	-1	-1	-1	2021_40	m	70-79
321511	251	213	3	-1	-1	-1	2022_1	m	70-79
321512	668	640	390	-1	-1	-1	2023_1	m	>= 90
321513	777	742	503	-1	-1	-1	2023_18	v	80-89
321514	813	772	558	465	465	-1	2023_26	v	70-79
321515	930	895	682	587	-1	-1	2023_44	v	70-79
321516	754	717	461	350	-1	-1	2023_9	v	>= 90
321517	952	917	668	-1	-1	-1	2023_40	v	>= 90
321518	404	145	-1	-1	-1	-1	2022_22	v	70-79
321519	964	929	670	565	-1	-1	2023_40	v	>= 90
321520	913	878	630	-1	-1	-1	2023_35	m	80-89
321521	33	5	-1	-1	-1	-1	2021_9	m	60-69
321522	440	404	149	-1	-1	-1	2022_18	v	70-79
321523	607	572	297	-1	-1	-1	2022_40	m	>= 90
321524	446	407	167	-1	-1	-1	2022_22	m	>= 90
321525	93	65	-1	-1	-1	-1	2021_18	m	80-89
321526	624	589	380	-1	-1	-1	2023_1	v	70-79
321527	880	852	601	599	-1	-1	2023_31	v	80-89
321528	371	359	181	-1	-1	-1	2022_22	m	80-89
321529	552	514	317	-1	-1	-1	2022_35	m	80-89
321530	-8	-1	-1	-1	-1	-1	2021_18	v	60-69
321531	718	682	405	-1	-1	-1	2023_5	m	>= 90
321532	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
321533	876	859	785	471	-1	-1	2023_26	m	>= 90
321534	639	603	360	-1	-1	-1	2022_48	v	80-89
321535	895	858	627	-1	-1	-1	2023_35	m	80-89
321536	547	511	337	-1	-1	-1	2022_48	m	60-69
321537	1023	967	732	630	-1	-1	2023_48	v	>= 90
321538	281	204	71	-1	-1	-1	2022_1	m	60-69
321539	15	-1	-1	-1	-1	-1	2021_31	v	>= 90
321540	193	121	-1	-1	-1	-1	2021_44	v	>= 90
321541	506	468	208	-1	-1	-1	2022_26	v	>= 90
321542	343	262	93	-1	-1	-1	2022_13	v	60-69
321543	629	568	-1	-1	-1	-1	2023_5	m	60-69
321544	741	705	532	420	-1	-1	2023_18	v	70-79
321545	826	-1	-1	-1	-1	-1	2023_40	m	70-79
321546	637	609	335	-1	-1	-1	2022_44	m	80-89
321547	617	568	347	256	-1	-1	2022_48	m	80-89
321548	964	926	670	-1	-1	-1	2023_40	v	80-89
321549	541	513	-1	-1	-1	-1	2022_31	v	>= 90
321550	499	464	-1	-1	-1	-1	2022_26	m	80-89
321551	863	794	620	-1	-1	-1	2023_35	m	60-69
321552	230	195	-1	-1	-1	-1	2021_44	v	>= 90
321553	968	933	673	560	-1	-1	2023_40	v	>= 90
321554	516	481	235	135	-1	-1	2022_31	m	80-89
321555	769	703	520	-1	-1	-1	2023_22	m	60-69
321556	18	-1	1	1	-1	-1	2021_9	v	>= 90
321557	847	810	528	433	-1	-1	2023_22	v	>= 90
321558	847	828	471	-1	-1	-1	2023_22	v	>= 90
321559	932	897	625	-1	-1	-1	2023_35	v	>= 90
321560	206	205	171	-1	-1	-1	2021_40	v	>= 90
321561	482	447	221	130	-1	-1	2022_31	v	70-79
321562	735	699	497	402	-1	-1	2023_18	m	70-79
321563	452	417	183	-1	-1	-1	2022_26	m	80-89
321564	8	-1	-1	-1	-1	-1	2021_13	m	60-69
321565	820	767	608	490	-1	-1	2023_31	v	>= 90
321566	19	-1	-1	-1	-1	-1	2021_48	m	60-69
321567	589	554	423	330	-1	-1	2023_5	v	<50
321568	793	718	674	564	459	-1	2023_26	m	70-79
321569	294	221	89	-1	-1	-1	2022_9	m	80-89
321570	423	388	210	-1	-1	-1	2022_31	m	60-69
321571	987	946	689	585	-1	-1	2023_44	v	80-89
321572	342	307	-1	-1	-1	-1	2022_5	m	>= 90
321573	487	452	210	107	-1	-1	2022_26	v	80-89
321574	777	742	525	432	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321575	-1	-1	-1	-1	-1	-1	2021_18	m	70-79
321576	442	406	-1	-1	-1	-1	2022_26	m	80-89
321577	741	706	537	-1	-1	-1	2023_26	v	50-59
321578	274	244	-1	-1	-1	-1	2021_48	m	>= 90
321579	686	586	442	343	-1	-1	2023_9	v	80-89
321580	540	504	201	-1	-1	-1	2022_31	v	>= 90
321581	746	711	458	342	-1	-1	2023_9	m	>= 90
321582	227	188	-1	-1	-1	-1	2022_1	m	70-79
321583	176	-1	-1	-1	-1	-1	2021_44	m	60-69
321584	500	460	275	-1	-1	-1	2022_35	v	70-79
321585	665	630	388	276	-1	-1	2023_1	m	80-89
321586	1046	1025	729	610	-1	-1	2023_48	v	70-79
321587	163	128	-1	-1	-1	-1	2021_40	m	80-89
321588	631	593	349	-1	-1	-1	2022_48	v	80-89
321589	996	962	727	-1	-1	-1	2023_48	m	>= 90
321590	16	-1	-1	-1	-1	-1	2021_18	m	70-79
321591	88	60	-1	-1	-1	-1	2021_18	m	>= 90
321592	598	563	297	-1	-1	-1	2022_40	m	>= 90
321593	543	515	235	-1	-1	-1	2022_31	v	>= 90
321594	25	-1	-1	-1	-1	-1	2021_13	v	80-89
321595	55	37	27	9	-1	-1	2021_13	m	80-89
321596	-3	-1	-1	-1	-1	-1	2021_5	v	70-79
321597	328	292	33	-1	-1	-1	2022_1	m	>= 90
321598	929	895	626	534	-1	-1	2023_35	v	>= 90
321599	1038	1010	722	617	-1	-1	2023_48	v	80-89
321600	679	643	-1	-1	-1	-1	2023_1	m	>= 90
321601	726	684	455	349	-1	-1	2023_9	v	>= 90
321602	928	742	-1	-1	-1	-1	2023_48	m	50-59
321603	440	405	162	-1	-1	-1	2022_26	m	80-89
321604	90	12	-1	-1	-1	-1	2021_22	v	>= 90
321605	630	601	-1	-1	-1	-1	2023_22	v	70-79
321606	880	845	653	550	-1	-1	2023_40	m	70-79
321607	974	947	661	556	-1	-1	2023_40	v	>= 90
321608	671	644	365	-1	-1	-1	2022_48	v	80-89
321609	942	907	644	-1	-1	-1	2023_35	v	>= 90
321610	7	-1	-1	-1	-1	-1	2021_9	m	80-89
321611	387	352	117	-1	-1	-1	2022_22	v	60-69
321612	715	687	427	-1	-1	-1	2023_5	m	80-89
321613	30	-1	-1	-1	-1	-1	2021_9	m	80-89
321614	965	937	685	-1	-1	-1	2023_44	m	80-89
321615	930	823	697	-1	-1	-1	2023_40	v	60-69
321616	65	29	-1	-1	-1	-1	2021_26	v	70-79
321617	308	280	-1	-1	-1	-1	2021_48	v	80-89
321618	488	460	155	-1	-1	-1	2022_22	v	>= 90
321619	205	-1	-1	-1	-1	-1	2022_31	m	70-79
321620	650	-1	-1	-1	-1	-1	2023_5	v	80-89
321621	989	954	731	-1	-1	-1	2024_1	v	70-79
321622	347	312	92	-1	-1	-1	2022_13	m	70-79
321623	774	739	655	-1	-1	-1	2023_31	v	60-69
321624	597	561	-1	-1	-1	-1	2022_40	v	80-89
321625	665	630	404	-1	-1	-1	2023_5	v	70-79
321626	246	218	-1	-1	-1	-1	2021_40	v	80-89
321627	580	552	267	-1	-1	-1	2022_35	m	>= 90
321628	131	96	-1	-1	-1	-1	2021_26	v	80-89
321629	363	327	42	-1	-1	-1	2022_5	m	>= 90
321630	269	234	-1	-1	-1	-1	2021_44	v	>= 90
321631	89	-1	-1	-1	-1	-1	2021_40	v	80-89
321632	276	239	-1	-1	-1	-1	2021_48	m	80-89
321633	160	125	-1	-1	-1	-1	2021_40	m	70-79
321634	267	231	40	-1	-1	-1	2022_5	m	60-69
321635	393	358	149	71	-1	-1	2022_22	v	70-79
321636	134	98	-1	-1	-1	-1	2021_35	m	80-89
321637	200	164	-1	-1	-1	-1	2021_44	m	70-79
321638	231	189	-1	-1	-1	-1	2021_44	m	80-89
321639	218	191	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321640	351	267	88	-1	-1	-1	2022_13	m	60-69
321641	530	477	288	190	-1	-1	2022_35	m	80-89
321642	548	513	267	172	-1	-1	2022_35	v	>= 90
321643	514	486	212	100	-1	-1	2022_26	m	80-89
321644	271	243	1	-1	-1	-1	2021_44	v	80-89
321645	316	288	-1	-1	-1	-1	2022_1	v	>= 90
321646	516	481	245	-1	-1	-1	2022_35	v	80-89
321647	640	612	503	-1	-1	-1	2023_22	v	70-79
321648	730	695	441	350	-1	-1	2023_9	m	>= 90
321649	323	287	114	-1	-1	-1	2022_13	m	80-89
321650	347	311	99	-1	-1	-1	2022_13	m	70-79
321651	268	233	-1	-1	-1	-1	2022_1	m	>= 90
321652	42	-1	-1	-1	-1	-1	2021_13	v	50-59
321653	919	884	669	-1	-1	-1	2023_44	m	70-79
321654	347	313	80	-1	-1	-1	2022_13	m	80-89
321655	976	941	690	580	-1	-1	2023_44	m	80-89
321656	413	375	162	74	-1	-1	2022_22	m	80-89
321657	797	720	490	-1	-1	-1	2023_18	m	60-69
321658	349	313	103	-1	-1	-1	2022_13	v	70-79
321659	273	-1	-1	-1	-1	-1	2022_35	v	80-89
321660	666	645	365	-1	-1	-1	2022_48	v	>= 90
321661	761	726	498	-1	-1	-1	2023_18	v	70-79
321662	543	508	287	-1	-1	-1	2022_40	v	80-89
321663	717	681	492	-1	-1	-1	2023_18	v	60-69
321664	117	-1	-1	-1	-1	-1	2021_48	m	50-59
321665	1001	973	688	-1	-1	-1	2023_44	v	<50
321666	747	670	490	-1	-1	-1	2023_18	v	>= 90
321667	774	736	504	-1	-1	-1	2023_18	v	80-89
321668	330	295	-1	-1	-1	-1	2022_1	v	>= 90
321669	624	589	394	-1	-1	-1	2023_1	m	80-89
321670	510	475	266	173	-1	-1	2022_35	m	80-89
321671	982	962	657	-1	-1	-1	2023_40	v	60-69
321672	491	456	247	-1	-1	-1	2022_35	v	70-79
321673	987	952	-1	-1	-1	-1	2023_48	v	80-89
321674	833	798	600	500	-1	-1	2023_31	m	>= 90
321675	345	310	5	-1	-1	-1	2022_13	m	70-79
321676	751	716	453	-1	-1	-1	2023_9	m	>= 90
321677	666	624	392	-1	-1	-1	2022_48	v	80-89
321678	758	733	456	-1	-1	-1	2023_9	m	80-89
321679	728	-1	-1	-1	-1	-1	2023_13	m	>= 90
321680	717	682	425	-1	-1	-1	2023_5	m	>= 90
321681	244	209	-1	-1	-1	-1	2021_44	v	80-89
321682	728	693	492	-1	-1	-1	2023_18	m	70-79
321683	457	422	226	135	-1	-1	2022_31	v	70-79
321684	700	661	389	298	-1	-1	2023_1	v	>= 90
321685	642	613	-1	-1	-1	-1	2022_44	v	70-79
321686	884	849	614	1	-1	-1	2023_40	m	70-79
321687	930	895	655	-1	-1	-1	2023_40	m	80-89
321688	429	343	148	-1	-1	-1	2022_22	m	60-69
321689	774	738	519	427	-1	-1	2023_22	v	80-89
321690	938	897	641	519	-1	-1	2023_35	v	>= 90
321691	125	98	63	-1	-1	-1	2022_9	m	70-79
321692	651	615	409	322	-1	-1	2023_5	v	70-79
321693	963	928	715	619	-1	-1	2023_48	v	70-79
321694	760	725	476	-1	-1	-1	2023_13	m	80-89
321695	750	714	426	-1	-1	-1	2023_9	m	80-89
321696	94	66	-1	-1	-1	-1	2021_18	m	80-89
321697	424	389	120	-1	-1	-1	2022_13	v	>= 90
321698	797	761	-1	-1	-1	-1	2023_35	m	60-69
321699	776	742	483	-1	-1	-1	2023_18	v	80-89
321700	176	141	-1	-1	-1	-1	2021_31	v	>= 90
321701	937	902	688	-1	-1	-1	2023_48	v	70-79
321702	938	902	693	590	-1	-1	2023_44	m	70-79
321703	886	850	635	-1	-1	-1	2023_40	m	70-79
321704	712	677	421	-1	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321705	208	167	-1	-1	-1	-1	2021_44	v	80-89
321706	559	524	420	-1	-1	-1	2023_1	v	50-59
321707	943	915	647	-1	-1	-1	2023_40	v	>= 90
321708	-7	-1	-1	-1	-1	-1	2021_18	m	>= 90
321709	691	656	394	289	-1	-1	2023_1	v	>= 90
321710	994	959	738	-1	-1	-1	2024_1	m	80-89
321711	444	409	226	-1	-1	-1	2022_31	m	>= 90
321712	461	433	153	-1	-1	-1	2022_18	v	80-89
321713	456	-1	-1	-1	-1	-1	2023_13	m	80-89
321714	272	244	1	-1	-1	-1	2021_44	v	>= 90
321715	458	423	153	-1	-1	-1	2022_18	v	>= 90
321716	592	-1	-1	-1	-1	-1	2023_9	m	>= 90
321717	510	482	296	-1	-1	-1	2022_35	m	70-79
321718	606	571	303	198	-1	-1	2022_40	v	>= 90
321719	634	599	377	-1	-1	-1	2023_1	m	70-79
321720	198	-1	-1	-1	-1	-1	2021_44	m	>= 90
321721	344	309	176	-1	-1	-1	2022_18	m	70-79
321722	789	754	473	-1	-1	-1	2023_18	v	80-89
321723	1009	981	700	-1	-1	-1	2023_44	v	80-89
321724	753	676	487	-1	-1	-1	2023_18	m	60-69
321725	381	346	135	-1	-1	-1	2022_18	m	70-79
321726	270	242	-1	-1	-1	-1	2021_44	v	80-89
321727	415	380	100	-1	-1	-1	2022_13	v	80-89
321728	187	110	-1	-1	-1	-1	2021_44	v	60-69
321729	479	444	273	-1	-1	-1	2022_35	v	70-79
321730	226	178	21	-1	-1	-1	2021_48	v	70-79
321731	147	113	-1	-1	-1	-1	2021_26	v	80-89
321732	59	31	-1	-1	-1	-1	2021_22	v	70-79
321733	119	91	-1	-1	-1	-1	2021_22	v	>= 90
321734	725	689	423	-1	-1	-1	2023_5	v	>= 90
321735	233	197	-1	-1	-1	-1	2021_44	v	80-89
321736	629	594	296	-1	-1	-1	2022_44	m	80-89
321737	136	95	-1	-1	-1	-1	2021_26	m	80-89
321738	244	208	-1	-1	-1	-1	2022_1	v	60-69
321739	212	172	-1	-1	-1	-1	2021_48	m	70-79
321740	636	600	391	-1	-1	-1	2023_5	m	80-89
321741	226	170	-1	-1	-1	-1	2022_1	m	60-69
321742	487	459	176	-1	-1	-1	2022_22	v	>= 90
321743	417	340	88	-1	-1	-1	2022_22	m	70-79
321744	846	810	539	-1	-1	-1	2023_22	v	>= 90
321745	573	545	273	-1	-1	-1	2022_35	m	80-89
321746	709	674	424	-1	-1	-1	2023_9	v	80-89
321747	906	867	634	524	-1	-1	2023_35	m	80-89
321748	335	305	105	-1	-1	-1	2022_9	v	80-89
321749	846	812	-1	-1	-1	-1	2023_31	v	70-79
321750	602	567	339	-1	-1	-1	2022_48	m	80-89
321751	685	647	394	1	-1	-1	2023_1	v	>= 90
321752	122	-1	-1	-1	-1	-1	2021_31	v	>= 90
321753	378	343	151	32	-1	-1	2022_18	m	80-89
321754	519	484	228	-1	-1	-1	2022_35	m	80-89
321755	226	89	9	-1	-1	-1	2022_5	m	<50
321756	717	640	464	-1	-1	-1	2023_13	v	60-69
321757	181	-1	-1	-1	-1	-1	2021_44	m	70-79
321758	732	697	533	382	-1	-1	2023_13	v	70-79
321759	171	136	-1	-1	-1	-1	2021_44	m	60-69
321760	58	23	-1	-1	-1	-1	2021_22	m	80-89
321761	358	246	-1	-1	-1	-1	2022_13	m	>= 90
321762	242	202	-1	-1	-1	-1	2021_48	m	>= 90
321763	927	892	658	-1	-1	-1	2023_40	v	80-89
321764	564	536	-1	-1	-1	-1	2023_9	v	80-89
321765	916	888	603	-1	-1	-1	2023_31	m	70-79
321766	966	931	662	563	-1	-1	2023_40	v	80-89
321767	288	253	-1	-1	-1	-1	2022_5	v	70-79
321768	364	328	54	-1	-1	-1	2022_9	m	80-89
321769	439	405	168	-1	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321770	300	258	81	-1	-1	-1	2022_9	m	70-79
321771	239	204	-1	-1	-1	-1	2021_48	v	80-89
321772	902	867	660	-1	-1	-1	2023_44	v	70-79
321773	936	899	641	520	-1	-1	2023_35	v	>= 90
321774	663	628	365	261	-1	-1	2022_48	v	>= 90
321775	184	156	-1	-1	-1	-1	2021_31	v	80-89
321776	606	571	325	-1	-1	-1	2022_44	m	80-89
321777	209	173	-1	-1	-1	-1	2021_44	m	80-89
321778	544	516	-1	-1	-1	-1	2022_31	m	>= 90
321779	979	944	-1	-1	-1	-1	2023_44	v	80-89
321780	119	84	-1	-1	-1	-1	2021_26	m	80-89
321781	61	-1	-1	-1	-1	-1	2021_31	m	<50
321782	372	337	146	-1	-1	-1	2022_18	v	70-79
321783	633	598	381	278	-1	-1	2023_1	v	70-79
321784	806	765	679	-1	-1	-1	2023_44	v	80-89
321785	96	61	-1	-1	-1	-1	2021_31	v	70-79
321786	820	786	505	414	-1	-1	2023_18	m	>= 90
321787	729	-1	-1	-1	-1	-1	2023_26	v	>= 90
321788	302	267	-1	-1	-1	-1	2022_1	v	80-89
321789	225	151	-1	-1	-1	-1	2021_48	v	60-69
321790	893	858	598	-1	-1	-1	2023_31	m	80-89
321791	186	186	152	-1	-1	-1	2021_31	v	>= 90
321792	602	574	301	-1	-1	-1	2022_40	m	80-89
321793	546	509	236	-1	-1	-1	2022_31	v	>= 90
321794	844	808	605	-1	-1	-1	2023_35	v	70-79
321795	535	500	239	145	-1	-1	2022_31	v	80-89
321796	384	348	81	-1	-1	-1	2022_9	v	>= 90
321797	28	-1	-1	-1	-1	-1	2021_13	v	>= 90
321798	755	727	457	-1	-1	-1	2023_9	v	>= 90
321799	887	677	-1	-1	-1	-1	2023_40	v	50-59
321800	259	187	-1	-1	-1	-1	2022_1	m	60-69
321801	666	637	364	-1	-1	-1	2022_48	v	>= 90
321802	483	455	68	-1	-1	-1	2022_22	v	80-89
321803	537	502	306	-1	-1	-1	2022_44	v	60-69
321804	293	258	-1	-1	-1	-1	2021_48	v	80-89
321805	1010	975	730	618	-1	-1	2023_48	v	>= 90
321806	718	683	422	-1	-1	-1	2023_5	m	80-89
321807	272	244	-1	-1	-1	-1	2021_44	m	>= 90
321808	340	54	-1	-1	-1	-1	2022_5	m	80-89
321809	899	864	597	-1	-1	-1	2023_31	v	80-89
321810	61	41	-1	-1	-1	-1	2021_13	v	50-59
321811	793	766	486	367	-1	-1	2023_13	v	>= 90
321812	838	803	583	-1	-1	-1	2023_26	v	>= 90
321813	-1	-1	-1	-1	-1	-1	2020_27	v	>= 90
321814	654	618	400	-1	-1	-1	2023_5	v	70-79
321815	214	-1	-1	-1	-1	-1	2021_35	m	>= 90
321816	966	932	703	-1	-1	-1	2023_48	v	70-79
321817	361	333	77	-1	-1	-1	2022_9	v	70-79
321818	745	670	-1	-1	-1	-1	2023_31	m	60-69
321819	512	484	212	-1	-1	-1	2022_26	m	80-89
321820	689	654	441	-1	-1	-1	2023_9	m	>= 90
321821	982	947	-1	-1	-1	-1	2023_44	m	60-69
321822	565	523	344	-1	-1	-1	2022_48	v	80-89
321823	255	220	-1	-1	-1	-1	2021_48	m	80-89
321824	463	428	185	-1	-1	-1	2022_22	v	>= 90
321825	913	908	886	-1	-1	-1	2023_31	v	>= 90
321826	975	947	668	-1	-1	-1	2023_40	v	>= 90
321827	837	802	537	448	-1	-1	2023_22	v	80-89
321828	609	569	325	235	-1	-1	2022_44	v	80-89
321829	591	555	329	-1	-1	-1	2022_48	v	80-89
321830	329	294	34	-1	-1	-1	2022_1	v	>= 90
321831	610	549	365	-1	-1	-1	2022_48	m	60-69
321832	368	340	61	-1	-1	-1	2022_5	m	80-89
321833	-1	-1	-1	-1	-1	-1	2021_5	m	80-89
321834	11	-1	-1	-1	-1	-1	2021_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321835	395	395	359	359	115	-1	2022_13	v	>= 90
321836	782	748	550	-1	-1	-1	2023_26	m	60-69
321837	393	355	161	-1	-1	-1	2022_22	v	<50
321838	186	158	-1	-1	-1	-1	2021_31	m	80-89
321839	823	795	522	404	-1	-1	2023_18	v	>= 90
321840	658	447	-1	-1	-1	-1	2023_13	m	<50
321841	162	92	-1	-1	-1	-1	2021_31	m	60-69
321842	62	35	-1	-1	-1	-1	2021_13	m	>= 90
321843	847	811	634	-1	-1	-1	2023_44	v	<50
321844	799	763	522	422	-1	-1	2023_18	m	>= 90
321845	691	627	466	-1	-1	-1	2023_13	m	80-89
321846	847	805	-1	-1	-1	-1	2023_26	v	>= 90
321847	129	94	-1	-1	-1	-1	2021_44	v	80-89
321848	267	231	-1	-1	-1	-1	2021_44	v	80-89
321849	408	373	111	-1	-1	-1	2022_13	v	>= 90
321850	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
321851	855	816	596	-1	-1	-1	2023_31	v	80-89
321852	119	83	-1	-1	-1	-1	2021_26	m	80-89
321853	598	562	298	204	-1	-1	2022_40	m	80-89
321854	345	268	99	-1	-1	-1	2022_13	m	60-69
321855	164	129	-1	-1	-1	-1	2021_44	m	60-69
321856	444	409	215	-1	-1	-1	2022_26	m	70-79
321857	333	298	69	-1	-1	-1	2022_9	v	80-89
321858	654	613	-1	-1	-1	-1	2023_9	v	60-69
321859	971	936	674	569	-1	-1	2023_40	m	>= 90
321860	35	-1	-1	-1	-1	-1	2021_13	v	>= 90
321861	344	308	69	-1	-1	-1	2022_9	v	80-89
321862	204	168	-1	-1	-1	-1	2021_48	m	80-89
321863	421	398	80	-1	-1	-1	2022_18	v	>= 90
321864	229	193	-1	-1	-1	-1	2021_48	m	80-89
321865	482	461	181	-1	-1	-1	2022_22	m	>= 90
321866	32	4	-1	-1	-1	-1	2021_9	v	>= 90
321867	773	738	532	-1	-1	-1	2023_22	v	80-89
321868	148	112	-1	-1	-1	-1	2021_31	v	80-89
321869	508	473	368	-1	-1	-1	2022_48	v	80-89
321870	42	5	-1	-1	-1	-1	2021_13	m	>= 90
321871	906	871	589	496	-1	-1	2023_31	v	>= 90
321872	647	612	258	-1	-1	-1	2022_48	m	80-89
321873	213	175	-1	-1	-1	-1	2021_40	v	80-89
321874	445	410	159	-1	-1	-1	2022_18	m	>= 90
321875	775	740	527	-1	-1	-1	2023_22	v	70-79
321876	153	125	-1	-1	-1	-1	2021_26	m	70-79
321877	186	158	-1	-1	-1	-1	2021_31	m	>= 90
321878	351	244	115	19	-1	-1	2022_9	m	60-69
321879	834	798	548	446	-1	-1	2023_22	m	>= 90
321880	630	595	374	-1	-1	-1	2023_1	m	70-79
321881	822	788	539	417	-1	-1	2023_18	v	>= 90
321882	602	575	328	-1	-1	-1	2022_48	m	80-89
321883	30	30	-1	-1	-1	-1	2021_18	v	80-89
321884	556	521	284	-1	-1	-1	2022_35	v	>= 90
321885	514	479	213	-1	-1	-1	2022_26	m	>= 90
321886	254	226	16	-1	-1	-1	2021_44	v	<50
321887	817	-1	-1	-1	-1	-1	2023_31	m	70-79
321888	83	52	-1	-1	-1	-1	2021_26	m	70-79
321889	834	799	616	501	-1	-1	2023_31	m	>= 90
321890	432	397	150	-1	-1	-1	2022_18	v	80-89
321891	397	362	-1	-1	-1	-1	2022_13	v	>= 90
321892	352	316	54	-1	-1	-1	2022_5	m	>= 90
321893	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
321894	984	948	698	595	-1	-1	2023_44	m	80-89
321895	174	135	-1	-1	-1	-1	2021_35	v	>= 90
321896	379	-1	-1	-1	-1	-1	2023_1	v	>= 90
321897	611	571	308	210	-1	-1	2022_40	m	>= 90
321898	848	814	560	464	-1	-1	2023_26	m	80-89
321899	36	8	-1	-1	-1	-1	2021_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321900	191	154	-1	-1	-1	-1	2021_44	m	70-79
321901	229	195	19	-1	-1	-1	2022_5	m	50-59
321902	194	152	-1	-1	-1	-1	2021_48	v	80-89
321903	383	341	109	11	-1	-1	2022_13	v	80-89
321904	622	560	-1	-1	-1	-1	2022_48	v	>= 90
321905	518	490	207	-1	-1	-1	2022_26	v	80-89
321906	168	133	-1	-1	-1	-1	2021_31	v	>= 90
321907	255	220	15	-1	-1	-1	2022_1	v	70-79
321908	869	785	533	-1	-1	-1	2023_35	v	60-69
321909	687	652	1	-1	-1	-1	2023_1	m	>= 90
321910	172	137	-1	-1	-1	-1	2021_40	m	80-89
321911	498	463	323	-1	-1	-1	2022_48	m	80-89
321912	242	207	-1	-1	-1	-1	2021_44	m	80-89
321913	371	334	129	-1	-1	-1	2022_18	m	70-79
321914	635	599	340	-1	-1	-1	2022_48	m	>= 90
321915	154	126	-1	-1	-1	-1	2021_26	v	>= 90
321916	381	304	125	-1	-1	-1	2022_18	m	60-69
321917	255	219	-1	-1	-1	-1	2021_44	v	80-89
321918	94	65	-1	-1	-1	-1	2021_18	v	80-89
321919	891	856	647	-1	-1	-1	2023_40	v	70-79
321920	398	370	96	-1	-1	-1	2022_9	v	80-89
321921	840	813	566	-1	-1	-1	2023_31	v	50-59
321922	330	-1	-1	-1	-1	-1	2022_5	v	>= 90
321923	327	250	42	-1	-1	-1	2022_5	m	60-69
321924	590	555	349	-1	-1	-1	2022_48	v	80-89
321925	815	777	509	-1	-1	-1	2023_18	v	80-89
321926	58	30	-1	-1	-1	-1	2021_13	m	80-89
321927	407	371	-1	-1	-1	-1	2022_22	v	70-79
321928	401	373	-1	-1	-1	-1	2023_13	m	70-79
321929	628	551	320	-1	-1	-1	2022_48	v	60-69
321930	329	293	80	-1	-1	-1	2022_9	v	80-89
321931	650	615	364	-1	-1	-1	2022_48	v	>= 90
321932	778	743	483	388	-1	-1	2023_13	m	80-89
321933	791	756	503	411	-1	-1	2023_18	m	80-89
321934	444	165	-1	-1	-1	-1	2022_26	v	60-69
321935	88	-1	-1	-1	-1	-1	2021_40	m	>= 90
321936	964	929	621	-1	-1	-1	2023_44	m	80-89
321937	1016	981	734	-1	-1	-1	2023_48	v	>= 90
321938	611	576	350	-1	-1	-1	2022_48	m	80-89
321939	130	95	-1	-1	-1	-1	2021_26	v	80-89
321940	795	767	550	-1	-1	-1	2023_22	m	70-79
321941	34	-1	-1	-1	-1	-1	2021_22	v	70-79
321942	479	441	204	101	-1	-1	2022_26	v	80-89
321943	443	409	151	-1	-1	-1	2022_18	v	>= 90
321944	651	602	407	314	-1	-1	2023_5	v	80-89
321945	71	-1	-1	-1	-1	-1	2021_40	v	80-89
321946	228	194	1	1	-1	-1	2021_44	m	80-89
321947	484	447	184	-1	-1	-1	2022_22	v	>= 90
321948	451	415	-1	-1	-1	-1	2022_22	m	80-89
321949	727	699	428	314	-1	-1	2023_5	v	80-89
321950	52	-1	-1	-1	-1	-1	2021_22	v	70-79
321951	736	708	1	-1	-1	-1	2023_5	v	80-89
321952	217	181	-1	-1	-1	-1	2021_48	v	70-79
321953	263	227	-1	-1	-1	-1	2021_44	v	>= 90
321954	1021	985	735	-1	-1	-1	2023_48	v	>= 90
321955	799	558	-1	-1	-1	-1	2023_26	v	80-89
321956	869	697	-1	-1	-1	-1	2023_48	m	60-69
321957	348	321	118	-1	-1	-1	2022_9	v	70-79
321958	233	205	-1	-1	-1	-1	2021_48	m	>= 90
321959	914	879	-1	-1	-1	-1	2023_44	v	70-79
321960	848	811	564	468	-1	-1	2023_26	m	80-89
321961	732	641	418	-1	-1	-1	2023_9	v	60-69
321962	644	616	280	-1	-1	-1	2022_44	v	>= 90
321963	853	817	583	-1	-1	-1	2023_26	v	>= 90
321964	63	60	-1	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
321965	369	334	69	-1	-1	-1	2022_13	v	80-89
321966	873	845	588	-1	-1	-1	2023_31	v	>= 90
321967	747	670	-1	-1	-1	-1	2023_18	v	60-69
321968	576	541	281	175	-1	-1	2022_35	v	>= 90
321969	542	514	236	137	-1	-1	2022_31	v	80-89
321970	453	418	182	-1	-1	-1	2022_26	m	70-79
321971	417	382	161	-1	-1	-1	2022_26	m	60-69
321972	953	912	680	584	-1	-1	2023_44	v	80-89
321973	54	28	-1	-1	-1	-1	2021_13	m	>= 90
321974	571	512	360	235	-1	-1	2022_44	v	80-89
321975	344	291	62	-1	-1	-1	2022_5	v	80-89
321976	557	514	327	-1	-1	-1	2022_44	v	>= 90
321977	0	-1	-1	-1	-1	-1	2021_9	m	80-89
321978	568	533	304	-1	-1	-1	2022_44	m	70-79
321979	533	497	252	139	-1	-1	2022_31	m	>= 90
321980	300	223	39	-1	-1	-1	2022_5	v	70-79
321981	105	70	-1	-1	-1	-1	2021_44	v	60-69
321982	356	-1	-1	-1	-1	-1	2022_44	v	60-69
321983	418	380	28	-1	-1	-1	2022_13	v	>= 90
321984	247	219	-1	-1	-1	-1	2021_40	m	>= 90
321985	239	200	-1	-1	-1	-1	2021_44	m	>= 90
321986	202	164	-1	-1	-1	-1	2021_35	v	>= 90
321987	667	632	-1	-1	-1	-1	2022_48	v	80-89
321988	710	-1	-1	-1	-1	-1	2023_48	m	80-89
321989	793	757	501	-1	-1	-1	2023_26	m	70-79
321990	107	72	-1	-1	-1	-1	2021_31	v	70-79
321991	787	752	505	-1	-1	-1	2023_18	v	>= 90
321992	856	828	548	430	-1	-1	2023_22	v	70-79
321993	438	396	-1	-1	-1	-1	2022_18	v	80-89
321994	744	709	535	435	-1	-1	2023_22	m	70-79
321995	210	182	-1	-1	-1	-1	2021_40	m	80-89
321996	155	119	-1	-1	-1	-1	2021_26	m	>= 90
321997	664	630	408	-1	-1	-1	2023_5	v	>= 90
321998	735	700	449	-1	-1	-1	2023_22	m	60-69
321999	164	129	-1	-1	-1	-1	2021_40	m	80-89
322000	193	159	-1	-1	-1	-1	2021_44	m	70-79
322001	252	217	-1	-1	-1	-1	2021_44	m	>= 90
322002	196	156	-1	-1	-1	-1	2021_40	m	80-89
322003	621	586	374	-1	-1	-1	2023_1	v	70-79
322004	395	360	125	35	-1	-1	2022_18	m	80-89
322005	269	258	241	230	-1	-1	2021_44	v	80-89
322006	210	182	-1	-1	-1	-1	2021_35	v	>= 90
322007	847	812	575	-1	-1	-1	2023_31	v	70-79
322008	408	368	177	-1	-1	-1	2022_22	v	>= 90
322009	314	279	63	-1	-1	-1	2022_9	v	70-79
322010	773	745	515	410	-1	-1	2023_18	m	80-89
322011	411	376	1	1	-1	-1	2022_18	v	80-89
322012	701	666	400	297	-1	-1	2023_1	v	>= 90
322013	143	108	-1	-1	-1	-1	2021_35	m	70-79
322014	866	831	618	524	-1	-1	2023_35	m	80-89
322015	261	225	-1	-1	-1	-1	2022_1	m	80-89
322016	932	904	637	520	-1	-1	2023_35	v	>= 90
322017	561	526	266	164	-1	-1	2022_35	m	80-89
322018	15	-1	-1	-1	-1	-1	2021_18	v	80-89
322019	278	250	-1	-1	-1	-1	2021_44	m	80-89
322020	665	623	-1	-1	-1	-1	2023_9	m	70-79
322021	714	679	474	-1	-1	-1	2023_18	m	80-89
322022	702	667	406	296	-1	-1	2023_1	m	>= 90
322023	548	513	249	-1	-1	-1	2022_31	v	>= 90
322024	480	445	149	-1	-1	-1	2022_22	v	>= 90
322025	814	780	536	437	-1	-1	2023_22	v	80-89
322026	970	942	-1	-1	-1	-1	2023_40	v	>= 90
322027	181	146	-1	-1	-1	-1	2021_35	v	>= 90
322028	689	668	383	-1	-1	-1	2023_1	v	>= 90
322029	178	143	-1	-1	-1	-1	2021_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322030	202	129	-1	-1	-1	-1	2021_44	v	>= 90
322031	421	393	14	-1	-1	-1	2022_13	v	>= 90
322032	678	642	432	336	-1	-1	2023_9	m	70-79
322033	793	713	487	-1	-1	-1	2023_18	m	60-69
322034	285	249	1	-1	-1	-1	2021_48	m	>= 90
322035	935	900	666	-1	-1	-1	2023_40	m	80-89
322036	940	912	521	-1	-1	-1	2023_35	v	80-89
322037	345	310	53	-1	-1	-1	2022_5	v	80-89
322038	795	767	491	373	-1	-1	2023_13	v	80-89
322039	207	172	17	-1	-1	-1	2021_44	m	80-89
322040	334	299	32	-1	-1	-1	2022_9	m	70-79
322041	415	387	195	-1	-1	-1	2022_22	v	70-79
322042	566	533	309	-1	-1	-1	2022_44	m	50-59
322043	29	-1	-1	-1	-1	-1	2021_26	v	60-69
322044	363	322	53	-1	-1	-1	2022_5	m	80-89
322045	580	552	259	-1	-1	-1	2022_35	v	>= 90
322046	451	417	198	-1	-1	-1	2022_31	m	60-69
322047	847	812	535	428	-1	-1	2023_22	v	80-89
322048	546	510	263	162	-1	-1	2022_35	m	80-89
322049	279	244	-1	-1	-1	-1	2021_48	v	80-89
322050	817	782	561	466	-1	-1	2023_26	m	70-79
322051	633	598	390	-1	-1	-1	2023_5	m	70-79
322052	515	515	245	238	131	131	2022_31	v	>= 90
322053	581	546	296	-1	-1	-1	2022_40	m	80-89
322054	584	548	338	245	-1	-1	2022_48	m	70-79
322055	771	733	514	-1	-1	-1	2023_22	m	70-79
322056	773	736	516	417	-1	-1	2023_18	v	80-89
322057	969	941	-1	-1	-1	-1	2023_40	v	80-89
322058	252	220	13	-1	-1	-1	2022_1	v	70-79
322059	350	315	45	-1	-1	-1	2022_5	v	>= 90
322060	514	492	-1	-1	-1	-1	2023_13	m	70-79
322061	293	258	-1	-1	-1	-1	2021_48	v	>= 90
322062	229	194	-1	-1	-1	-1	2021_44	v	80-89
322063	54	16	-1	-1	-1	-1	2021_18	m	80-89
322064	368	326	-1	-1	-1	-1	2022_26	m	<50
322065	174	138	-1	-1	-1	-1	2021_48	m	<50
322066	674	646	365	255	-1	-1	2022_48	m	50-59
322067	331	296	111	-1	-1	-1	2022_13	m	70-79
322068	781	753	-1	-1	-1	-1	2023_22	m	60-69
322069	743	712	496	-1	-1	-1	2023_18	v	80-89
322070	970	941	557	-1	-1	-1	2023_40	v	80-89
322071	825	790	-1	-1	-1	-1	2023_26	v	80-89
322072	132	-1	-1	-1	-1	-1	2021_35	v	70-79
322073	507	471	225	-1	-1	-1	2022_35	v	>= 90
322074	854	819	605	-1	-1	-1	2023_35	m	70-79
322075	92	-1	-1	-1	-1	-1	2021_18	v	>= 90
322076	203	168	1	-1	-1	-1	2021_44	m	80-89
322077	624	589	387	-1	-1	-1	2023_9	m	<50
322078	362	327	91	-1	-1	-1	2022_13	v	80-89
322079	941	941	912	912	634	610	2023_35	m	80-89
322080	822	786	549	-1	-1	-1	2023_26	m	80-89
322081	35	-1	-1	-1	-1	-1	2021_13	m	60-69
322082	513	485	211	-1	-1	-1	2022_26	m	>= 90
322083	633	598	299	-1	-1	-1	2022_44	v	>= 90
322084	3	-1	-1	-1	-1	-1	2021_5	m	70-79
322085	751	716	487	-1	-1	-1	2023_18	v	70-79
322086	444	399	140	31	-1	-1	2022_18	m	80-89
322087	692	657	474	-1	-1	-1	2023_18	m	50-59
322088	590	555	290	190	-1	-1	2022_40	v	>= 90
322089	402	367	155	-1	-1	-1	2022_22	v	70-79
322090	468	433	162	-1	-1	-1	2022_22	m	>= 90
322091	62	34	-1	-1	-1	-1	2021_13	m	>= 90
322092	434	404	201	-1	-1	-1	2022_35	m	70-79
322093	108	65	-1	-1	-1	-1	2021_35	v	60-69
322094	591	556	317	216	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322095	951	914	707	-1	-1	-1	2023_48	m	70-79
322096	534	450	288	-1	-1	-1	2022_40	m	60-69
322097	569	534	289	-1	-1	-1	2022_40	m	80-89
322098	509	474	242	129	-1	-1	2022_31	m	80-89
322099	314	277	18	-1	-1	-1	2022_1	m	>= 90
322100	580	552	266	-1	-1	-1	2022_35	v	>= 90
322101	385	347	78	-1	-1	-1	2022_9	m	>= 90
322102	268	107	103	59	-1	-1	2021_48	m	80-89
322103	182	146	-1	-1	-1	-1	2021_44	m	70-79
322104	772	737	525	-1	-1	-1	2023_22	m	70-79
322105	471	436	220	-1	-1	-1	2022_31	m	80-89
322106	372	337	105	-1	-1	-1	2022_13	v	80-89
322107	93	58	-1	-1	-1	-1	2021_40	m	50-59
322108	148	126	-1	-1	-1	-1	2022_13	m	60-69
322109	914	914	886	886	599	-1	2023_31	v	>= 90
322110	243	215	36	-1	-1	-1	2021_48	m	70-79
322111	442	407	-1	-1	-1	-1	2022_35	m	<50
322112	238	176	-1	-1	-1	-1	2021_48	m	>= 90
322113	538	503	350	-1	-1	-1	2022_40	m	80-89
322114	1013	978	734	-1	-1	-1	2023_48	v	>= 90
322115	782	747	526	436	-1	-1	2023_22	m	70-79
322116	614	579	-1	-1	-1	-1	2022_44	m	80-89
322117	156	115	-1	-1	-1	-1	2021_31	v	80-89
322118	862	826	678	-1	-1	-1	2023_44	m	60-69
322119	98	-1	-1	-1	-1	-1	2021_31	v	70-79
322120	733	695	-1	-1	-1	-1	2023_9	v	80-89
322121	693	616	403	-1	-1	-1	2023_5	m	80-89
322122	589	568	268	154	-1	-1	2022_35	m	>= 90
322123	237	202	-1	-1	-1	-1	2021_40	m	>= 90
322124	992	949	690	-1	-1	-1	2023_48	m	80-89
322125	687	651	421	-1	-1	-1	2023_9	m	80-89
322126	305	270	-1	-1	-1	-1	2021_48	m	>= 90
322127	929	894	708	610	-1	-1	2023_48	v	70-79
322128	112	78	-1	-1	-1	-1	2021_44	m	70-79
322129	732	704	315	-1	-1	-1	2023_5	m	70-79
322130	510	475	295	-1	-1	-1	2022_35	m	70-79
322131	836	798	585	-1	-1	-1	2023_31	v	80-89
322132	710	671	437	-1	-1	-1	2023_9	m	80-89
322133	438	398	141	45	-1	-1	2022_18	m	80-89
322134	718	683	459	-1	-1	-1	2023_13	v	80-89
322135	491	454	209	-1	-1	-1	2022_31	v	80-89
322136	418	384	149	36	-1	-1	2022_18	v	>= 90
322137	697	660	419	-1	-1	-1	2023_5	m	80-89
322138	734	706	706	419	419	-1	2023_5	v	>= 90
322139	734	699	447	348	-1	-1	2023_9	m	80-89
322140	917	833	-1	-1	-1	-1	2023_35	m	60-69
322141	891	849	642	548	-1	-1	2023_40	m	70-79
322142	119	-1	-1	-1	-1	-1	2021_48	m	70-79
322143	580	545	338	247	-1	-1	2022_48	m	70-79
322144	387	352	81	-1	-1	-1	2022_9	v	>= 90
322145	480	424	228	-1	-1	-1	2022_31	v	>= 90
322146	420	385	188	-1	-1	-1	2022_26	m	70-79
322147	346	325	36	-1	-1	-1	2022_1	v	>= 90
322148	423	388	131	27	-1	-1	2022_13	v	>= 90
322149	915	914	881	875	594	593	2023_31	v	>= 90
322150	677	649	-1	-1	-1	-1	2023_1	m	60-69
322151	329	294	132	-1	-1	-1	2022_9	v	80-89
322152	921	884	-1	-1	-1	-1	2023_44	m	70-79
322153	408	373	111	-1	-1	-1	2022_22	v	70-79
322154	499	462	219	-1	-1	-1	2022_26	v	>= 90
322155	449	414	204	-1	-1	-1	2022_31	m	>= 90
322156	62	62	-1	-1	-1	-1	2021_13	v	>= 90
322157	427	392	145	-1	-1	-1	2022_22	v	80-89
322158	107	72	-1	-1	-1	-1	2021_40	m	50-59
322159	604	569	292	-1	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322160	708	673	419	-1	-1	-1	2023_5	v	>= 90
322161	859	819	591	502	-1	-1	2023_31	m	80-89
322162	755	715	467	367	-1	-1	2023_13	v	80-89
322163	907	879	606	494	-1	-1	2023_31	v	80-89
322164	427	-1	-1	-1	-1	-1	2022_13	v	80-89
322165	581	523	335	-1	-1	-1	2022_48	v	70-79
322166	644	595	-1	-1	-1	-1	2023_5	m	70-79
322167	495	460	256	-1	-1	-1	2022_35	m	80-89
322168	199	164	101	-1	-1	-1	2022_5	m	<50
322169	357	322	1	-1	-1	-1	2022_18	m	70-79
322170	597	562	312	-1	-1	-1	2022_40	v	>= 90
322171	300	272	-1	-1	-1	-1	2021_48	v	>= 90
322172	367	333	18	-1	-1	-1	2022_9	m	>= 90
322173	229	208	-1	-1	-1	-1	2022_40	v	>= 90
322174	189	-1	-1	-1	-1	-1	2021_48	m	70-79
322175	932	892	526	-1	-1	-1	2023_35	v	80-89
322176	856	828	-1	-1	-1	-1	2023_22	v	>= 90
322177	666	629	446	-1	-1	-1	2023_9	v	>= 90
322178	182	143	-1	-1	-1	-1	2021_44	m	80-89
322179	421	393	-1	-1	-1	-1	2022_13	m	80-89
322180	624	589	411	-1	-1	-1	2023_5	m	70-79
322181	787	751	462	-1	-1	-1	2023_22	m	80-89
322182	307	279	2	-1	-1	-1	2021_48	v	>= 90
322183	703	671	394	294	-1	-1	2023_1	m	>= 90
322184	904	876	-1	-1	-1	-1	2023_40	v	50-59
322185	308	268	50	-1	-1	-1	2022_5	m	80-89
322186	24	-1	-1	-1	-1	-1	2021_22	m	60-69
322187	658	624	440	333	-1	-1	2023_1	m	80-89
322188	936	-1	-1	-1	-1	-1	2023_48	v	70-79
322189	337	105	-1	-1	-1	-1	2022_18	m	50-59
322190	62	27	-1	-1	-1	-1	2021_26	v	70-79
322191	34	0	-1	-1	-1	-1	2021_26	v	60-69
322192	887	859	577	577	458	-1	2023_26	v	>= 90
322193	900	864	648	551	-1	-1	2023_40	m	80-89
322194	735	698	449	354	-1	-1	2023_9	v	80-89
322195	582	547	305	199	-1	-1	2022_40	m	>= 90
322196	237	202	-1	-1	-1	-1	2021_40	m	80-89
322197	96	-1	-1	-1	-1	-1	2021_22	v	>= 90
322198	353	318	-1	-1	-1	-1	2022_5	v	>= 90
322199	579	554	269	217	217	-1	2022_35	v	>= 90
322200	653	618	405	-1	-1	-1	2023_5	m	80-89
322201	913	669	-1	-1	-1	-1	2023_40	m	80-89
322202	166	131	-1	-1	-1	-1	2021_40	m	>= 90
322203	677	677	622	622	398	-1	2023_9	m	80-89
322204	187	159	-1	-1	-1	-1	2021_31	v	80-89
322205	544	516	242	-1	-1	-1	2022_31	v	70-79
322206	673	630	1	1	-1	-1	2023_22	m	>= 90
322207	224	198	-1	-1	-1	-1	2021_40	v	>= 90
322208	769	734	567	-1	-1	-1	2023_22	v	70-79
322209	261	173	173	-1	-1	-1	2022_1	m	>= 90
322210	545	509	340	247	-1	-1	2022_40	v	80-89
322211	548	513	288	196	-1	-1	2022_40	v	80-89
322212	634	596	329	223	-1	-1	2022_44	m	>= 90
322213	962	922	661	-1	-1	-1	2023_40	m	80-89
322214	666	631	428	-1	-1	-1	2023_9	m	60-69
322215	529	495	351	198	-1	-1	2022_40	m	70-79
322216	915	887	603	-1	-1	-1	2023_31	m	80-89
322217	731	703	411	-1	-1	-1	2023_5	v	>= 90
322218	183	155	-1	-1	-1	-1	2021_31	m	80-89
322219	299	271	-1	-1	-1	-1	2021_48	v	>= 90
322220	783	748	506	-1	-1	-1	2023_18	v	80-89
322221	241	213	-1	-1	-1	-1	2021_40	v	80-89
322222	726	689	424	318	-1	-1	2023_5	v	>= 90
322223	511	476	187	95	-1	-1	2022_26	m	>= 90
322224	17	-1	-1	-1	-1	-1	2021_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322225	441	405	141	53	-1	-1	2022_18	v	>= 90
322226	560	525	312	219	-1	-1	2022_44	m	70-79
322227	218	190	-1	-1	-1	-1	2021_35	v	80-89
322228	317	245	80	-1	-1	-1	2022_13	m	60-69
322229	194	159	1	-1	-1	-1	2021_44	m	70-79
322230	444	408	222	-1	-1	-1	2022_31	v	60-69
322231	487	184	-1	-1	-1	-1	2022_22	v	>= 90
322232	958	930	673	630	-1	-1	2023_48	m	80-89
322233	135	90	-1	-1	-1	-1	2021_35	v	80-89
322234	486	450	217	-1	-1	-1	2022_31	m	80-89
322235	719	684	434	315	-1	-1	2023_5	m	>= 90
322236	47	-1	-1	-1	-1	-1	2021_31	v	>= 90
322237	646	611	451	-1	-1	-1	2023_13	v	50-59
322238	564	529	333	-1	-1	-1	2022_48	m	50-59
322239	876	840	464	-1	-1	-1	2023_26	v	>= 90
322240	234	234	206	199	-1	-1	2021_44	v	70-79
322241	756	717	504	401	-1	-1	2023_18	m	80-89
322242	434	399	200	58	-1	-1	2022_18	m	80-89
322243	437	412	-1	-1	-1	-1	2023_9	m	<50
322244	446	411	-1	-1	-1	-1	2022_35	v	50-59
322245	57	-1	-1	-1	-1	-1	2021_13	v	>= 90
322246	732	698	480	382	-1	-1	2023_13	m	80-89
322247	788	760	504	-1	-1	-1	2023_18	m	70-79
322248	854	826	540	-1	-1	-1	2023_22	v	>= 90
322249	786	749	535	-1	-1	-1	2023_22	m	80-89
322250	969	928	667	556	-1	-1	2023_40	m	>= 90
322251	687	650	470	-1	-1	-1	2023_5	v	80-89
322252	480	247	-1	-1	-1	-1	2022_35	m	70-79
322253	337	-1	-1	-1	-1	-1	2022_44	m	80-89
322254	532	497	276	-1	-1	-1	2022_40	m	70-79
322255	250	215	-1	-1	-1	-1	2021_44	v	>= 90
322256	686	651	390	284	-1	-1	2023_1	m	>= 90
322257	669	639	390	292	-1	-1	2023_1	v	60-69
322258	744	708	519	-1	-1	-1	2023_22	m	70-79
322259	361	326	88	-1	-1	-1	2022_13	v	80-89
322260	404	367	116	-1	-1	-1	2022_13	m	>= 90
322261	973	938	652	589	-1	-1	2023_44	m	>= 90
322262	468	467	327	-1	-1	-1	2023_5	v	>= 90
322263	595	560	337	-1	-1	-1	2022_48	v	70-79
322264	286	265	-1	-1	-1	-1	2021_44	v	>= 90
322265	332	297	39	-1	-1	-1	2022_5	v	80-89
322266	496	461	222	-1	-1	-1	2022_26	m	>= 90
322267	482	447	192	-1	-1	-1	2022_22	v	>= 90
322268	761	733	558	458	-1	-1	2023_18	m	70-79
322269	1040	1005	750	659	-1	-1	2024_1	v	80-89
322270	398	370	69	-1	-1	-1	2022_9	v	>= 90
322271	869	834	575	1	-1	-1	2023_26	v	80-89
322272	380	346	-1	-1	-1	-1	2022_22	v	80-89
322273	902	867	606	509	-1	-1	2023_31	v	>= 90
322274	78	43	-1	-1	-1	-1	2021_35	v	50-59
322275	407	330	143	-1	-1	-1	2022_22	v	80-89
322276	618	584	342	-1	-1	-1	2022_48	v	80-89
322277	316	295	-1	-1	-1	-1	2021_48	v	>= 90
322278	318	283	63	-1	-1	-1	2022_5	v	>= 90
322279	211	183	-1	-1	-1	-1	2021_35	v	80-89
322280	147	112	-1	-1	-1	-1	2021_31	v	>= 90
322281	707	672	464	-1	-1	-1	2023_13	v	70-79
322282	642	615	445	352	-1	-1	2023_1	m	70-79
322283	641	598	346	262	-1	-1	2022_48	m	80-89
322284	764	764	686	522	-1	-1	2023_22	v	70-79
322285	421	393	393	108	-1	-1	2022_13	v	>= 90
322286	88	60	-1	-1	-1	-1	2021_18	m	80-89
322287	185	148	-1	-1	-1	-1	2021_35	m	80-89
322288	319	281	101	-1	-1	-1	2022_5	v	80-89
322289	929	894	660	-1	-1	-1	2023_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322290	140	104	-1	-1	-1	-1	2021_26	m	80-89
322291	224	188	-1	-1	-1	-1	2021_40	m	80-89
322292	353	-1	-1	-1	-1	-1	2023_1	m	70-79
322293	947	912	729	618	-1	-1	2023_48	v	>= 90
322294	217	-1	1	-1	-1	-1	2022_26	v	80-89
322295	934	881	687	-1	-1	-1	2023_48	v	>= 90
322296	923	888	672	-1	-1	-1	2023_44	m	70-79
322297	52	17	-1	-1	-1	-1	2021_26	m	70-79
322298	928	893	640	543	-1	-1	2023_35	m	80-89
322299	552	516	1	-1	-1	-1	2022_44	v	80-89
322300	223	187	183	-1	-1	-1	2021_40	v	80-89
322301	420	169	65	-1	-1	-1	2022_22	v	80-89
322302	528	519	360	-1	-1	-1	2022_48	v	80-89
322303	117	89	-1	-1	-1	-1	2021_22	v	>= 90
322304	54	20	-1	-1	-1	-1	2021_22	v	>= 90
322305	133	95	-1	-1	-1	-1	2021_35	v	80-89
322306	606	572	383	-1	-1	-1	2023_1	v	70-79
322307	93	93	66	66	-1	-1	2021_18	m	80-89
322308	250	-1	-1	-1	-1	-1	2021_44	m	80-89
322309	767	732	560	454	-1	-1	2023_22	m	70-79
322310	785	706	526	-1	-1	-1	2023_22	m	80-89
322311	265	230	-1	-1	-1	-1	2022_1	m	70-79
322312	378	351	190	-1	-1	-1	2022_26	m	60-69
322313	1004	976	794	702	-1	-1	2024_1	m	70-79
322314	335	305	61	-1	-1	-1	2022_5	v	80-89
322315	664	636	-1	-1	-1	-1	2023_40	v	>= 90
322316	771	736	503	-1	-1	-1	2023_18	m	80-89
322317	208	-1	-1	-1	-1	-1	2021_40	m	>= 90
322318	696	656	410	-1	-1	-1	2023_5	v	80-89
322319	112	76	-1	-1	-1	-1	2021_22	v	>= 90
322320	21	-1	-1	-1	-1	-1	2021_13	v	80-89
322321	423	402	396	367	114	-1	2022_13	m	80-89
322322	502	467	107	-1	-1	-1	2022_26	m	>= 90
322323	401	373	-1	-1	-1	-1	2022_13	v	>= 90
322324	621	586	330	222	-1	-1	2022_44	v	>= 90
322325	831	831	803	803	582	-1	2023_26	v	80-89
322326	314	-1	-1	-1	-1	-1	2022_44	v	>= 90
322327	163	126	-1	-1	-1	-1	2022_1	m	50-59
322328	698	670	376	-1	-1	-1	2023_1	v	80-89
322329	173	138	-1	-1	-1	-1	2021_44	v	70-79
322330	124	-1	-1	-1	-1	-1	2022_18	m	80-89
322331	203	168	-1	-1	-1	-1	2021_48	m	60-69
322332	621	586	362	-1	-1	-1	2023_1	m	70-79
322333	845	812	-1	-1	-1	-1	2023_31	v	60-69
322334	674	639	420	328	-1	-1	2023_5	v	80-89
322335	383	349	165	71	-1	-1	2022_18	m	70-79
322336	270	242	1	1	-1	-1	2021_44	v	70-79
322337	944	909	694	-1	-1	-1	2023_48	v	70-79
322338	818	782	532	442	-1	-1	2023_22	v	80-89
322339	539	455	267	-1	-1	-1	2022_40	m	70-79
322340	521	521	493	493	214	102	2022_26	v	80-89
322341	566	537	337	-1	-1	-1	2022_48	m	70-79
322342	159	131	-1	-1	-1	-1	2022_1	m	>= 90
322343	173	137	-1	-1	-1	-1	2021_44	m	60-69
322344	306	278	-1	-1	-1	-1	2021_48	m	>= 90
322345	344	309	107	-1	-1	-1	2022_13	m	70-79
322346	573	538	317	-1	-1	-1	2022_44	m	70-79
322347	625	591	373	-1	-1	-1	2023_1	m	80-89
322348	791	770	-1	-1	-1	-1	2023_48	m	50-59
322349	30	-1	-1	-1	-1	-1	2021_18	m	>= 90
322350	543	508	240	-1	-1	-1	2022_31	m	>= 90
322351	687	652	464	-1	-1	-1	2023_13	m	60-69
322352	801	766	-1	-1	-1	-1	2023_18	m	80-89
322353	975	943	694	-1	-1	-1	2023_44	m	80-89
322354	913	878	674	-1	-1	-1	2023_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322355	103	68	-1	-1	-1	-1	2021_22	v	80-89
322356	30	-1	-1	-1	-1	-1	2021_13	m	80-89
322357	581	545	282	180	-1	-1	2022_35	m	>= 90
322358	368	332	69	-1	-1	-1	2022_5	m	>= 90
322359	542	507	306	-1	-1	-1	2022_44	m	70-79
322360	602	566	430	292	-1	-1	2023_1	v	70-79
322361	464	429	239	-1	-1	-1	2022_35	v	50-59
322362	109	74	-1	-1	-1	-1	2021_40	m	50-59
322363	208	173	-1	-1	-1	-1	2021_40	m	80-89
322364	789	754	554	-1	-1	-1	2023_26	m	70-79
322365	703	675	383	-1	-1	-1	2023_1	v	>= 90
322366	263	226	-1	-1	-1	-1	2021_44	m	80-89
322367	262	226	-1	-1	-1	-1	2022_1	m	80-89
322368	624	600	-1	-1	-1	-1	2023_35	m	<50
322369	550	523	249	-1	-1	-1	2022_31	m	60-69
322370	515	477	239	-1	-1	-1	2022_31	m	80-89
322371	434	398	145	43	-1	-1	2022_18	m	80-89
322372	388	353	-1	-1	-1	-1	2022_22	v	70-79
322373	320	285	-1	-1	-1	-1	2022_13	m	<50
322374	901	866	654	-1	-1	-1	2023_40	m	80-89
322375	82	47	-1	-1	-1	-1	2021_22	m	80-89
322376	839	804	677	-1	-1	-1	2023_35	v	60-69
322377	270	232	-1	-1	-1	-1	2021_48	m	>= 90
322378	998	963	691	-1	-1	-1	2023_44	m	>= 90
322379	78	43	-1	-1	-1	-1	2021_18	v	>= 90
322380	67	32	-1	-1	-1	-1	2021_26	m	70-79
322381	414	377	108	-1	-1	-1	2022_13	m	80-89
322382	316	290	121	-1	-1	-1	2022_13	v	60-69
322383	278	201	39	-1	-1	-1	2022_5	v	80-89
322384	604	569	371	-1	-1	-1	2023_1	v	60-69
322385	845	809	635	503	-1	-1	2023_31	m	70-79
322386	958	924	657	-1	-1	-1	2023_40	v	80-89
322387	912	884	561	-1	-1	-1	2023_31	v	>= 90
322388	690	606	404	-1	-1	-1	2023_5	v	60-69
322389	428	400	115	-1	-1	-1	2022_13	m	80-89
322390	835	758	507	-1	-1	-1	2023_22	v	60-69
322391	777	740	558	-1	-1	-1	2023_22	v	70-79
322392	134	91	-1	-1	-1	-1	2021_31	m	>= 90
322393	645	609	404	-1	-1	-1	2023_5	m	70-79
322394	430	136	-1	-1	-1	-1	2022_18	v	>= 90
322395	351	322	71	-1	-1	-1	2022_5	v	>= 90
322396	228	193	-1	-1	-1	-1	2021_40	v	>= 90
322397	381	346	121	-1	-1	-1	2022_22	v	70-79
322398	398	370	90	-1	-1	-1	2022_9	m	>= 90
322399	480	438	231	-1	-1	-1	2022_31	v	80-89
322400	1024	989	730	-1	-1	-1	2023_48	v	>= 90
322401	898	863	629	527	-1	-1	2023_35	m	80-89
322402	721	686	422	311	-1	-1	2023_5	m	>= 90
322403	810	775	564	470	-1	-1	2023_26	m	80-89
322404	309	274	68	-1	-1	-1	2022_9	v	70-79
322405	156	121	-1	-1	-1	-1	2021_40	v	70-79
322406	903	868	666	-1	-1	-1	2023_44	m	60-69
322407	147	114	-1	-1	-1	-1	2021_35	m	80-89
322408	484	445	134	-1	-1	-1	2022_31	m	70-79
322409	109	33	-1	-1	-1	-1	2021_26	v	>= 90
322410	509	474	257	163	-1	-1	2022_35	m	70-79
322411	564	529	273	161	-1	-1	2022_35	m	80-89
322412	184	156	-1	-1	-1	-1	2021_31	m	>= 90
322413	562	526	279	-1	-1	-1	2022_35	m	>= 90
322414	512	477	257	-1	-1	-1	2022_35	v	80-89
322415	433	397	-1	-1	-1	-1	2022_31	m	60-69
322416	602	560	310	-1	-1	-1	2022_48	m	70-79
322417	930	892	611	-1	-1	-1	2023_35	v	80-89
322418	138	103	15	-1	-1	-1	2022_13	v	>= 90
322419	327	292	127	-1	-1	-1	2022_18	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322420	369	341	124	27	-1	-1	2022_9	v	60-69
322421	269	233	-1	-1	-1	-1	2021_48	v	80-89
322422	258	223	-1	-1	-1	-1	2021_44	v	>= 90
322423	675	591	421	-1	-1	-1	2023_1	v	60-69
322424	869	798	601	-1	-1	-1	2023_35	m	70-79
322425	418	382	139	-1	-1	-1	2022_22	m	80-89
322426	985	950	710	-1	-1	-1	2023_48	m	80-89
322427	855	820	591	-1	-1	-1	2023_31	m	80-89
322428	254	216	33	-1	-1	-1	2022_9	v	60-69
322429	608	572	335	234	-1	-1	2022_44	v	80-89
322430	661	626	383	285	-1	-1	2023_1	v	80-89
322431	237	202	-1	-1	-1	-1	2021_48	m	80-89
322432	57	-1	-1	-1	-1	-1	2021_13	v	>= 90
322433	641	606	358	-1	-1	-1	2022_48	m	80-89
322434	820	785	555	-1	-1	-1	2023_26	v	80-89
322435	0	-1	-1	-1	-1	-1	2021_5	v	80-89
322436	185	150	-1	-1	-1	-1	2021_44	m	70-79
322437	102	37	-1	-1	-1	-1	2021_31	v	>= 90
322438	658	623	399	-1	-1	-1	2023_5	m	70-79
322439	492	457	211	-1	-1	-1	2022_26	v	80-89
322440	58	30	-1	-1	-1	-1	2021_13	v	>= 90
322441	519	284	-1	-1	-1	-1	2022_44	m	50-59
322442	794	759	510	-1	-1	-1	2023_18	v	80-89
322443	615	580	380	-1	-1	-1	2023_1	m	70-79
322444	366	329	133	-1	-1	-1	2022_18	m	70-79
322445	384	349	137	-1	-1	-1	2022_22	m	50-59
322446	914	659	564	-1	-1	-1	2023_40	v	80-89
322447	945	910	657	563	-1	-1	2023_40	m	80-89
322448	957	922	-1	-1	-1	-1	2023_40	v	>= 90
322449	184	156	-1	-1	-1	-1	2021_31	v	80-89
322450	57	22	-1	-1	-1	-1	2021_26	m	60-69
322451	229	156	-1	-1	-1	-1	2021_48	m	60-69
322452	189	155	-1	-1	-1	-1	2021_44	m	70-79
322453	650	622	382	279	279	-1	2023_1	v	>= 90
322454	689	654	416	312	-1	-1	2023_5	m	80-89
322455	361	318	124	-1	-1	-1	2022_18	m	70-79
322456	585	550	328	-1	-1	-1	2022_48	m	70-79
322457	1006	971	755	666	-1	-1	2024_1	m	80-89
322458	951	896	711	-1	-1	-1	2023_48	v	60-69
322459	249	215	-1	-1	-1	-1	2021_44	v	80-89
322460	703	489	-1	-1	-1	-1	2023_18	v	50-59
322461	886	851	640	533	-1	-1	2023_35	v	80-89
322462	780	745	532	-1	-1	-1	2023_22	v	70-79
322463	668	640	383	-1	-1	-1	2023_1	v	>= 90
322464	869	834	648	-1	-1	-1	2023_40	v	80-89
322465	361	321	144	-1	-1	-1	2022_26	m	<50
322466	31	3	1	1	-1	-1	2021_9	m	80-89
322467	370	370	328	-1	-1	-1	2022_9	v	>= 90
322468	223	188	-1	-1	-1	-1	2021_48	m	80-89
322469	624	561	-1	-1	-1	-1	2023_5	v	>= 90
322470	400	365	120	2	-1	-1	2022_13	m	60-69
322471	964	928	713	610	-1	-1	2023_48	m	80-89
322472	504	466	251	-1	-1	-1	2022_35	m	70-79
322473	1034	998	743	-1	-1	-1	2023_48	m	>= 90
322474	850	819	540	-1	-1	-1	2023_22	v	80-89
322475	610	582	303	184	-1	-1	2022_40	m	70-79
322476	763	763	735	735	450	338	2023_9	v	>= 90
322477	372	336	-1	-1	-1	-1	2022_9	v	>= 90
322478	456	426	198	-1	-1	-1	2022_26	m	60-69
322479	151	116	-1	-1	-1	-1	2021_40	v	70-79
322480	930	894	666	-1	-1	-1	2023_40	v	80-89
322481	914	873	640	-1	-1	-1	2023_40	m	80-89
322482	61	-1	-1	-1	-1	-1	2021_26	v	80-89
322483	853	818	532	436	-1	-1	2023_22	v	>= 90
322484	710	676	477	387	-1	-1	2023_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322485	931	903	683	-1	-1	-1	2023_44	v	60-69
322486	328	293	108	-1	-1	-1	2022_18	v	60-69
322487	572	533	265	-1	-1	-1	2022_35	v	>= 90
322488	948	913	725	-1	-1	-1	2024_1	v	50-59
322489	848	812	557	443	-1	-1	2023_22	v	>= 90
322490	563	528	253	-1	-1	-1	2022_35	m	>= 90
322491	168	96	-1	-1	-1	-1	2021_40	m	70-79
322492	376	341	98	-1	-1	-1	2022_9	m	>= 90
322493	301	267	-1	-1	-1	-1	2022_18	v	<50
322494	125	97	1	-1	-1	-1	2021_22	m	80-89
322495	174	140	-1	-1	-1	-1	2021_44	v	60-69
322496	368	340	56	-1	-1	-1	2022_5	m	70-79
322497	942	907	629	528	-1	-1	2023_35	v	>= 90
322498	882	848	601	507	-1	-1	2023_31	v	80-89
322499	719	684	541	432	-1	-1	2023_18	v	60-69
322500	931	896	634	-1	-1	-1	2023_35	v	>= 90
322501	408	373	110	-1	-1	-1	2022_22	v	80-89
322502	884	856	471	-1	-1	-1	2023_26	v	80-89
322503	263	231	217	-1	-1	-1	2021_48	v	60-69
322504	485	450	245	-1	-1	-1	2022_35	m	70-79
322505	448	413	231	-1	-1	-1	2022_31	m	>= 90
322506	215	179	-1	-1	-1	-1	2021_44	v	70-79
322507	950	912	661	559	-1	-1	2023_40	v	80-89
322508	665	427	-1	-1	-1	-1	2023_9	m	70-79
322509	305	278	-1	-1	-1	-1	2021_48	v	>= 90
322510	238	147	-1	-1	-1	-1	2021_40	v	>= 90
322511	120	82	-1	-1	-1	-1	2021_35	v	>= 90
322512	613	578	328	232	-1	-1	2022_44	v	80-89
322513	428	400	-1	-1	-1	-1	2022_13	v	80-89
322514	1049	1014	674	-1	-1	-1	2024_1	m	80-89
322515	114	78	-1	-1	-1	-1	2021_22	m	80-89
322516	837	802	574	-1	-1	-1	2023_31	v	80-89
322517	373	284	-1	-1	-1	-1	2022_18	v	80-89
322518	450	415	184	51	50	-1	2022_18	m	80-89
322519	454	417	242	-1	-1	-1	2022_31	m	60-69
322520	430	402	120	15	-1	-1	2022_13	v	80-89
322521	564	535	287	-1	-1	-1	2022_40	m	>= 90
322522	339	304	99	-1	-1	-1	2022_13	v	70-79
322523	686	657	-1	-1	-1	-1	2023_35	m	50-59
322524	628	593	327	241	-1	-1	2022_44	m	>= 90
322525	797	762	539	-1	-1	-1	2023_26	m	70-79
322526	590	541	344	-1	-1	-1	2023_1	m	60-69
322527	308	308	280	280	-1	-1	2021_48	m	>= 90
322528	-6	-1	-1	-1	-1	-1	2021_18	m	70-79
322529	79	43	-1	-1	-1	-1	2021_18	v	80-89
322530	976	948	674	-1	-1	-1	2023_40	v	80-89
322531	59	24	1	1	-1	-1	2021_35	m	60-69
322532	272	237	40	-1	-1	-1	2022_5	m	70-79
322533	342	307	25	-1	-1	-1	2022_5	m	70-79
322534	941	913	641	526	-1	-1	2023_35	v	>= 90
322535	763	742	492	-1	-1	-1	2023_9	v	60-69
322536	386	358	91	-1	-1	-1	2022_9	v	>= 90
322537	269	234	-1	-1	-1	-1	2021_44	m	>= 90
322538	319	284	74	-1	-1	-1	2022_9	v	70-79
322539	464	429	203	-1	-1	-1	2022_31	m	70-79
322540	442	374	281	-1	-1	-1	2023_1	m	70-79
322541	783	762	461	-1	-1	-1	2023_9	v	<50
322542	660	625	390	-1	-1	-1	2023_1	m	80-89
322543	86	48	-1	-1	-1	-1	2021_18	m	>= 90
322544	910	875	600	493	-1	-1	2023_31	v	>= 90
322545	176	142	-1	-1	-1	-1	2021_44	v	50-59
322546	396	358	112	-1	-1	-1	2022_13	m	80-89
322547	91	56	-1	-1	-1	-1	2021_22	m	80-89
322548	438	403	207	112	-1	-1	2022_26	m	70-79
322549	368	340	54	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322550	933	898	661	564	-1	-1	2023_40	v	80-89
322551	158	-1	-1	-1	-1	-1	2021_40	v	70-79
322552	740	705	546	451	-1	-1	2023_18	m	70-79
322553	368	333	-1	-1	-1	-1	2022_40	v	80-89
322554	532	497	245	-1	-1	-1	2022_35	m	80-89
322555	667	632	395	289	-1	-1	2023_1	m	80-89
322556	559	524	271	173	-1	-1	2022_35	m	80-89
322557	474	439	241	124	-1	-1	2022_31	m	70-79
322558	960	924	657	-1	-1	-1	2023_40	m	>= 90
322559	686	645	390	292	-1	-1	2023_1	v	80-89
322560	141	57	-1	-1	-1	-1	2021_35	m	70-79
322561	162	127	-1	-1	-1	-1	2021_40	v	70-79
322562	301	274	-1	-1	-1	-1	2021_48	m	>= 90
322563	922	866	640	-1	-1	-1	2023_40	v	60-69
322564	623	-1	-1	-1	-1	-1	2023_9	m	80-89
322565	665	629	345	260	260	-1	2022_48	m	>= 90
322566	693	658	457	-1	-1	-1	2023_9	v	80-89
322567	141	102	-1	-1	-1	-1	2021_31	m	80-89
322568	392	350	-1	-1	-1	-1	2022_13	m	80-89
322569	889	854	582	-1	-1	-1	2023_31	v	80-89
322570	307	279	-1	-1	-1	-1	2021_48	m	>= 90
322571	239	211	-1	-1	-1	-1	2021_40	m	80-89
322572	610	564	-1	-1	-1	-1	2023_5	m	60-69
322573	503	468	198	-1	-1	-1	2022_26	v	80-89
322574	907	870	650	553	-1	-1	2023_40	v	70-79
322575	912	873	655	-1	-1	-1	2023_40	m	>= 90
322576	811	776	560	-1	-1	-1	2023_26	m	70-79
322577	726	690	485	370	-1	-1	2023_13	m	70-79
322578	435	393	145	-1	-1	-1	2022_18	m	80-89
322579	371	343	61	-1	-1	-1	2022_5	v	>= 90
322580	767	739	466	-1	-1	-1	2023_13	v	>= 90
322581	706	435	-1	-1	-1	-1	2023_9	v	80-89
322582	724	689	504	-1	-1	-1	2023_22	v	60-69
322583	312	275	-1	-1	-1	-1	2022_1	m	80-89
322584	833	798	530	-1	-1	-1	2023_22	v	80-89
322585	171	-1	-1	-1	-1	-1	2021_44	m	80-89
322586	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
322587	201	166	-1	-1	-1	-1	2021_44	m	80-89
322588	522	484	287	200	-1	-1	2022_40	m	70-79
322589	481	445	163	65	-1	-1	2022_22	v	>= 90
322590	866	831	-1	-1	-1	-1	2023_35	v	70-79
322591	512	435	-1	-1	-1	-1	2022_35	v	60-69
322592	582	517	-1	-1	-1	-1	2022_48	m	60-69
322593	364	327	13	-1	-1	-1	2022_5	m	>= 90
322594	210	182	-1	-1	-1	-1	2021_35	v	70-79
322595	705	670	-1	-1	-1	-1	2023_9	v	80-89
322596	837	802	589	496	-1	-1	2023_31	m	80-89
322597	902	867	600	498	-1	-1	2023_31	m	>= 90
322598	264	229	-1	-1	-1	-1	2021_44	v	>= 90
322599	286	251	-1	-1	-1	-1	2021_48	m	>= 90
322600	994	958	708	608	-1	-1	2023_44	m	>= 90
322601	930	895	622	-1	-1	-1	2023_35	m	80-89
322602	900	865	599	506	-1	-1	2023_31	m	80-89
322603	1031	989	729	630	-1	-1	2023_48	v	>= 90
322604	122	95	-1	-1	-1	-1	2021_22	m	80-89
322605	833	797	680	-1	-1	-1	2023_35	v	60-69
322606	581	347	-1	-1	-1	-1	2023_1	m	50-59
322607	463	428	216	-1	-1	-1	2022_31	m	80-89
322608	826	790	665	-1	-1	-1	2023_44	m	70-79
322609	193	158	-1	-1	-1	-1	2021_44	m	70-79
322610	627	592	340	228	-1	-1	2022_44	v	80-89
322611	877	835	562	-1	-1	-1	2023_26	v	>= 90
322612	695	665	422	308	-1	-1	2023_5	v	80-89
322613	793	765	486	368	-1	-1	2023_13	v	>= 90
322614	301	266	9	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322615	264	229	-1	-1	-1	-1	2022_1	m	80-89
322616	567	532	314	-1	-1	-1	2022_40	m	>= 90
322617	572	537	252	157	-1	-1	2022_35	m	>= 90
322618	373	333	170	-1	-1	-1	2022_18	m	70-79
322619	442	407	184	-1	-1	-1	2022_22	m	>= 90
322620	901	866	680	591	-1	-1	2023_40	m	70-79
322621	553	-1	-1	-1	-1	-1	2023_22	m	80-89
322622	391	363	83	-1	-1	-1	2022_9	v	>= 90
322623	900	865	-1	-1	-1	-1	2023_44	v	50-59
322624	644	616	390	-1	-1	-1	2023_1	m	70-79
322625	617	581	349	262	-1	-1	2022_48	m	80-89
322626	509	473	211	-1	-1	-1	2022_26	m	>= 90
322627	952	924	-1	-1	-1	-1	2023_44	v	>= 90
322628	504	467	209	112	-1	-1	2022_26	m	80-89
322629	614	579	-1	-1	-1	-1	2022_44	m	80-89
322630	578	543	298	-1	-1	-1	2022_40	m	>= 90
322631	885	850	599	501	-1	-1	2023_31	v	80-89
322632	974	939	709	-1	-1	-1	2023_48	m	80-89
322633	946	918	637	528	-1	-1	2023_35	v	>= 90
322634	782	747	509	-1	-1	-1	2023_22	v	70-79
322635	314	279	-1	-1	-1	-1	2022_9	m	80-89
322636	335	299	-1	-1	-1	-1	2022_1	v	>= 90
322637	63	28	-1	-1	-1	-1	2021_22	m	80-89
322638	817	782	518	-1	-1	-1	2023_22	m	>= 90
322639	662	624	400	309	-1	-1	2023_5	m	70-79
322640	163	84	-1	-1	-1	-1	2021_35	v	60-69
322641	72	37	-1	-1	-1	-1	2021_26	v	70-79
322642	246	211	72	-1	-1	-1	2022_1	m	70-79
322643	898	862	660	-1	-1	-1	2023_44	v	60-69
322644	507	470	298	-1	-1	-1	2022_44	m	60-69
322645	573	545	168	-1	-1	-1	2022_35	m	70-79
322646	663	632	454	-1	-1	-1	2023_5	m	70-79
322647	62	33	-1	-1	-1	-1	2021_13	v	70-79
322648	977	949	664	-1	-1	-1	2023_40	v	>= 90
322649	559	488	265	-1	-1	-1	2022_31	v	50-59
322650	464	428	242	242	129	129	2022_31	v	70-79
322651	339	311	32	-1	-1	-1	2022_1	v	>= 90
322652	388	353	88	-1	-1	-1	2022_9	m	80-89
322653	18	-1	-1	-1	-1	-1	2021_18	v	80-89
322654	907	868	608	511	-1	-1	2023_31	v	80-89
322655	323	288	38	-1	-1	-1	2022_5	m	>= 90
322656	25	-1	-1	-1	-1	-1	2021_31	v	80-89
322657	519	519	491	491	205	-1	2022_26	v	70-79
322658	2	-1	-1	-1	-1	-1	2021_13	v	60-69
322659	295	260	-1	-1	-1	-1	2021_48	v	>= 90
322660	7	-1	-1	-1	-1	-1	2021_5	m	>= 90
322661	668	633	425	1	-1	-1	2023_5	m	>= 90
322662	643	614	324	223	-1	-1	2022_44	m	70-79
322663	590	569	269	-1	-1	-1	2022_35	m	80-89
322664	-13	-1	-1	-1	-1	-1	2021_18	v	60-69
322665	309	281	-1	-1	-1	-1	2021_48	m	>= 90
322666	570	535	322	221	-1	-1	2022_44	v	80-89
322667	941	899	648	-1	-1	-1	2023_35	v	>= 90
322668	1006	978	701	-1	-1	-1	2023_44	m	80-89
322669	809	773	499	-1	-1	-1	2023_18	m	>= 90
322670	485	456	187	62	-1	-1	2022_22	v	>= 90
322671	731	696	440	-1	-1	-1	2023_9	m	80-89
322672	616	581	366	-1	-1	-1	2023_1	v	70-79
322673	86	50	-1	-1	-1	-1	2021_22	m	80-89
322674	202	167	-1	-1	-1	-1	2021_35	m	>= 90
322675	529	493	253	162	-1	-1	2022_35	v	80-89
322676	697	639	413	-1	-1	-1	2023_5	m	80-89
322677	459	431	137	-1	-1	-1	2022_18	m	>= 90
322678	704	675	397	276	-1	-1	2023_1	v	>= 90
322679	634	597	400	-1	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322680	658	623	-1	-1	-1	-1	2023_9	m	70-79
322681	445	410	192	-1	-1	-1	2022_26	m	70-79
322682	635	613	313	-1	-1	-1	2022_44	v	70-79
322683	1000	965	684	-1	-1	-1	2023_44	m	>= 90
322684	122	50	-1	-1	-1	-1	2021_31	m	60-69
322685	-3	-1	-1	-1	-1	-1	2021_5	v	70-79
322686	622	587	321	-1	-1	-1	2022_44	m	>= 90
322687	120	85	-1	-1	-1	-1	2021_26	m	>= 90
322688	440	405	-1	-1	-1	-1	2022_18	v	>= 90
322689	910	874	623	-1	-1	-1	2023_35	v	80-89
322690	284	221	45	-1	-1	-1	2022_5	v	70-79
322691	246	218	-1	-1	-1	-1	2021_40	m	80-89
322692	705	694	461	-1	-1	-1	2023_9	m	80-89
322693	514	486	212	100	-1	-1	2022_26	v	>= 90
322694	151	121	-1	-1	-1	-1	2021_31	m	70-79
322695	650	612	363	245	-1	-1	2022_48	v	>= 90
322696	616	611	539	311	-1	-1	2022_44	m	60-69
322697	361	326	-1	-1	-1	-1	2022_18	m	70-79
322698	752	716	505	-1	-1	-1	2023_22	m	60-69
322699	714	679	470	381	-1	-1	2023_13	m	80-89
322700	399	371	90	-1	-1	-1	2022_9	v	60-69
322701	530	495	-1	-1	-1	-1	2022_48	v	70-79
322702	62	28	-1	-1	-1	-1	2021_22	m	80-89
322703	421	351	185	-1	-1	-1	2022_26	m	60-69
322704	408	369	120	120	15	15	2022_13	m	>= 90
322705	457	421	203	-1	-1	-1	2022_26	v	80-89
322706	184	149	-1	-1	-1	-1	2021_40	v	80-89
322707	29	1	-1	-1	-1	-1	2021_18	m	70-79
322708	308	273	56	-1	-1	-1	2022_9	m	70-79
322709	620	585	373	-1	-1	-1	2023_1	m	70-79
322710	430	402	121	-1	-1	-1	2022_13	v	>= 90
322711	408	373	106	-1	-1	-1	2022_13	m	>= 90
322712	327	292	-1	-1	-1	-1	2022_1	v	>= 90
322713	99	64	-1	-1	-1	-1	2021_40	m	70-79
322714	487	449	199	-1	-1	-1	2022_26	v	80-89
322715	441	406	184	-1	-1	-1	2022_26	m	80-89
322716	716	641	464	-1	-1	-1	2023_13	m	70-79
322717	645	610	406	-1	-1	-1	2023_5	m	70-79
322718	910	868	638	528	-1	-1	2023_35	v	>= 90
322719	446	411	200	-1	-1	-1	2022_31	m	60-69
322720	943	908	694	602	-1	-1	2023_44	m	80-89
322721	240	205	-1	-1	-1	-1	2021_40	m	>= 90
322722	68	-1	-1	-1	-1	-1	2021_26	m	70-79
322723	574	546	275	161	-1	-1	2022_35	v	>= 90
322724	981	946	717	617	-1	-1	2023_48	m	80-89
322725	755	720	530	-1	-1	-1	2023_22	v	60-69
322726	338	303	1	1	-1	-1	2022_18	v	<50
322727	680	638	396	-1	-1	-1	2023_1	v	80-89
322728	307	307	278	278	-1	-1	2021_48	v	>= 90
322729	806	771	432	-1	-1	-1	2023_22	m	80-89
322730	594	340	-1	-1	-1	-1	2022_44	m	80-89
322731	134	99	1	-1	-1	-1	2021_26	m	80-89
322732	444	409	-1	-1	-1	-1	2022_22	v	80-89
322733	910	873	623	528	-1	-1	2023_35	m	80-89
322734	374	343	308	28	-1	-1	2022_5	v	>= 90
322735	510	455	264	159	-1	-1	2022_35	v	70-79
322736	216	188	-1	-1	-1	-1	2021_35	v	>= 90
322737	792	756	561	-1	-1	-1	2023_26	m	60-69
322738	104	56	-1	-1	-1	-1	2021_35	v	60-69
322739	562	505	412	-1	-1	-1	2022_48	v	60-69
322740	424	387	160	-1	-1	-1	2022_22	v	80-89
322741	244	-1	-1	-1	-1	-1	2021_44	v	>= 90
322742	190	155	-1	-1	-1	-1	2021_44	m	70-79
322743	331	303	30	-1	-1	-1	2022_1	v	>= 90
322744	488	453	192	-1	-1	-1	2022_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322745	436	401	171	-1	-1	-1	2022_22	v	80-89
322746	986	951	677	-1	-1	-1	2023_44	v	80-89
322747	425	397	155	-1	-1	-1	2022_22	m	50-59
322748	59	24	-1	-1	-1	-1	2021_31	v	80-89
322749	702	676	396	-1	-1	-1	2023_1	v	>= 90
322750	946	-1	-1	-1	-1	-1	2023_44	v	>= 90
322751	692	666	-1	-1	-1	-1	2023_5	v	>= 90
322752	350	280	93	-1	-1	-1	2022_13	m	70-79
322753	826	791	605	-1	-1	-1	2023_35	v	60-69
322754	802	762	1	-1	-1	-1	2023_40	v	<50
322755	632	562	505	280	-1	-1	2022_48	v	60-69
322756	92	56	-1	-1	-1	-1	2021_26	m	>= 90
322757	280	202	-1	-1	-1	-1	2021_48	v	60-69
322758	600	565	253	-1	-1	-1	2022_48	v	>= 90
322759	427	399	113	-1	-1	-1	2022_13	m	80-89
322760	419	384	129	-1	-1	-1	2022_13	m	>= 90
322761	338	303	108	-1	-1	-1	2022_18	v	60-69
322762	517	489	211	-1	-1	-1	2022_26	v	>= 90
322763	999	971	701	587	-1	-1	2023_44	v	80-89
322764	284	263	-1	-1	-1	-1	2021_44	v	80-89
322765	384	384	291	-1	-1	-1	2023_1	m	70-79
322766	810	775	500	-1	-1	-1	2023_18	v	>= 90
322767	586	552	408	-1	-1	-1	2023_5	v	70-79
322768	260	-1	-1	-1	-1	-1	2022_1	m	60-69
322769	1031	996	727	-1	-1	-1	2023_48	v	>= 90
322770	457	429	213	119	-1	-1	2022_26	m	60-69
322771	1007	930	717	-1	-1	-1	2023_48	v	60-69
322772	195	137	-1	-1	-1	-1	2022_31	v	60-69
322773	105	68	-1	-1	-1	-1	2021_31	m	70-79
322774	886	851	536	-1	-1	-1	2023_31	v	80-89
322775	487	452	-1	-1	-1	-1	2022_40	v	80-89
322776	816	767	550	-1	-1	-1	2023_26	m	80-89
322777	434	398	249	119	-1	-1	2022_26	m	70-79
322778	473	438	218	-1	-1	-1	2022_26	v	>= 90
322779	69	30	-1	-1	-1	-1	2021_18	v	>= 90
322780	820	785	536	433	-1	-1	2023_22	m	80-89
322781	830	795	583	487	-1	-1	2023_31	v	70-79
322782	178	141	-1	-1	-1	-1	2021_31	m	>= 90
322783	22	-1	-1	-1	-1	-1	2021_9	v	>= 90
322784	989	954	724	-1	-1	-1	2023_48	m	80-89
322785	549	521	244	-1	-1	-1	2022_31	v	80-89
322786	391	356	151	40	-1	-1	2022_18	v	>= 90
322787	592	557	340	244	-1	-1	2022_48	v	70-79
322788	723	688	498	405	350	-1	2023_9	m	80-89
322789	631	631	602	316	221	-1	2022_44	v	>= 90
322790	341	306	103	-1	-1	-1	2022_13	m	70-79
322791	290	254	1	-1	-1	-1	2021_48	m	80-89
322792	710	675	482	-1	-1	-1	2023_18	m	<50
322793	487	459	245	-1	-1	-1	2022_31	m	70-79
322794	813	730	574	-1	-1	-1	2023_26	m	60-69
322795	289	255	-1	-1	-1	-1	2021_48	m	80-89
322796	910	872	703	-1	-1	-1	2023_48	m	60-69
322797	794	759	543	-1	-1	-1	2023_26	v	70-79
322798	928	844	-1	-1	-1	-1	2023_44	m	60-69
322799	643	608	323	-1	-1	-1	2022_44	m	>= 90
322800	594	559	375	-1	-1	-1	2023_1	m	>= 90
322801	643	618	363	-1	-1	-1	2023_1	v	80-89
322802	-8	-1	-1	-1	-1	-1	2021_13	m	60-69
322803	568	493	315	-1	-1	-1	2022_44	v	>= 90
322804	606	571	318	234	-1	-1	2022_44	v	80-89
322805	670	635	414	-1	-1	-1	2023_9	m	70-79
322806	322	285	13	-1	-1	-1	2022_1	m	80-89
322807	427	399	120	-1	-1	-1	2022_13	v	>= 90
322808	445	403	171	-1	-1	-1	2022_22	m	80-89
322809	673	645	365	-1	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322810	141	100	-1	-1	-1	-1	2021_35	m	70-79
322811	808	774	501	410	-1	-1	2023_18	m	80-89
322812	608	574	325	-1	-1	-1	2022_44	v	>= 90
322813	802	802	760	586	-1	-1	2023_31	v	60-69
322814	856	793	548	-1	-1	-1	2023_22	v	>= 90
322815	944	923	681	-1	-1	-1	2023_35	v	60-69
322816	1025	990	725	635	-1	-1	2023_48	m	>= 90
322817	869	834	-1	-1	-1	-1	2023_26	m	>= 90
322818	601	566	310	198	-1	-1	2022_40	m	>= 90
322819	629	598	364	-1	-1	-1	2022_48	v	>= 90
322820	116	88	-1	-1	-1	-1	2021_22	m	80-89
322821	390	314	162	-1	-1	-1	2022_22	v	80-89
322822	34	6	-1	-1	-1	-1	2021_9	m	>= 90
322823	248	221	-1	-1	-1	-1	2021_48	v	60-69
322824	685	684	650	649	446	-1	2023_9	v	80-89
322825	91	62	-1	-1	-1	-1	2021_40	m	60-69
322826	35	-1	-1	-1	-1	-1	2021_18	m	80-89
322827	591	558	288	-1	-1	-1	2022_40	v	>= 90
322828	878	850	578	-1	-1	-1	2023_26	m	50-59
322829	1028	964	687	-1	-1	-1	2023_48	v	80-89
322830	153	125	-1	-1	-1	-1	2021_26	v	>= 90
322831	817	781	531	438	-1	-1	2023_22	v	>= 90
322832	699	664	479	382	-1	-1	2023_13	m	80-89
322833	702	596	416	-1	-1	-1	2023_9	m	<50
322834	785	750	485	380	-1	-1	2023_13	m	>= 90
322835	155	155	127	127	-1	-1	2021_26	v	>= 90
322836	265	257	201	7	-1	-1	2022_5	v	80-89
322837	831	827	792	791	559	559	2023_31	m	70-79
322838	-7	-1	-1	-1	-1	-1	2021_9	v	80-89
322839	610	582	309	191	-1	-1	2022_40	v	>= 90
322840	863	842	547	-1	-1	-1	2023_22	v	80-89
322841	578	543	283	186	-1	-1	2022_40	m	80-89
322842	438	403	320	-1	-1	-1	2022_35	v	60-69
322843	665	637	360	-1	-1	-1	2022_48	m	>= 90
322844	673	645	365	-1	-1	-1	2022_48	m	80-89
322845	815	787	517	399	-1	-1	2023_18	v	80-89
322846	24	-1	-1	-1	-1	-1	2021_18	m	>= 90
322847	29	1	-1	-1	-1	-1	2021_9	m	>= 90
322848	86	58	-1	-1	-1	-1	2021_18	m	>= 90
322849	188	153	-1	-1	-1	-1	2021_40	m	80-89
322850	383	341	155	-1	-1	-1	2022_13	v	80-89
322851	474	415	-1	-1	-1	-1	2022_35	m	60-69
322852	861	826	616	520	-1	-1	2023_35	m	70-79
322853	823	788	526	418	-1	-1	2023_18	m	>= 90
322854	704	676	390	285	-1	-1	2023_1	m	70-79
322855	697	669	382	-1	-1	-1	2023_1	m	70-79
322856	827	791	536	435	-1	-1	2023_22	v	80-89
322857	103	68	-1	-1	-1	-1	2021_44	m	60-69
322858	690	655	403	303	-1	-1	2023_1	v	>= 90
322859	136	66	-1	-1	-1	-1	2021_35	v	60-69
322860	557	521	260	-1	-1	-1	2022_35	m	80-89
322861	642	608	389	-1	-1	-1	2023_1	m	80-89
322862	639	604	373	-1	-1	-1	2023_1	v	80-89
322863	696	661	387	286	-1	-1	2023_1	m	80-89
322864	468	431	164	-1	-1	-1	2022_22	v	80-89
322865	829	792	539	427	-1	-1	2023_22	v	80-89
322866	574	546	262	-1	-1	-1	2022_35	v	80-89
322867	412	376	-1	-1	-1	-1	2022_13	v	>= 90
322868	167	132	-1	-1	-1	-1	2021_40	m	70-79
322869	256	218	-1	-1	-1	-1	2021_48	m	>= 90
322870	986	951	710	605	-1	-1	2023_44	v	>= 90
322871	884	849	652	-1	-1	-1	2023_40	m	70-79
322872	867	832	653	564	-1	-1	2023_40	m	>= 90
322873	963	928	679	-1	-1	-1	2023_40	m	>= 90
322874	463	428	185	69	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322875	368	333	63	-1	-1	-1	2022_5	v	>= 90
322876	833	798	585	488	-1	-1	2023_31	v	70-79
322877	493	457	206	-1	-1	-1	2022_26	v	80-89
322878	834	799	532	-1	-1	-1	2023_22	v	>= 90
322879	533	498	377	-1	-1	-1	2022_48	v	<50
322880	544	244	-1	-1	-1	-1	2022_31	m	>= 90
322881	785	748	491	-1	-1	-1	2023_13	v	>= 90
322882	367	330	70	-1	-1	-1	2022_5	v	>= 90
322883	344	295	-1	-1	-1	-1	2022_13	v	80-89
322884	924	888	644	544	-1	-1	2023_35	v	80-89
322885	998	964	716	-1	-1	-1	2023_48	m	80-89
322886	487	458	192	98	-1	-1	2022_26	v	80-89
322887	276	235	21	-1	-1	-1	2022_1	m	70-79
322888	666	638	-1	-1	-1	-1	2022_48	v	80-89
322889	706	670	428	326	-1	-1	2023_5	m	80-89
322890	386	348	108	-1	-1	-1	2022_13	m	>= 90
322891	539	501	307	-1	-1	-1	2022_40	m	80-89
322892	283	248	41	-1	-1	-1	2022_5	v	70-79
322893	515	441	268	-1	-1	-1	2022_31	m	60-69
322894	338	310	-1	-1	-1	-1	2022_1	m	80-89
322895	357	318	187	-1	-1	-1	2022_22	m	60-69
322896	538	503	261	155	-1	-1	2022_35	v	80-89
322897	845	810	540	437	-1	-1	2023_22	m	>= 90
322898	603	554	359	257	-1	-1	2022_48	v	80-89
322899	881	842	562	465	-1	-1	2023_26	v	>= 90
322900	573	559	510	314	-1	-1	2022_44	v	80-89
322901	760	725	486	389	-1	-1	2023_13	m	80-89
322902	1031	992	739	-1	-1	-1	2023_48	v	>= 90
322903	659	624	380	-1	-1	-1	2023_1	m	>= 90
322904	452	413	167	-1	-1	-1	2022_22	v	80-89
322905	316	281	53	-1	-1	-1	2022_9	v	70-79
322906	652	617	358	-1	-1	-1	2022_48	v	>= 90
322907	690	650	419	-1	-1	-1	2023_5	v	80-89
322908	810	774	516	-1	-1	-1	2023_18	m	80-89
322909	461	426	155	-1	-1	-1	2022_26	m	80-89
322910	300	272	-1	-1	-1	-1	2021_48	v	>= 90
322911	331	296	-1	-1	-1	-1	2022_1	v	>= 90
322912	101	63	-1	-1	-1	-1	2021_48	v	60-69
322913	250	215	38	-1	-1	-1	2022_9	m	<50
322914	201	166	-1	-1	-1	-1	2021_44	m	70-79
322915	508	473	179	-1	-1	-1	2022_31	m	>= 90
322916	654	627	530	-1	-1	-1	2023_26	v	80-89
322917	247	247	219	219	-1	-1	2021_40	v	70-79
322918	272	230	5	-1	-1	-1	2022_1	v	80-89
322919	98	-1	-1	-1	-1	-1	2021_35	m	60-69
322920	277	-1	-1	-1	-1	-1	2023_1	v	>= 90
322921	856	818	595	466	-1	-1	2023_26	m	80-89
322922	376	341	103	-1	-1	-1	2022_18	v	70-79
322923	568	533	343	-1	-1	-1	2022_48	v	60-69
322924	-3	-1	-1	-1	-1	-1	2021_9	m	80-89
322925	233	196	-1	-1	-1	-1	2021_48	m	80-89
322926	39	0	-1	-1	-1	-1	2021_13	m	>= 90
322927	478	443	311	-1	-1	-1	2022_35	m	60-69
322928	686	651	404	-1	-1	-1	2023_1	v	>= 90
322929	203	168	-1	-1	-1	-1	2021_48	v	70-79
322930	270	242	-1	-1	-1	-1	2021_44	v	70-79
322931	270	233	-1	-1	-1	-1	2021_48	v	80-89
322932	455	409	227	-1	-1	-1	2022_40	m	70-79
322933	666	630	413	317	-1	-1	2023_5	m	70-79
322934	144	107	-1	-1	-1	-1	2021_35	v	80-89
322935	778	743	538	445	-1	-1	2023_22	m	80-89
322936	993	958	733	-1	-1	-1	2023_48	v	>= 90
322937	1036	1008	730	-1	-1	-1	2023_48	v	70-79
322938	851	-1	-1	-1	-1	-1	2023_40	m	50-59
322939	378	343	129	-1	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
322940	388	-1	-1	-1	-1	-1	2022_18	v	>= 90
322941	54	15	-1	-1	-1	-1	2021_22	m	80-89
322942	155	127	-1	-1	-1	-1	2021_26	v	>= 90
322943	77	42	-1	-1	-1	-1	2021_26	v	80-89
322944	189	69	-1	-1	-1	-1	2021_40	m	80-89
322945	853	825	548	433	-1	-1	2023_22	v	>= 90
322946	927	890	688	-1	-1	-1	2023_44	v	>= 90
322947	912	877	644	-1	-1	-1	2023_44	v	70-79
322948	583	548	309	-1	-1	-1	2022_40	v	>= 90
322949	763	734	449	-1	-1	-1	2023_9	m	80-89
322950	331	303	33	-1	-1	-1	2022_1	v	>= 90
322951	1059	1024	745	-1	-1	-1	2024_1	m	>= 90
322952	270	236	-1	-1	-1	-1	2022_13	v	60-69
322953	458	430	143	-1	-1	-1	2022_18	m	80-89
322954	845	810	-1	-1	-1	-1	2023_44	m	<50
322955	346	296	70	-1	-1	-1	2022_13	m	70-79
322956	12	-1	-1	-1	-1	-1	2021_18	m	>= 90
322957	399	364	165	-1	-1	-1	2022_26	v	80-89
322958	641	607	376	283	-1	-1	2023_1	v	70-79
322959	882	847	617	-1	-1	-1	2023_35	m	80-89
322960	833	798	503	-1	-1	-1	2023_31	m	80-89
322961	180	140	-1	-1	-1	-1	2021_35	m	80-89
322962	480	433	251	-1	-1	-1	2022_35	m	70-79
322963	116	79	-1	-1	-1	-1	2021_26	v	>= 90
322964	797	762	552	457	-1	-1	2023_26	v	70-79
322965	900	865	625	-1	-1	-1	2023_40	m	80-89
322966	707	672	420	321	-1	-1	2023_5	v	80-89
322967	707	669	465	-1	-1	-1	2023_13	m	70-79
322968	584	549	309	208	-1	-1	2022_40	m	>= 90
322969	517	481	214	106	-1	-1	2022_26	v	>= 90
322970	457	431	151	-1	-1	-1	2022_18	v	80-89
322971	488	453	217	-1	-1	-1	2022_31	m	70-79
322972	63	22	-1	-1	-1	-1	2021_18	m	80-89
322973	944	908	644	-1	-1	-1	2023_44	m	80-89
322974	195	123	-1	-1	-1	-1	2021_44	m	>= 90
322975	751	712	453	-1	-1	-1	2023_13	m	>= 90
322976	628	593	333	-1	-1	-1	2022_44	m	>= 90
322977	245	210	-1	-1	-1	-1	2021_44	v	80-89
322978	141	-1	-1	-1	-1	-1	2021_48	m	80-89
322979	547	512	264	-1	-1	-1	2022_31	v	>= 90
322980	803	768	519	439	-1	-1	2023_22	v	80-89
322981	893	858	630	-1	-1	-1	2023_40	v	70-79
322982	712	688	-1	-1	-1	-1	2023_40	v	60-69
322983	381	346	16	-1	-1	-1	2022_9	m	80-89
322984	946	892	689	-1	-1	-1	2023_48	v	>= 90
322985	709	676	463	366	-1	-1	2023_13	m	70-79
322986	278	250	1	1	-1	-1	2021_44	m	>= 90
322987	160	63	-1	-1	-1	-1	2022_22	v	>= 90
322988	386	350	63	-1	-1	-1	2022_9	m	>= 90
322989	155	127	-1	-1	-1	-1	2021_26	v	80-89
322990	290	254	-1	-1	-1	-1	2021_48	m	>= 90
322991	794	736	575	-1	-1	-1	2023_26	v	>= 90
322992	681	609	425	-1	-1	-1	2023_9	m	60-69
322993	722	687	418	328	-1	-1	2023_5	v	>= 90
322994	171	134	-1	-1	-1	-1	2021_44	m	60-69
322995	112	77	-1	-1	-1	-1	2021_22	m	>= 90
322996	293	257	98	-1	-1	-1	2022_5	m	80-89
322997	363	342	62	-1	-1	-1	2022_5	m	80-89
322998	413	378	188	-1	-1	-1	2022_26	v	70-79
322999	1009	981	699	594	-1	-1	2023_44	v	60-69
323000	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
323001	518	490	204	-1	-1	-1	2022_26	v	>= 90
323002	991	958	693	589	-1	-1	2023_44	m	80-89
323003	393	365	92	-1	-1	-1	2022_9	v	80-89
323004	790	755	549	-1	-1	-1	2023_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323005	168	133	-1	-1	-1	-1	2021_44	v	80-89
323006	991	953	710	-1	-1	-1	2023_48	v	80-89
323007	75	40	-1	-1	-1	-1	2021_18	m	>= 90
323008	961	926	709	-1	-1	-1	2023_48	m	80-89
323009	705	677	390	-1	-1	-1	2023_1	m	70-79
323010	586	558	296	194	-1	-1	2022_40	v	80-89
323011	679	658	364	245	-1	-1	2022_48	v	80-89
323012	318	283	27	-1	-1	-1	2022_1	m	>= 90
323013	355	328	89	-1	-1	-1	2022_9	v	>= 90
323014	373	296	104	-1	-1	-1	2022_9	v	60-69
323015	486	450	169	-1	-1	-1	2022_22	v	>= 90
323016	854	819	567	-1	-1	-1	2023_26	v	80-89
323017	222	187	-1	-1	-1	-1	2021_48	m	70-79
323018	682	647	426	-1	-1	-1	2023_9	v	70-79
323019	753	683	481	-1	-1	-1	2023_18	v	60-69
323020	776	735	524	-1	-1	-1	2023_22	m	70-79
323021	438	402	206	115	-1	-1	2022_26	v	70-79
323022	31	3	-1	-1	-1	-1	2021_9	m	80-89
323023	103	76	-1	-1	-1	-1	2021_44	v	>= 90
323024	798	756	504	-1	-1	-1	2023_26	m	70-79
323025	336	259	107	-1	-1	-1	2022_13	m	>= 90
323026	368	333	153	-1	-1	-1	2022_22	m	60-69
323027	294	222	41	-1	-1	-1	2022_5	v	>= 90
323028	175	137	-1	-1	-1	-1	2021_44	v	80-89
323029	29	-1	-1	-1	-1	-1	2021_18	m	80-89
323030	581	553	266	161	-1	-1	2022_35	m	70-79
323031	961	926	688	594	-1	-1	2023_44	v	80-89
323032	641	613	335	215	-1	-1	2022_44	m	>= 90
323033	916	-1	-1	-1	-1	-1	2023_44	m	80-89
323034	141	65	-1	-1	-1	-1	2021_35	m	60-69
323035	807	772	510	-1	-1	-1	2023_18	v	80-89
323036	716	679	438	-1	-1	-1	2023_9	v	80-89
323037	109	69	-1	-1	-1	-1	2021_26	m	80-89
323038	456	420	204	-1	-1	-1	2022_26	v	>= 90
323039	489	453	262	-1	-1	-1	2022_40	m	70-79
323040	194	137	-1	-1	-1	-1	2021_44	m	70-79
323041	20	-1	-1	-1	-1	-1	2021_48	v	>= 90
323042	351	317	-1	-1	-1	-1	2022_26	m	70-79
323043	898	679	-1	-1	-1	-1	2023_44	v	>= 90
323044	626	549	423	302	-1	-1	2023_1	m	70-79
323045	213	178	-1	-1	-1	-1	2021_44	v	80-89
323046	967	932	654	567	-1	-1	2023_40	v	>= 90
323047	852	818	623	-1	-1	-1	2023_35	v	70-79
323048	64	-1	-1	-1	-1	-1	2021_18	v	>= 90
323049	512	477	205	-1	-1	-1	2022_26	m	80-89
323050	629	587	356	258	-1	-1	2022_48	m	80-89
323051	100	5	1	1	-1	-1	2021_31	v	>= 90
323052	945	917	641	-1	-1	-1	2023_35	m	>= 90
323053	132	58	-1	-1	-1	-1	2021_35	m	60-69
323054	702	676	342	-1	-1	-1	2023_9	m	70-79
323055	745	668	514	-1	-1	-1	2023_22	m	60-69
323056	865	830	-1	-1	-1	-1	2023_31	m	80-89
323057	983	942	733	-1	-1	-1	2023_44	v	>= 90
323058	568	533	314	313	-1	-1	2022_44	m	80-89
323059	235	199	91	-1	-1	-1	2022_5	v	<50
323060	126	45	-1	-1	-1	-1	2021_26	m	60-69
323061	110	76	-1	-1	-1	-1	2021_40	v	70-79
323062	963	928	-1	-1	-1	-1	2023_48	v	80-89
323063	207	-1	-1	-1	-1	-1	2021_44	m	60-69
323064	303	262	-1	-1	-1	-1	2021_48	m	80-89
323065	339	304	35	-1	-1	-1	2022_1	v	>= 90
323066	939	904	647	543	-1	-1	2023_35	m	>= 90
323067	177	149	-1	-1	-1	-1	2021_31	v	80-89
323068	564	529	301	203	-1	-1	2022_40	v	80-89
323069	152	124	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323070	743	708	502	409	-1	-1	2023_18	v	70-79
323071	49	15	-1	-1	-1	-1	2021_13	m	80-89
323072	897	861	602	504	-1	-1	2023_31	v	>= 90
323073	1007	979	-1	-1	-1	-1	2023_44	m	80-89
323074	579	537	433	-1	-1	-1	2023_9	v	80-89
323075	279	251	5	-1	-1	-1	2021_48	m	>= 90
323076	372	337	127	-1	-1	-1	2022_18	v	70-79
323077	125	97	97	-1	-1	-1	2021_22	v	>= 90
323078	783	748	609	-1	-1	-1	2023_31	m	60-69
323079	604	576	303	-1	-1	-1	2022_40	m	>= 90
323080	481	446	216	-1	-1	-1	2022_31	m	80-89
323081	393	333	229	-1	-1	-1	2022_35	m	60-69
323082	679	644	425	-1	-1	-1	2023_9	v	70-79
323083	924	889	659	-1	-1	-1	2023_44	v	80-89
323084	977	942	701	-1	-1	-1	2023_48	m	80-89
323085	394	359	155	-1	-1	-1	2022_18	v	70-79
323086	936	898	664	566	-1	-1	2023_40	v	80-89
323087	977	949	675	556	-1	-1	2023_40	m	70-79
323088	888	860	603	-1	-1	-1	2023_31	m	>= 90
323089	817	782	514	416	-1	-1	2023_18	v	>= 90
323090	699	664	401	292	-1	-1	2023_1	v	>= 90
323091	725	690	394	307	-1	-1	2023_5	v	>= 90
323092	539	-1	-1	-1	-1	-1	2023_31	m	>= 90
323093	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
323094	601	573	321	316	215	-1	2022_44	v	>= 90
323095	431	396	111	-1	-1	-1	2022_18	v	>= 90
323096	277	249	-1	-1	-1	-1	2021_44	v	>= 90
323097	495	460	272	-1	-1	-1	2022_31	m	80-89
323098	36	8	-1	-1	-1	-1	2021_13	m	60-69
323099	788	753	-1	-1	-1	-1	2023_35	v	>= 90
323100	268	233	21	-1	-1	-1	2022_1	m	70-79
323101	105	42	-1	-1	-1	-1	2021_35	m	60-69
323102	61	27	-1	-1	-1	-1	2021_26	m	70-79
323103	923	888	655	-1	-1	-1	2023_40	m	80-89
323104	194	173	-1	-1	-1	-1	2021_31	m	>= 90
323105	885	857	577	-1	-1	-1	2023_26	v	80-89
323106	838	804	553	-1	-1	-1	2023_22	m	>= 90
323107	279	244	-1	-1	-1	-1	2022_5	v	70-79
323108	670	642	-1	-1	-1	-1	2023_5	m	60-69
323109	906	871	618	506	-1	-1	2023_31	m	>= 90
323110	510	472	266	175	-1	-1	2022_35	m	70-79
323111	133	60	-1	-1	-1	-1	2021_35	m	70-79
323112	489	461	184	64	-1	-1	2022_22	m	80-89
323113	275	240	8	-1	-1	-1	2022_1	m	70-79
323114	817	817	789	789	458	458	2023_18	v	80-89
323115	268	193	-1	-1	-1	-1	2022_1	v	80-89
323116	517	276	164	-1	-1	-1	2022_35	v	80-89
323117	279	244	52	-1	-1	-1	2022_9	m	70-79
323118	984	963	-1	-1	-1	-1	2023_40	v	80-89
323119	207	131	115	-1	-1	-1	2021_44	v	70-79
323120	247	219	-1	-1	-1	-1	2021_40	v	80-89
323121	558	523	397	250	-1	-1	2022_48	m	60-69
323122	595	568	361	-1	-1	-1	2022_48	m	70-79
323123	120	85	-1	-1	-1	-1	2021_35	v	70-79
323124	576	540	309	-1	-1	-1	2022_44	m	70-79
323125	641	613	511	318	-1	-1	2022_44	m	80-89
323126	689	654	413	314	-1	-1	2023_5	m	80-89
323127	747	712	536	-1	-1	-1	2023_26	m	50-59
323128	281	241	-1	-1	-1	-1	2022_1	v	80-89
323129	147	110	-1	-1	-1	-1	2021_31	v	>= 90
323130	111	76	-1	-1	-1	-1	2021_22	m	>= 90
323131	509	473	282	-1	-1	-1	2022_40	v	70-79
323132	1036	1008	-1	-1	-1	-1	2023_48	v	>= 90
323133	117	89	-1	-1	-1	-1	2021_22	m	70-79
323134	789	754	520	-1	-1	-1	2023_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323135	689	654	437	342	-1	-1	2023_9	m	70-79
323136	383	348	25	-1	-1	-1	2022_9	v	>= 90
323137	967	942	645	-1	-1	-1	2023_35	m	50-59
323138	122	87	-1	-1	-1	-1	2021_31	v	>= 90
323139	505	470	258	166	-1	-1	2022_35	m	70-79
323140	779	743	545	-1	-1	-1	2023_22	v	70-79
323141	726	691	499	396	-1	-1	2023_18	v	60-69
323142	666	631	433	-1	-1	-1	2023_9	v	70-79
323143	836	798	562	-1	-1	-1	2023_26	m	80-89
323144	210	182	1	-1	-1	-1	2022_26	v	60-69
323145	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
323146	765	730	491	380	-1	-1	2023_13	v	80-89
323147	443	408	221	-1	-1	-1	2022_31	m	70-79
323148	641	613	334	-1	-1	-1	2022_44	v	>= 90
323149	243	208	-1	-1	-1	-1	2021_40	v	>= 90
323150	384	349	87	-1	-1	-1	2022_18	v	70-79
323151	666	630	434	-1	-1	-1	2023_9	v	70-79
323152	205	177	-1	-1	-1	-1	2021_44	m	70-79
323153	151	124	-1	-1	-1	-1	2021_31	v	80-89
323154	30	30	-1	-1	-1	-1	2022_1	v	>= 90
323155	124	96	-1	-1	-1	-1	2021_22	v	>= 90
323156	717	-1	-1	-1	-1	-1	2023_18	m	80-89
323157	168	133	-1	-1	-1	-1	2021_31	m	>= 90
323158	132	97	-1	-1	-1	-1	2021_48	v	70-79
323159	621	586	264	-1	-1	-1	2022_44	v	>= 90
323160	795	767	481	-1	-1	-1	2023_13	v	>= 90
323161	85	49	-1	-1	-1	-1	2021_35	v	50-59
323162	226	190	-1	-1	-1	-1	2021_40	m	>= 90
323163	240	205	-1	-1	-1	-1	2021_40	m	>= 90
323164	77	55	-1	-1	-1	-1	2021_26	v	>= 90
323165	568	526	258	167	-1	-1	2022_35	m	>= 90
323166	652	617	404	-1	-1	-1	2023_5	m	80-89
323167	529	508	-1	-1	-1	-1	2023_18	v	70-79
323168	95	6	-1	-1	-1	-1	2021_22	v	60-69
323169	156	128	-1	-1	-1	-1	2021_26	v	>= 90
323170	272	237	87	-1	-1	-1	2022_13	m	>= 90
323171	369	341	47	-1	-1	-1	2022_5	v	>= 90
323172	950	915	669	568	-1	-1	2023_40	m	>= 90
323173	956	921	710	-1	-1	-1	2024_1	v	60-69
323174	828	790	540	-1	-1	-1	2023_22	v	>= 90
323175	906	872	721	-1	-1	-1	2023_48	m	70-79
323176	283	248	-1	-1	-1	-1	2022_1	m	80-89
323177	221	163	30	-1	-1	-1	2021_48	m	70-79
323178	264	253	176	10	-1	-1	2022_1	m	80-89
323179	106	71	-1	-1	-1	-1	2021_31	m	70-79
323180	572	536	346	-1	-1	-1	2022_48	m	60-69
323181	662	626	398	255	-1	-1	2022_48	m	80-89
323182	523	488	-1	-1	-1	-1	2022_44	v	50-59
323183	1023	987	728	-1	-1	-1	2023_48	m	>= 90
323184	660	629	352	-1	-1	-1	2023_1	m	60-69
323185	458	415	210	111	-1	-1	2022_22	m	80-89
323186	327	107	1	-1	-1	-1	2022_18	m	50-59
323187	472	435	216	-1	-1	-1	2022_31	m	70-79
323188	806	771	476	-1	-1	-1	2023_18	v	80-89
323189	-5	-1	-1	-1	-1	-1	2021_9	v	80-89
323190	355	320	146	-1	-1	-1	2022_22	v	<50
323191	481	443	209	-1	-1	-1	2022_31	v	70-79
323192	866	831	620	-1	-1	-1	2023_40	v	70-79
323193	915	887	603	-1	-1	-1	2023_31	v	>= 90
323194	378	343	-1	-1	-1	-1	2022_22	m	60-69
323195	620	599	190	-1	-1	-1	2022_40	m	50-59
323196	154	119	-1	-1	-1	-1	2021_40	v	70-79
323197	247	211	-1	-1	-1	-1	2021_48	m	80-89
323198	530	495	295	-1	-1	-1	2022_40	m	80-89
323199	233	198	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323200	129	90	-1	-1	-1	-1	2021_26	m	80-89
323201	625	590	383	-1	-1	-1	2023_1	v	80-89
323202	600	562	334	214	-1	-1	2022_44	v	>= 90
323203	125	55	-1	-1	-1	-1	2021_26	v	>= 90
323204	277	241	1	-1	-1	-1	2021_48	m	80-89
323205	941	913	-1	-1	-1	-1	2023_35	v	>= 90
323206	917	882	658	-1	-1	-1	2023_40	v	>= 90
323207	371	344	-1	-1	-1	-1	2022_48	v	>= 90
323208	232	167	-1	-1	-1	-1	2021_48	v	80-89
323209	487	445	201	103	-1	-1	2022_26	m	80-89
323210	419	384	1	-1	-1	-1	2022_13	v	>= 90
323211	702	675	556	458	-1	-1	2023_26	m	80-89
323212	598	564	-1	-1	-1	-1	2022_44	v	>= 90
323213	527	492	287	-1	-1	-1	2022_40	m	70-79
323214	862	826	-1	-1	-1	-1	2023_44	m	<50
323215	945	909	695	582	-1	-1	2023_44	v	80-89
323216	606	571	293	-1	-1	-1	2022_44	v	80-89
323217	708	673	468	375	-1	-1	2023_13	v	70-79
323218	687	652	387	-1	-1	-1	2023_1	m	>= 90
323219	704	-1	-1	-1	-1	-1	2023_13	v	>= 90
323220	772	737	525	-1	-1	-1	2023_22	v	70-79
323221	171	135	-1	-1	-1	-1	2021_31	v	>= 90
323222	682	644	422	325	-1	-1	2023_5	v	80-89
323223	672	454	-1	-1	-1	-1	2023_13	m	50-59
323224	508	473	234	-1	-1	-1	2022_31	v	80-89
323225	324	281	196	-1	-1	-1	2022_18	v	50-59
323226	325	290	49	-1	-1	-1	2022_1	m	>= 90
323227	29	-1	-1	-1	-1	-1	2022_1	m	>= 90
323228	794	752	-1	-1	-1	-1	2023_48	m	80-89
323229	497	476	188	69	-1	-1	2022_22	v	80-89
323230	79	44	-1	-1	-1	-1	2021_26	m	80-89
323231	1016	981	713	-1	-1	-1	2023_48	m	>= 90
323232	354	326	82	-1	-1	-1	2022_9	v	80-89
323233	254	197	-1	-1	-1	-1	2022_1	v	>= 90
323234	1007	972	724	633	-1	-1	2023_48	m	80-89
323235	673	638	419	-1	-1	-1	2023_9	m	70-79
323236	899	864	631	-1	-1	-1	2023_40	m	70-79
323237	433	412	-1	-1	-1	-1	2022_13	v	60-69
323238	751	714	476	-1	-1	-1	2023_13	m	>= 90
323239	337	296	55	-1	-1	-1	2022_5	v	>= 90
323240	306	278	5	-1	-1	-1	2021_48	v	>= 90
323241	880	844	673	-1	-1	-1	2023_35	v	70-79
323242	1000	964	670	-1	-1	-1	2023_44	m	80-89
323243	334	257	48	-1	-1	-1	2022_9	m	>= 90
323244	198	135	-1	-1	-1	-1	2021_48	v	>= 90
323245	150	45	-1	-1	-1	-1	2022_18	m	>= 90
323246	151	124	1	-1	-1	-1	2021_26	v	80-89
323247	755	716	441	-1	-1	-1	2023_9	v	>= 90
323248	203	168	-1	-1	-1	-1	2021_35	m	>= 90
323249	173	138	-1	-1	-1	-1	2021_31	m	80-89
323250	550	550	522	522	237	237	2022_31	m	>= 90
323251	760	676	476	-1	-1	-1	2023_18	v	60-69
323252	999	963	697	-1	-1	-1	2023_44	v	>= 90
323253	601	560	409	312	-1	-1	2022_48	m	70-79
323254	387	351	156	-1	-1	-1	2022_22	v	70-79
323255	807	770	613	514	-1	-1	2023_31	v	50-59
323256	575	547	217	-1	-1	-1	2022_35	v	>= 90
323257	901	863	634	-1	-1	-1	2023_35	v	80-89
323258	848	820	519	-1	-1	-1	2023_22	m	80-89
323259	901	864	591	-1	-1	-1	2023_31	v	>= 90
323260	217	183	12	-1	-1	-1	2022_5	v	80-89
323261	596	534	352	245	-1	-1	2022_48	m	>= 90
323262	655	620	365	-1	-1	-1	2022_48	v	>= 90
323263	157	121	-1	-1	-1	-1	2021_40	v	70-79
323264	401	373	151	-1	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323265	520	492	105	-1	-1	-1	2022_26	v	80-89
323266	585	335	-1	-1	-1	-1	2022_48	v	70-79
323267	689	654	475	356	-1	-1	2023_9	m	80-89
323268	232	197	-1	-1	-1	-1	2021_40	v	>= 90
323269	698	621	412	-1	-1	-1	2023_9	m	60-69
323270	29	-1	-1	-1	-1	-1	2021_22	v	70-79
323271	150	122	-1	-1	-1	-1	2021_26	m	80-89
323272	750	614	470	-1	-1	-1	2023_22	m	70-79
323273	1037	1009	736	617	-1	-1	2023_48	v	>= 90
323274	404	340	1	-1	-1	-1	2022_22	v	60-69
323275	785	750	575	-1	-1	-1	2023_31	m	50-59
323276	307	279	21	-1	-1	-1	2021_48	v	>= 90
323277	262	227	-1	-1	-1	-1	2021_44	v	>= 90
323278	536	501	315	-1	-1	-1	2022_44	v	60-69
323279	227	186	-1	-1	-1	-1	2021_48	m	70-79
323280	354	319	58	-1	-1	-1	2022_5	v	80-89
323281	651	609	360	-1	-1	-1	2022_48	v	80-89
323282	89	54	-1	-1	-1	-1	2021_31	m	60-69
323283	864	829	-1	-1	-1	-1	2023_40	m	60-69
323284	496	461	234	-1	-1	-1	2022_35	v	70-79
323285	881	650	-1	-1	-1	-1	2023_44	v	50-59
323286	753	719	525	-1	-1	-1	2023_22	v	70-79
323287	734	706	329	-1	-1	-1	2023_5	v	>= 90
323288	453	419	-1	-1	-1	-1	2022_35	m	50-59
323289	259	217	22	-1	-1	-1	2022_5	m	<50
323290	827	750	511	-1	-1	-1	2023_22	v	60-69
323291	341	301	-1	-1	-1	-1	2022_5	m	80-89
323292	636	592	357	255	-1	-1	2022_48	v	80-89
323293	236	201	-1	-1	-1	-1	2021_48	m	70-79
323294	168	126	-1	-1	-1	-1	2021_44	m	70-79
323295	180	153	-1	-1	-1	-1	2021_35	m	60-69
323296	970	934	723	629	-1	-1	2023_48	m	80-89
323297	376	355	54	-1	-1	-1	2022_5	m	60-69
323298	814	779	-1	-1	-1	-1	2023_31	m	70-79
323299	800	758	562	-1	-1	-1	2023_26	m	70-79
323300	679	644	522	422	-1	-1	2023_13	m	<50
323301	768	732	526	433	-1	-1	2023_22	m	70-79
323302	641	613	334	-1	-1	-1	2022_44	v	80-89
323303	331	296	62	-1	-1	-1	2022_9	v	80-89
323304	648	613	401	-1	-1	-1	2023_5	v	70-79
323305	844	805	528	-1	-1	-1	2023_22	m	80-89
323306	749	714	441	351	-1	-1	2023_9	v	>= 90
323307	1006	970	712	-1	-1	-1	2023_48	v	80-89
323308	978	784	-1	-1	-1	-1	2023_44	v	>= 90
323309	327	243	20	-1	-1	-1	2022_5	m	60-69
323310	809	774	560	-1	-1	-1	2023_26	m	80-89
323311	376	340	192	1	-1	-1	2022_26	v	80-89
323312	24	-1	-1	-1	-1	-1	2021_13	v	>= 90
323313	405	370	-1	-1	-1	-1	2022_22	m	70-79
323314	229	200	-1	-1	-1	-1	2021_40	v	80-89
323315	443	409	161	76	-1	-1	2022_22	v	80-89
323316	572	537	1	1	1	1	2022_48	v	80-89
323317	543	515	251	243	-1	-1	2022_31	m	80-89
323318	491	205	-1	-1	-1	-1	2022_26	v	>= 90
323319	104	70	-1	-1	-1	-1	2021_31	m	>= 90
323320	44	9	-1	-1	-1	-1	2021_26	v	60-69
323321	271	243	-1	-1	-1	-1	2021_44	v	>= 90
323322	116	81	-1	-1	-1	-1	2021_22	v	80-89
323323	648	613	415	-1	-1	-1	2023_5	m	70-79
323324	362	327	-1	-1	-1	-1	2022_9	v	80-89
323325	596	568	347	-1	-1	-1	2022_48	v	60-69
323326	550	515	303	-1	-1	-1	2022_44	m	70-79
323327	862	827	-1	-1	-1	-1	2023_35	v	80-89
323328	442	406	269	-1	-1	-1	2022_31	v	60-69
323329	416	397	230	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323330	85	50	-1	-1	-1	-1	2021_18	m	>= 90
323331	726	690	559	464	-1	-1	2023_18	v	70-79
323332	403	366	131	-1	-1	-1	2022_22	m	70-79
323333	444	408	189	-1	-1	-1	2022_26	v	70-79
323334	1001	964	694	602	-1	-1	2023_44	v	>= 90
323335	639	604	342	-1	-1	-1	2022_48	v	80-89
323336	295	197	-1	-1	-1	-1	2022_40	v	>= 90
323337	961	919	693	601	-1	-1	2023_44	m	80-89
323338	502	467	-1	-1	-1	-1	2022_40	m	70-79
323339	939	911	555	555	-1	-1	2023_35	v	>= 90
323340	360	325	116	-1	-1	-1	2022_13	m	80-89
323341	990	955	664	-1	-1	-1	2023_44	m	80-89
323342	624	582	470	-1	-1	-1	2023_13	m	50-59
323343	294	259	64	-1	-1	-1	2022_9	v	70-79
323344	787	729	525	-1	-1	-1	2023_26	v	80-89
323345	991	956	716	-1	-1	-1	2023_48	m	80-89
323346	368	285	80	-1	-1	-1	2022_18	m	80-89
323347	132	97	-1	-1	-1	-1	2021_26	v	>= 90
323348	179	151	-1	-1	-1	-1	2021_31	v	>= 90
323349	728	700	428	316	-1	-1	2023_5	v	>= 90
323350	196	161	-1	-1	-1	-1	2021_40	v	80-89
323351	187	159	-1	-1	-1	-1	2021_31	v	>= 90
323352	156	128	-1	-1	-1	-1	2021_26	v	>= 90
323353	114	-1	-1	-1	-1	-1	2022_13	v	>= 90
323354	759	731	483	386	-1	-1	2023_13	m	80-89
323355	157	122	-1	-1	-1	-1	2021_31	m	>= 90
323356	456	428	150	-1	-1	-1	2022_18	m	80-89
323357	725	648	516	-1	-1	-1	2023_18	m	80-89
323358	379	344	138	-1	-1	-1	2022_18	m	70-79
323359	802	767	541	-1	-1	-1	2023_26	m	70-79
323360	311	283	19	-1	-1	-1	2022_1	v	>= 90
323361	19	-1	-1	-1	-1	-1	2021_26	m	50-59
323362	13	-1	-1	-1	-1	-1	2021_9	m	>= 90
323363	456	421	197	104	-1	-1	2022_26	m	80-89
323364	728	700	426	315	-1	-1	2023_5	v	>= 90
323365	163	128	-1	-1	-1	-1	2021_35	m	80-89
323366	180	144	-1	-1	-1	-1	2021_44	v	70-79
323367	1007	973	735	-1	-1	-1	2024_1	v	70-79
323368	818	777	533	432	-1	-1	2023_22	m	80-89
323369	497	476	183	62	-1	-1	2022_22	v	>= 90
323370	601	566	374	-1	-1	-1	2023_1	m	60-69
323371	169	134	-1	-1	-1	-1	2021_40	m	70-79
323372	1022	984	733	632	-1	-1	2023_48	v	>= 90
323373	600	561	295	-1	-1	-1	2022_44	m	>= 90
323374	776	738	471	375	-1	-1	2023_13	v	80-89
323375	280	280	245	245	6	-1	2021_48	v	>= 90
323376	158	95	1	1	-1	-1	2021_40	v	80-89
323377	515	481	324	178	-1	-1	2022_35	v	70-79
323378	941	906	709	-1	-1	-1	2023_48	m	60-69
323379	480	445	170	71	-1	-1	2022_22	v	>= 90
323380	79	44	-1	-1	-1	-1	2021_31	m	60-69
323381	13	-1	1	-1	-1	-1	2021_9	v	>= 90
323382	176	-1	-1	-1	-1	-1	2021_44	m	70-79
323383	649	628	327	217	-1	-1	2022_44	v	>= 90
323384	65	37	-1	-1	-1	-1	2021_13	v	>= 90
323385	-12	-1	-1	-1	-1	-1	2021_9	v	80-89
323386	400	399	372	371	111	15	2022_13	v	>= 90
323387	77	42	-1	-1	-1	-1	2021_22	m	80-89
323388	942	844	704	-1	-1	-1	2023_48	v	70-79
323389	334	300	-1	-1	-1	-1	2022_13	m	70-79
323390	558	518	293	-1	-1	-1	2022_44	v	70-79
323391	682	646	390	362	-1	-1	2023_1	m	80-89
323392	181	146	-1	-1	-1	-1	2021_44	v	70-79
323393	970	942	572	-1	-1	-1	2023_40	v	>= 90
323394	480	442	172	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323395	961	926	670	556	-1	-1	2023_40	m	>= 90
323396	115	-1	-1	-1	-1	-1	2022_13	v	>= 90
323397	647	598	425	-1	-1	-1	2023_13	m	80-89
323398	1031	1003	682	-1	-1	-1	2023_48	v	80-89
323399	123	81	1	-1	-1	-1	2021_31	v	80-89
323400	47	11	-1	-1	-1	-1	2021_13	m	>= 90
323401	546	504	275	-1	-1	-1	2022_35	v	>= 90
323402	645	603	429	337	-1	-1	2023_1	m	70-79
323403	809	774	505	-1	-1	-1	2023_18	m	80-89
323404	939	723	1	-1	-1	-1	2023_48	v	>= 90
323405	118	83	-1	-1	-1	-1	2021_22	v	>= 90
323406	49	12	-1	-1	-1	-1	2021_13	v	>= 90
323407	289	253	44	-1	-1	-1	2022_5	m	80-89
323408	776	740	516	415	-1	-1	2023_18	v	80-89
323409	335	300	71	-1	-1	-1	2022_9	m	80-89
323410	487	451	168	-1	-1	-1	2022_22	m	>= 90
323411	505	469	234	136	-1	-1	2022_31	v	>= 90
323412	792	478	373	-1	-1	-1	2023_13	v	>= 90
323413	776	-1	-1	-1	-1	-1	2023_26	v	70-79
323414	63	35	-1	-1	-1	-1	2021_13	m	>= 90
323415	571	536	286	-1	-1	-1	2022_40	m	80-89
323416	833	799	528	-1	-1	-1	2023_22	m	80-89
323417	298	263	-1	-1	-1	-1	2022_5	m	80-89
323418	611	352	-1	-1	-1	-1	2022_48	v	>= 90
323419	604	334	-1	-1	-1	-1	2023_1	m	70-79
323420	367	283	73	-1	-1	-1	2022_9	m	60-69
323421	464	430	222	127	-1	-1	2022_31	m	70-79
323422	245	217	-1	-1	-1	-1	2021_40	v	80-89
323423	1014	978	731	-1	-1	-1	2023_48	m	>= 90
323424	442	407	148	52	-1	-1	2022_18	m	80-89
323425	234	198	-1	-1	-1	-1	2021_44	m	80-89
323426	551	476	316	-1	-1	-1	2022_40	m	70-79
323427	939	911	638	-1	-1	-1	2023_35	v	>= 90
323428	286	249	-1	-1	-1	-1	2021_48	v	80-89
323429	863	828	637	-1	-1	-1	2023_35	m	70-79
323430	263	228	-1	-1	-1	-1	2021_44	m	80-89
323431	347	312	-1	-1	-1	-1	2022_22	v	70-79
323432	901	817	632	-1	-1	-1	2023_40	m	60-69
323433	301	266	-1	-1	-1	-1	2021_48	m	>= 90
323434	515	480	-1	-1	-1	-1	2022_31	m	80-89
323435	997	958	739	-1	-1	-1	2024_1	m	70-79
323436	778	743	513	-1	-1	-1	2023_22	v	80-89
323437	671	643	364	252	-1	-1	2022_48	m	70-79
323438	772	737	493	396	-1	-1	2023_18	v	80-89
323439	639	604	396	-1	-1	-1	2023_5	m	70-79
323440	202	174	-1	-1	-1	-1	2021_35	v	>= 90
323441	671	594	384	1	-1	1	2023_1	v	60-69
323442	300	-1	-1	-1	-1	-1	2022_35	m	70-79
323443	569	541	290	-1	-1	-1	2022_44	m	60-69
323444	318	283	-1	-1	-1	-1	2022_5	m	80-89
323445	414	379	165	-1	-1	-1	2022_22	m	80-89
323446	383	299	124	-1	1	1	2022_18	m	60-69
323447	598	549	-1	-1	-1	-1	2023_13	m	80-89
323448	993	951	735	-1	-1	-1	2024_1	v	80-89
323449	351	316	76	-1	-1	-1	2022_9	m	80-89
323450	611	583	291	-1	-1	-1	2022_40	v	>= 90
323451	77	42	-1	-1	-1	-1	2021_18	v	>= 90
323452	291	256	-1	-1	-1	-1	2021_48	m	>= 90
323453	255	221	-1	-1	-1	-1	2021_44	v	80-89
323454	850	816	610	-1	-1	-1	2023_35	v	70-79
323455	669	634	383	293	-1	-1	2023_1	m	80-89
323456	879	844	616	-1	-1	-1	2023_35	v	>= 90
323457	517	479	260	158	-1	-1	2022_35	v	80-89
323458	232	195	-1	-1	-1	-1	2021_40	m	80-89
323459	678	643	439	-1	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323460	821	787	637	-1	-1	-1	2023_31	v	70-79
323461	85	57	-1	-1	-1	-1	2021_18	m	80-89
323462	330	295	-1	-1	-1	-1	2022_22	m	<50
323463	920	849	666	-1	-1	-1	2023_48	m	>= 90
323464	197	169	-1	-1	-1	-1	2021_40	v	80-89
323465	313	258	93	-1	-1	-1	2022_13	v	60-69
323466	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
323467	811	776	513	420	-1	-1	2023_18	m	>= 90
323468	171	132	-1	-1	-1	-1	2021_35	m	80-89
323469	122	83	1	-1	-1	-1	2021_26	m	80-89
323470	226	191	-1	-1	-1	-1	2021_40	m	>= 90
323471	658	623	402	-1	-1	-1	2023_5	m	80-89
323472	266	231	-1	-1	-1	-1	2022_5	v	70-79
323473	745	710	479	-1	-1	-1	2023_26	m	80-89
323474	180	145	-1	-1	-1	-1	2021_35	m	80-89
323475	239	239	211	211	-1	-1	2021_40	v	80-89
323476	273	238	-1	-1	-1	-1	2021_44	v	>= 90
323477	484	456	175	63	-1	-1	2022_22	v	>= 90
323478	756	735	455	-1	-1	-1	2023_9	v	>= 90
323479	7	-1	-1	-1	-1	-1	2021_9	m	80-89
323480	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
323481	975	898	737	-1	-1	-1	2023_48	m	60-69
323482	181	-1	-1	-1	-1	-1	2021_35	m	70-79
323483	296	260	61	-1	-1	-1	2022_5	m	70-79
323484	366	330	8	-1	-1	-1	2022_13	m	>= 90
323485	509	474	256	160	-1	-1	2022_35	m	70-79
323486	629	387	-1	-1	-1	-1	2023_5	m	70-79
323487	428	393	120	-1	-1	-1	2022_13	m	>= 90
323488	367	336	134	-1	-1	-1	2022_13	m	70-79
323489	295	260	41	-1	-1	-1	2021_48	v	80-89
323490	182	143	-1	-1	-1	-1	2021_44	m	>= 90
323491	951	711	-1	-1	-1	-1	2023_48	m	70-79
323492	82	47	-1	-1	-1	-1	2021_26	m	80-89
323493	646	612	411	-1	-1	-1	2023_5	v	80-89
323494	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
323495	35	0	-1	-1	-1	-1	2021_22	v	70-79
323496	450	414	160	34	-1	-1	2022_18	m	>= 90
323497	576	537	278	176	-1	-1	2022_35	m	>= 90
323498	723	684	426	-1	-1	-1	2023_9	m	80-89
323499	790	755	528	-1	-1	-1	2023_22	m	80-89
323500	99	57	-1	-1	-1	-1	2021_31	m	70-79
323501	753	718	488	381	-1	-1	2023_13	v	>= 90
323502	695	667	397	-1	-1	-1	2023_1	v	>= 90
323503	277	241	-1	-1	-1	-1	2021_48	m	80-89
323504	165	131	-1	-1	-1	-1	2021_35	m	80-89
323505	550	514	330	237	-1	-1	2022_44	m	70-79
323506	366	321	133	133	-1	-1	2022_22	m	60-69
323507	147	119	-1	-1	-1	-1	2021_26	v	>= 90
323508	287	259	-1	-1	-1	-1	2021_48	v	>= 90
323509	907	879	588	-1	-1	-1	2023_31	v	>= 90
323510	156	128	-1	-1	-1	-1	2021_26	v	80-89
323511	244	209	45	-1	-1	-1	2021_48	m	80-89
323512	384	349	113	8	-1	-1	2022_13	m	80-89
323513	518	490	212	94	-1	-1	2022_26	v	>= 90
323514	734	698	397	-1	-1	-1	2023_18	v	70-79
323515	763	686	521	-1	-1	-1	2023_22	v	70-79
323516	785	750	494	393	-1	-1	2023_13	m	80-89
323517	-6	-1	-1	-1	-1	-1	2022_1	m	60-69
323518	65	37	-1	-1	-1	-1	2021_13	v	>= 90
323519	968	884	700	-1	-1	-1	2023_48	v	60-69
323520	973	937	714	-1	-1	-1	2023_48	m	80-89
323521	285	264	-1	-1	-1	-1	2021_44	m	80-89
323522	1038	1003	719	-1	-1	-1	2023_48	v	>= 90
323523	745	711	430	-1	-1	-1	2023_9	m	80-89
323524	183	148	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323525	672	644	261	-1	-1	-1	2022_48	v	>= 90
323526	847	819	542	-1	-1	-1	2023_22	v	>= 90
323527	104	62	-1	-1	-1	-1	2021_26	v	80-89
323528	300	265	97	-1	-1	-1	2022_13	m	50-59
323529	618	583	362	-1	-1	-1	2023_1	m	70-79
323530	429	394	144	38	-1	-1	2022_18	v	>= 90
323531	294	214	19	-1	-1	-1	2022_5	v	70-79
323532	370	342	67	-1	-1	-1	2022_5	v	>= 90
323533	334	299	30	-1	-1	-1	2022_1	v	>= 90
323534	243	208	1	-1	-1	-1	2021_48	m	70-79
323535	50	15	-1	-1	-1	-1	2021_13	m	>= 90
323536	697	662	484	-1	-1	-1	2023_18	v	50-59
323537	539	504	236	139	-1	-1	2022_31	v	>= 90
323538	771	750	456	342	-1	-1	2023_9	v	70-79
323539	583	555	279	161	-1	-1	2022_35	v	80-89
323540	715	680	486	-1	-1	-1	2023_18	v	70-79
323541	126	98	-1	-1	-1	-1	2021_22	m	>= 90
323542	254	218	-1	-1	-1	-1	2021_44	m	>= 90
323543	36	9	-1	-1	-1	-1	2021_13	v	>= 90
323544	455	420	159	-1	-1	-1	2022_22	m	80-89
323545	506	476	-1	-1	-1	-1	2022_26	m	70-79
323546	638	596	-1	-1	-1	-1	2023_5	m	80-89
323547	77	42	-1	-1	-1	-1	2021_26	v	80-89
323548	715	680	466	-1	-1	-1	2023_13	m	80-89
323549	971	971	942	942	664	640	2023_40	v	80-89
323550	633	556	-1	-1	-1	-1	2023_1	v	60-69
323551	546	508	267	-1	-1	-1	2022_40	m	80-89
323552	451	416	209	-1	-1	-1	2022_31	m	70-79
323553	120	80	-1	-1	-1	-1	2021_48	m	80-89
323554	392	364	92	-1	-1	-1	2022_9	v	>= 90
323555	102	67	-1	-1	-1	-1	2021_35	v	50-59
323556	129	91	-1	-1	-1	-1	2021_26	v	>= 90
323557	799	763	-1	-1	-1	-1	2023_31	v	<50
323558	62	1	-1	-1	-1	-1	2021_13	v	80-89
323559	776	741	513	-1	-1	-1	2023_22	m	70-79
323560	509	472	274	-1	-1	-1	2022_35	v	80-89
323561	140	102	-1	-1	-1	-1	2021_26	v	>= 90
323562	411	374	-1	-1	-1	-1	2022_18	m	80-89
323563	744	702	436	-1	-1	-1	2023_9	v	>= 90
323564	0	-1	-1	-1	-1	-1	2021_13	m	70-79
323565	262	227	-1	-1	-1	-1	2021_44	v	80-89
323566	175	140	-1	-1	-1	-1	2021_40	v	70-79
323567	134	98	-1	-1	-1	-1	2021_31	v	>= 90
323568	495	460	252	-1	-1	-1	2022_35	v	70-79
323569	808	549	-1	-1	-1	-1	2023_26	m	80-89
323570	641	613	336	-1	-1	-1	2022_44	v	>= 90
323571	1036	990	728	632	-1	-1	2023_48	m	>= 90
323572	285	215	30	-1	-1	-1	2022_5	m	60-69
323573	857	821	561	461	-1	-1	2023_26	m	80-89
323574	251	223	-1	-1	-1	-1	2021_44	m	80-89
323575	577	549	262	-1	-1	-1	2022_35	m	>= 90
323576	600	327	-1	-1	-1	-1	2022_44	v	70-79
323577	876	841	626	-1	-1	-1	2023_40	v	60-69
323578	491	491	463	463	183	183	2022_22	v	70-79
323579	544	510	273	-1	-1	-1	2022_40	v	70-79
323580	245	208	1	-1	-1	-1	2022_1	m	80-89
323581	874	804	632	-1	-1	-1	2023_35	m	60-69
323582	55	-1	-1	-1	-1	-1	2022_5	m	80-89
323583	859	824	624	-1	-1	-1	2023_35	m	70-79
323584	280	13	-1	-1	-1	-1	2022_1	m	60-69
323585	92	56	-1	-1	-1	-1	2021_18	v	>= 90
323586	878	841	583	482	-1	-1	2023_26	v	>= 90
323587	695	666	384	-1	-1	-1	2023_1	v	>= 90
323588	999	971	681	-1	-1	-1	2023_44	m	80-89
323589	839	800	575	476	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323590	868	833	527	-1	-1	-1	2023_26	v	>= 90
323591	1001	965	698	596	-1	-1	2023_44	v	>= 90
323592	204	169	-1	-1	-1	-1	2021_48	v	70-79
323593	254	233	-1	-1	-1	-1	2021_40	v	>= 90
323594	298	258	0	-1	-1	-1	2021_48	v	80-89
323595	564	529	341	-1	-1	-1	2022_48	v	70-79
323596	572	533	297	-1	-1	-1	2022_40	m	80-89
323597	599	562	328	240	-1	-1	2022_44	m	80-89
323598	140	105	-1	-1	-1	-1	2021_26	m	>= 90
323599	370	343	8	-1	-1	-1	2022_5	v	80-89
323600	742	707	497	-1	-1	-1	2023_18	v	70-79
323601	789	717	536	-1	-1	-1	2023_26	m	>= 90
323602	71	71	69	69	-1	-1	2021_35	m	>= 90
323603	437	416	120	-1	-1	-1	2022_13	m	80-89
323604	758	737	426	-1	-1	-1	2023_9	v	70-79
323605	863	828	680	-1	-1	-1	2023_35	m	70-79
323606	142	104	-1	-1	-1	-1	2021_26	v	>= 90
323607	971	936	690	-1	-1	-1	2023_44	m	80-89
323608	730	691	449	337	-1	-1	2023_9	v	80-89
323609	1060	1032	755	-1	-1	-1	2024_1	v	80-89
323610	497	462	240	-1	-1	-1	2022_35	m	70-79
323611	55	20	-1	-1	-1	-1	2021_13	m	>= 90
323612	794	-1	-1	-1	-1	-1	2023_13	v	70-79
323613	201	166	-1	-1	-1	-1	2021_35	m	>= 90
323614	267	233	-1	-1	-1	-1	2021_44	v	>= 90
323615	419	384	208	-1	-1	-1	2022_22	m	70-79
323616	700	623	399	-1	-1	-1	2023_5	m	70-79
323617	250	229	110	-1	-1	-1	2022_22	v	70-79
323618	1000	965	711	615	-1	-1	2023_48	v	80-89
323619	412	378	159	-1	-1	-1	2022_22	m	80-89
323620	515	481	288	-1	-1	-1	2022_40	m	70-79
323621	509	480	-1	-1	-1	-1	2023_1	v	70-79
323622	774	740	496	-1	-1	-1	2023_18	v	80-89
323623	364	336	54	-1	-1	-1	2022_5	m	>= 90
323624	770	735	499	404	-1	-1	2023_18	m	80-89
323625	127	88	-1	-1	-1	-1	2021_40	v	60-69
323626	339	304	44	-1	-1	-1	2022_5	m	80-89
323627	982	945	713	616	-1	-1	2023_48	v	80-89
323628	1031	996	742	652	-1	-1	2024_1	v	80-89
323629	755	716	-1	-1	-1	-1	2023_9	v	>= 90
323630	814	777	460	-1	-1	-1	2023_26	m	80-89
323631	87	60	-1	-1	-1	-1	2021_18	m	70-79
323632	651	609	433	-1	-1	-1	2023_9	v	60-69
323633	210	20	-1	-1	-1	-1	2022_5	v	80-89
323634	401	366	-1	-1	-1	-1	2022_13	m	>= 90
323635	449	421	252	127	-1	-1	2022_26	v	60-69
323636	818	781	563	474	-1	-1	2023_26	v	80-89
323637	203	166	-1	-1	-1	-1	2021_48	v	60-69
323638	870	835	622	532	-1	-1	2023_35	m	70-79
323639	554	505	343	-1	-1	-1	2022_48	m	60-69
323640	852	777	677	544	-1	-1	2023_35	v	70-79
323641	5	1	1	-1	-1	-1	2021_18	v	>= 90
323642	877	849	562	-1	-1	-1	2023_26	m	>= 90
323643	630	595	336	225	-1	-1	2022_44	v	>= 90
323644	197	141	-1	-1	-1	-1	2021_48	m	60-69
323645	249	214	-1	-1	-1	-1	2021_44	m	80-89
323646	118	90	-1	-1	-1	-1	2021_22	m	>= 90
323647	28	-1	-1	-1	-1	-1	2021_9	m	80-89
323648	754	718	426	-1	-1	-1	2023_9	v	>= 90
323649	534	504	278	-1	-1	-1	2022_40	m	60-69
323650	587	551	335	-1	-1	-1	2022_48	m	70-79
323651	953	882	730	618	-1	-1	2023_48	m	80-89
323652	645	610	374	283	-1	-1	2023_1	m	80-89
323653	460	460	460	432	432	432	2022_18	v	>= 90
323654	467	429	202	-1	-1	-1	2022_35	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323655	382	348	-1	-1	-1	-1	2022_26	v	50-59
323656	138	47	-1	-1	-1	-1	2021_35	v	>= 90
323657	928	894	673	-1	-1	-1	2023_44	m	80-89
323658	395	360	112	3	-1	-1	2022_13	m	80-89
323659	898	864	690	-1	-1	-1	2023_48	v	80-89
323660	953	918	710	612	-1	-1	2023_48	v	70-79
323661	21	-1	-1	-1	-1	-1	2021_22	m	80-89
323662	887	847	627	525	-1	-1	2023_35	m	80-89
323663	35	7	-1	-1	-1	-1	2021_18	v	70-79
323664	285	252	1	-1	-1	-1	2021_48	v	>= 90
323665	558	522	285	-1	-1	-1	2022_40	v	80-89
323666	848	820	-1	-1	-1	-1	2023_22	v	>= 90
323667	951	917	707	614	-1	-1	2023_48	m	70-79
323668	453	425	156	-1	-1	-1	2022_18	m	>= 90
323669	677	642	395	-1	-1	-1	2023_1	m	>= 90
323670	604	604	576	576	288	-1	2022_40	m	>= 90
323671	662	625	419	-1	-1	-1	2023_9	m	60-69
323672	300	265	-1	-1	-1	-1	2021_48	v	80-89
323673	756	721	462	357	-1	-1	2023_9	m	>= 90
323674	932	897	667	-1	-1	-1	2023_44	m	80-89
323675	463	428	223	-1	-1	-1	2022_31	v	80-89
323676	685	651	457	-1	-1	-1	2023_13	m	70-79
323677	218	183	-1	-1	-1	-1	2021_40	m	>= 90
323678	947	947	919	919	638	519	2023_35	m	>= 90
323679	534	499	295	-1	-1	-1	2022_44	v	70-79
323680	717	682	427	321	-1	-1	2023_5	m	80-89
323681	957	922	685	-1	-1	-1	2023_48	m	70-79
323682	746	711	492	-1	-1	-1	2023_18	m	80-89
323683	636	608	337	218	-1	-1	2022_44	v	80-89
323684	972	944	671	555	-1	-1	2023_40	v	>= 90
323685	784	750	522	418	-1	-1	2023_18	v	>= 90
323686	457	417	145	-1	-1	-1	2022_18	m	>= 90
323687	852	818	582	-1	-1	-1	2023_26	v	80-89
323688	753	718	-1	-1	-1	-1	2023_22	m	70-79
323689	246	218	-1	-1	-1	-1	2021_40	m	>= 90
323690	305	277	-1	-1	-1	-1	2021_48	m	80-89
323691	337	302	73	-1	-1	-1	2022_13	v	70-79
323692	855	820	614	-1	-1	-1	2023_35	v	70-79
323693	401	367	220	-1	-1	-1	2022_31	m	80-89
323694	609	574	326	223	-1	-1	2022_44	m	80-89
323695	330	293	82	-1	-1	-1	2022_9	m	80-89
323696	839	804	565	467	-1	-1	2023_26	m	80-89
323697	514	479	217	108	-1	-1	2022_26	v	>= 90
323698	683	648	396	278	-1	-1	2023_1	v	80-89
323699	594	559	306	-1	-1	-1	2022_40	v	80-89
323700	231	196	-1	-1	-1	-1	2021_40	v	80-89
323701	613	572	358	254	-1	-1	2022_48	v	80-89
323702	105	69	-1	-1	-1	-1	2021_31	v	70-79
323703	702	666	460	-1	-1	-1	2023_13	v	70-79
323704	828	800	527	-1	-1	-1	2023_22	v	80-89
323705	315	40	-1	-1	-1	-1	2022_5	m	80-89
323706	338	-1	1	-1	-1	-1	2022_1	m	80-89
323707	156	-1	-1	-1	-1	-1	2021_40	v	60-69
323708	358	324	166	-1	-1	-1	2022_13	m	70-79
323709	177	142	-1	-1	-1	-1	2021_31	v	80-89
323710	885	850	568	475	-1	-1	2023_26	v	>= 90
323711	152	117	-1	-1	-1	-1	2021_31	m	80-89
323712	870	835	635	-1	-1	-1	2023_35	v	70-79
323713	118	83	-1	-1	-1	-1	2021_35	m	70-79
323714	643	615	327	222	-1	-1	2022_44	v	>= 90
323715	911	875	597	-1	-1	-1	2023_35	v	>= 90
323716	775	740	547	-1	-1	-1	2023_26	v	60-69
323717	577	547	358	-1	-1	-1	2023_1	m	60-69
323718	296	258	50	-1	-1	-1	2022_5	m	80-89
323719	621	586	316	-1	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323720	521	486	275	-1	-1	-1	2022_40	v	70-79
323721	536	501	241	129	-1	-1	2022_31	v	>= 90
323722	274	246	-1	-1	-1	-1	2021_48	m	>= 90
323723	445	410	149	-1	-1	-1	2022_18	v	80-89
323724	248	213	1	-1	-1	-1	2021_44	v	>= 90
323725	48	13	-1	-1	-1	-1	2021_22	v	70-79
323726	646	611	380	288	-1	-1	2023_1	v	80-89
323727	104	69	-1	-1	-1	-1	2021_31	m	70-79
323728	95	60	-1	-1	-1	-1	2021_31	v	70-79
323729	598	563	309	-1	-1	-1	2022_40	m	>= 90
323730	167	113	-1	-1	-1	-1	2021_40	m	80-89
323731	217	181	-1	-1	-1	-1	2021_48	v	>= 90
323732	740	712	-1	-1	-1	-1	2023_9	v	70-79
323733	591	555	-1	-1	-1	-1	2023_18	v	80-89
323734	634	599	-1	-1	-1	-1	2023_9	m	70-79
323735	36	1	-1	-1	-1	-1	2021_13	v	>= 90
323736	957	921	716	623	-1	-1	2023_48	m	70-79
323737	766	731	473	-1	-1	-1	2023_13	m	80-89
323738	419	384	102	-1	-1	-1	2022_13	m	>= 90
323739	113	83	-1	-1	-1	-1	2022_13	v	>= 90
323740	318	248	69	-1	-1	-1	2022_9	m	70-79
323741	491	456	251	-1	-1	-1	2022_35	m	70-79
323742	155	127	-1	-1	-1	-1	2021_26	v	80-89
323743	512	484	211	99	-1	-1	2022_26	m	>= 90
323744	495	460	253	155	-1	-1	2022_26	m	>= 90
323745	769	734	526	-1	-1	-1	2023_22	m	70-79
323746	546	516	244	125	-1	-1	2022_31	v	70-79
323747	108	73	-1	-1	-1	-1	2021_22	m	>= 90
323748	427	392	164	-1	-1	-1	2022_22	v	70-79
323749	726	698	428	308	-1	-1	2023_5	v	>= 90
323750	396	396	368	-1	-1	-1	2022_9	m	80-89
323751	227	200	-1	-1	-1	-1	2021_40	m	80-89
323752	823	788	547	454	453	-1	2023_22	m	>= 90
323753	787	747	546	-1	-1	-1	2023_22	v	>= 90
323754	898	862	656	-1	-1	-1	2023_40	v	80-89
323755	601	566	-1	-1	-1	-1	2023_5	v	50-59
323756	135	106	-1	-1	-1	-1	2021_35	m	80-89
323757	581	554	183	-1	-1	-1	2022_35	m	70-79
323758	317	282	70	-1	-1	-1	2022_9	m	70-79
323759	679	645	475	-1	-1	-1	2023_18	m	50-59
323760	626	591	327	238	-1	-1	2022_44	m	>= 90
323761	418	383	185	-1	-1	-1	2022_22	v	>= 90
323762	67	32	-1	-1	-1	-1	2021_26	v	70-79
323763	516	480	279	151	-1	-1	2022_31	v	80-89
323764	512	477	217	-1	-1	-1	2022_26	m	80-89
323765	4	-1	-1	-1	-1	-1	2021_5	v	80-89
323766	386	365	266	1	-1	-1	2022_40	v	80-89
323767	884	848	652	552	-1	-1	2023_40	m	70-79
323768	183	148	-1	-1	-1	-1	2021_35	v	>= 90
323769	520	492	112	-1	-1	-1	2022_26	v	80-89
323770	41	-1	-1	-1	-1	-1	2021_13	m	>= 90
323771	510	475	221	-1	-1	-1	2022_31	v	80-89
323772	65	37	-1	-1	-1	-1	2021_13	m	70-79
323773	305	270	157	-1	-1	-1	2022_13	v	50-59
323774	61	33	-1	-1	-1	-1	2021_22	m	70-79
323775	915	887	503	-1	-1	-1	2023_31	m	>= 90
323776	998	963	706	-1	-1	-1	2023_44	m	80-89
323777	-9	-1	-1	-1	-1	-1	2021_9	v	80-89
323778	879	845	624	537	-1	-1	2023_35	m	80-89
323779	961	926	646	-1	-1	-1	2023_40	m	>= 90
323780	884	849	661	-1	-1	-1	2023_40	v	70-79
323781	305	277	5	-1	-1	-1	2021_48	v	50-59
323782	974	940	712	620	-1	-1	2023_48	m	70-79
323783	63	36	-1	-1	-1	-1	2021_13	m	>= 90
323784	951	916	703	-1	-1	-1	2023_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323785	160	125	-1	-1	-1	-1	2021_31	v	80-89
323786	327	299	-1	-1	-1	-1	2022_5	v	80-89
323787	854	826	469	-1	-1	-1	2023_22	m	80-89
323788	487	451	-1	-1	-1	-1	2022_40	v	50-59
323789	113	77	1	1	1	1	2021_35	m	60-69
323790	548	513	317	-1	-1	-1	2022_40	m	70-79
323791	644	616	334	-1	-1	-1	2022_44	v	70-79
323792	756	714	474	-1	-1	-1	2023_13	m	>= 90
323793	1040	1005	757	653	-1	-1	2024_1	m	80-89
323794	16	-1	1	-1	-1	-1	2021_18	m	80-89
323795	392	357	138	40	-1	-1	2022_18	m	70-79
323796	651	616	283	-1	-1	-1	2023_1	m	80-89
323797	807	738	546	-1	-1	-1	2023_26	v	60-69
323798	843	808	572	477	-1	-1	2023_26	m	80-89
323799	960	883	702	-1	-1	-1	2023_48	m	70-79
323800	369	341	55	-1	-1	-1	2022_5	v	80-89
323801	870	835	-1	-1	-1	-1	2023_26	m	>= 90
323802	748	709	523	-1	-1	-1	2023_22	m	70-79
323803	174	-1	-1	-1	-1	-1	2022_22	m	70-79
323804	1067	1032	761	660	-1	-1	2024_1	v	>= 90
323805	447	412	187	-1	-1	-1	2022_31	v	<50
323806	53	18	-1	-1	-1	-1	2021_18	m	80-89
323807	908	869	617	-1	-1	-1	2023_35	m	>= 90
323808	785	749	493	380	-1	-1	2023_13	v	>= 90
323809	745	708	-1	-1	-1	-1	2023_26	m	50-59
323810	590	555	350	-1	-1	-1	2022_48	m	70-79
323811	457	422	134	-1	-1	-1	2022_18	v	>= 90
323812	214	186	-1	-1	-1	-1	2021_40	v	>= 90
323813	1006	978	692	-1	-1	-1	2023_44	m	60-69
323814	21	-1	-1	-1	-1	-1	2021_18	v	80-89
323815	5	-1	-1	-1	-1	-1	2021_13	m	80-89
323816	858	823	518	-1	-1	-1	2023_26	v	>= 90
323817	689	654	398	-1	-1	-1	2023_5	m	80-89
323818	885	850	-1	-1	-1	-1	2023_40	v	60-69
323819	504	473	-1	-1	-1	-1	2022_31	v	80-89
323820	763	735	455	-1	-1	-1	2023_9	m	80-89
323821	768	747	400	-1	-1	-1	2023_9	v	80-89
323822	730	694	445	-1	-1	-1	2023_9	v	>= 90
323823	737	709	460	-1	-1	-1	2023_9	m	>= 90
323824	679	644	422	-1	-1	-1	2023_5	v	80-89
323825	53	-1	-1	-1	-1	-1	2021_18	v	>= 90
323826	644	609	364	-1	-1	-1	2022_48	m	80-89
323827	38	10	-1	-1	-1	-1	2021_13	v	80-89
323828	884	849	630	538	-1	-1	2023_35	m	80-89
323829	551	516	276	-1	-1	-1	2022_44	m	70-79
323830	545	511	255	-1	-1	-1	2022_35	v	80-89
323831	918	859	588	1	-1	-1	2023_31	v	>= 90
323832	439	411	168	-1	-1	-1	2022_22	v	>= 90
323833	993	958	692	-1	-1	-1	2023_44	v	>= 90
323834	394	358	84	-1	-1	-1	2022_9	m	>= 90
323835	670	642	642	642	358	-1	2022_48	v	>= 90
323836	210	182	1	-1	-1	-1	2021_35	v	>= 90
323837	64	29	-1	-1	-1	-1	2021_26	v	70-79
323838	393	358	123	30	-1	-1	2022_13	m	80-89
323839	448	372	254	-1	-1	-1	2022_26	m	60-69
323840	693	658	423	-1	-1	-1	2023_9	v	80-89
323841	511	477	230	130	-1	-1	2022_31	v	80-89
323842	635	335	215	-1	-1	-1	2022_44	v	>= 90
323843	982	961	592	-1	-1	-1	2023_40	v	50-59
323844	395	381	218	-1	-1	-1	2022_31	m	70-79
323845	765	730	508	-1	-1	-1	2023_18	v	80-89
323846	210	-1	-1	-1	-1	-1	2021_35	v	>= 90
323847	379	325	114	-1	-1	-1	2022_18	v	60-69
323848	468	431	223	124	-1	-1	2022_31	m	70-79
323849	259	224	9	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323850	385	-1	-1	-1	-1	-1	2023_9	v	>= 90
323851	408	374	-1	-1	-1	-1	2022_22	m	70-79
323852	646	611	364	-1	-1	-1	2022_48	v	>= 90
323853	32	4	-1	-1	-1	-1	2021_9	v	>= 90
323854	364	64	-1	-1	-1	-1	2022_5	v	>= 90
323855	646	607	368	-1	-1	-1	2023_1	v	80-89
323856	59	24	-1	-1	-1	-1	2021_22	m	70-79
323857	438	403	177	-1	-1	-1	2022_26	v	70-79
323858	171	143	-1	-1	-1	-1	2021_31	v	>= 90
323859	710	668	423	330	-1	-1	2023_5	m	80-89
323860	44	9	-1	-1	-1	-1	2021_13	m	>= 90
323861	261	226	-1	-1	-1	-1	2021_44	m	>= 90
323862	755	715	486	381	-1	-1	2023_13	v	80-89
323863	841	806	579	487	-1	-1	2023_31	v	80-89
323864	896	861	632	-1	-1	-1	2023_40	v	80-89
323865	799	765	517	-1	-1	-1	2023_18	v	>= 90
323866	97	62	-1	-1	-1	-1	2021_22	m	80-89
323867	927	892	716	-1	-1	-1	2024_1	v	70-79
323868	606	538	375	-1	-1	-1	2023_1	m	70-79
323869	276	248	-1	-1	-1	-1	2021_44	v	80-89
323870	257	222	-1	-1	-1	-1	2021_44	v	>= 90
323871	422	384	231	153	-1	-1	2022_22	m	80-89
323872	242	207	-1	-1	-1	-1	2021_44	m	80-89
323873	631	561	363	-1	-1	-1	2023_1	v	60-69
323874	795	767	486	376	-1	-1	2023_13	v	>= 90
323875	823	795	521	-1	-1	-1	2023_18	m	>= 90
323876	598	563	326	-1	-1	-1	2022_48	m	80-89
323877	731	689	-1	-1	-1	-1	2023_13	m	60-69
323878	408	351	173	-1	-1	-1	2022_26	m	60-69
323879	385	350	-1	-1	-1	-1	2022_9	m	>= 90
323880	934	899	629	-1	-1	-1	2023_35	v	>= 90
323881	629	586	313	-1	-1	-1	2022_44	m	>= 90
323882	1025	987	743	645	-1	-1	2024_1	m	80-89
323883	2	-1	-1	-1	-1	-1	2021_5	m	80-89
323884	776	736	371	-1	-1	-1	2023_13	v	80-89
323885	90	51	-1	-1	-1	-1	2021_31	v	70-79
323886	923	848	687	-1	-1	-1	2023_44	m	70-79
323887	748	671	494	-1	-1	-1	2023_18	m	70-79
323888	127	93	-1	-1	-1	-1	2021_35	v	70-79
323889	32	4	-1	-1	-1	-1	2021_9	v	>= 90
323890	65	37	-1	-1	-1	-1	2021_13	m	70-79
323891	969	934	692	-1	-1	-1	2023_48	v	80-89
323892	977	939	666	-1	-1	-1	2023_44	m	80-89
323893	1003	969	692	-1	-1	-1	2023_48	m	80-89
323894	1005	974	613	-1	-1	-1	2023_48	m	>= 90
323895	573	547	536	329	-1	-1	2022_44	v	>= 90
323896	344	309	122	-1	-1	-1	2022_18	v	60-69
323897	378	343	81	-1	-1	-1	2022_9	m	>= 90
323898	369	342	342	62	62	-1	2022_5	v	>= 90
323899	767	732	474	-1	-1	-1	2023_22	v	80-89
323900	178	150	-1	-1	-1	-1	2021_31	v	>= 90
323901	147	113	-1	-1	-1	-1	2021_44	m	80-89
323902	382	347	133	44	-1	-1	2022_18	m	80-89
323903	689	654	400	-1	-1	-1	2023_5	v	>= 90
323904	618	589	-1	-1	-1	-1	2023_35	m	80-89
323905	728	693	494	-1	-1	-1	2023_18	v	70-79
323906	889	854	579	-1	-1	-1	2023_31	v	80-89
323907	579	565	535	534	305	186	2022_40	v	>= 90
323908	807	772	563	466	-1	-1	2023_26	m	70-79
323909	586	549	387	282	-1	-1	2023_1	v	>= 90
323910	267	231	25	-1	-1	-1	2022_5	m	70-79
323911	232	29	-1	-1	-1	-1	2022_5	v	<50
323912	51	-1	-1	-1	-1	-1	2021_26	m	60-69
323913	133	112	-1	-1	-1	-1	2021_22	m	80-89
323914	-4	-1	-1	-1	-1	-1	2021_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323915	815	773	587	-1	-1	-1	2023_31	m	70-79
323916	401	366	184	-1	-1	-1	2022_26	v	50-59
323917	394	197	-1	-1	-1	-1	2022_26	v	50-59
323918	863	830	593	-1	-1	-1	2023_31	v	80-89
323919	959	924	677	563	-1	-1	2023_40	m	80-89
323920	439	402	-1	-1	-1	-1	2022_18	v	>= 90
323921	458	430	-1	-1	-1	-1	2022_18	v	80-89
323922	55	-1	-1	-1	-1	-1	2021_18	m	80-89
323923	906	871	614	-1	-1	-1	2023_31	v	>= 90
323924	28	-1	1	-1	-1	-1	2021_18	m	50-59
323925	389	362	91	-1	-1	-1	2022_9	v	>= 90
323926	546	510	268	-1	-1	-1	2022_35	m	80-89
323927	297	269	100	-1	-1	-1	2022_5	m	50-59
323928	663	628	348	-1	-1	-1	2022_48	v	>= 90
323929	956	715	-1	-1	-1	-1	2023_48	v	80-89
323930	49	-1	-1	-1	-1	-1	2021_18	m	60-69
323931	929	893	671	-1	-1	-1	2023_40	v	80-89
323932	109	32	-1	-1	-1	-1	2021_31	m	>= 90
323933	549	521	244	-1	-1	-1	2022_31	m	80-89
323934	939	904	739	-1	-1	-1	2024_1	v	<50
323935	617	580	-1	-1	-1	-1	2023_1	m	70-79
323936	518	489	204	-1	-1	-1	2022_26	v	70-79
323937	425	404	146	-1	-1	-1	2022_18	v	>= 90
323938	630	595	335	-1	-1	-1	2022_48	v	>= 90
323939	777	742	548	-1	-1	-1	2023_22	v	70-79
323940	375	339	136	41	-1	-1	2022_18	m	80-89
323941	845	810	582	-1	-1	-1	2023_31	v	70-79
323942	725	690	383	-1	-1	-1	2023_5	v	80-89
323943	393	358	63	-1	-1	-1	2022_9	v	>= 90
323944	267	232	-1	-1	-1	-1	2022_5	v	60-69
323945	746	711	494	-1	-1	-1	2023_22	v	70-79
323946	544	505	264	-1	-1	-1	2022_35	v	80-89
323947	337	239	19	-1	-1	-1	2022_1	v	70-79
323948	563	529	312	-1	-1	-1	2022_44	v	60-69
323949	876	850	-1	-1	-1	-1	2023_26	v	>= 90
323950	247	247	219	-1	-1	-1	2021_40	v	80-89
323951	120	94	-1	-1	-1	-1	2021_22	v	>= 90
323952	214	186	-1	-1	-1	-1	2021_35	v	80-89
323953	454	-1	-1	-1	-1	-1	2023_9	v	80-89
323954	768	732	-1	-1	-1	-1	2023_22	v	70-79
323955	729	693	515	-1	-1	-1	2023_22	v	60-69
323956	239	204	-1	-1	-1	-1	2021_40	m	>= 90
323957	401	366	154	-1	-1	-1	2022_22	v	70-79
323958	318	283	-1	-1	-1	-1	2022_9	m	80-89
323959	807	771	501	406	-1	-1	2023_18	m	80-89
323960	450	416	142	-1	-1	-1	2022_18	v	>= 90
323961	624	588	354	1	-1	-1	2022_48	v	80-89
323962	783	755	488	402	-1	-1	2023_18	v	80-89
323963	608	534	532	344	-1	-1	2022_48	m	70-79
323964	146	111	-1	-1	-1	-1	2021_31	v	>= 90
323965	699	663	395	283	-1	-1	2023_1	v	>= 90
323966	559	524	335	-1	-1	-1	2022_44	v	70-79
323967	141	106	-1	-1	-1	-1	2021_35	m	70-79
323968	601	565	331	-1	-1	-1	2022_44	m	80-89
323969	-5	-1	-1	-1	-1	-1	2021_5	v	>= 90
323970	152	129	-1	-1	-1	-1	2021_31	m	80-89
323971	667	639	371	261	-1	-1	2022_48	v	>= 90
323972	455	420	221	-1	-1	-1	2022_31	m	70-79
323973	7	-1	-1	-1	-1	-1	2021_9	m	80-89
323974	706	678	429	315	-1	-1	2023_5	v	>= 90
323975	427	392	86	-1	-1	-1	2022_13	v	>= 90
323976	113	78	26	-1	-1	-1	2021_35	v	>= 90
323977	528	507	213	99	-1	-1	2022_26	m	60-69
323978	712	672	469	371	-1	-1	2023_13	m	70-79
323979	584	556	374	280	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
323980	811	768	-1	-1	-1	-1	2023_31	m	60-69
323981	459	459	341	228	-1	-1	2022_31	v	80-89
323982	120	90	-1	-1	-1	-1	2021_35	v	>= 90
323983	545	510	315	-1	-1	-1	2022_44	m	60-69
323984	664	625	414	-1	-1	-1	2023_5	m	80-89
323985	453	425	153	-1	-1	-1	2022_18	v	>= 90
323986	45	11	-1	-1	-1	-1	2021_22	m	70-79
323987	804	766	549	-1	-1	-1	2023_26	v	>= 90
323988	157	92	-1	-1	-1	-1	2021_44	v	50-59
323989	219	160	1	-1	-1	-1	2021_35	m	70-79
323990	672	644	367	-1	-1	-1	2022_48	m	60-69
323991	960	925	665	551	-1	-1	2023_40	m	>= 90
323992	141	106	-1	-1	-1	-1	2021_26	v	80-89
323993	778	515	-1	-1	-1	-1	2023_22	v	80-89
323994	749	700	479	-1	-1	-1	2023_18	v	>= 90
323995	598	564	355	-1	-1	-1	2023_1	v	80-89
323996	152	117	-1	-1	-1	-1	2021_40	m	>= 90
323997	291	255	85	-1	-1	-1	2022_5	m	70-79
323998	500	-1	-1	-1	-1	-1	2023_22	m	>= 90
323999	748	714	477	-1	-1	-1	2023_18	v	80-89
324000	677	641	395	-1	-1	-1	2023_1	m	>= 90
324001	149	121	-1	-1	-1	-1	2021_26	m	80-89
324002	262	227	-1	-1	-1	-1	2021_44	m	>= 90
324003	810	733	517	-1	-1	-1	2023_26	v	60-69
324004	213	178	-1	-1	-1	-1	2021_44	m	>= 90
324005	748	671	483	-1	-1	-1	2023_18	m	80-89
324006	728	613	-1	-1	-1	-1	2023_48	v	>= 90
324007	918	883	654	-1	-1	-1	2023_35	m	80-89
324008	164	129	-1	-1	-1	-1	2021_35	v	80-89
324009	374	339	121	8	-1	-1	2022_13	v	80-89
324010	238	203	-1	-1	-1	-1	2021_44	v	>= 90
324011	-6	-1	-1	-1	-1	-1	2021_18	m	50-59
324012	279	245	45	-1	-1	-1	2022_5	m	70-79
324013	911	875	586	-1	-1	-1	2023_35	v	>= 90
324014	814	780	-1	-1	-1	-1	2023_31	v	70-79
324015	122	87	-1	-1	-1	-1	2021_40	m	50-59
324016	613	577	336	-1	-1	-1	2022_44	v	80-89
324017	399	371	184	57	-1	-1	2022_18	m	70-79
324018	617	581	329	-1	-1	-1	2022_48	m	80-89
324019	152	117	-1	-1	-1	-1	2021_35	v	80-89
324020	875	875	847	847	603	505	2023_31	v	>= 90
324021	246	210	-1	-1	-1	-1	2021_40	v	>= 90
324022	578	543	252	-1	-1	-1	2022_35	m	>= 90
324023	578	536	364	-1	-1	-1	2022_48	m	70-79
324024	997	960	684	588	-1	-1	2023_44	m	>= 90
324025	114	79	-1	-1	-1	-1	2021_40	v	>= 90
324026	224	148	1	1	-1	-1	2021_48	v	70-79
324027	364	329	66	-1	-1	-1	2022_5	m	>= 90
324028	223	202	-1	-1	-1	-1	2021_35	v	>= 90
324029	917	882	684	580	-1	-1	2023_44	v	70-79
324030	836	-1	-1	-1	-1	-1	2023_40	m	60-69
324031	331	296	81	-1	-1	-1	2022_9	v	70-79
324032	240	212	-1	-1	-1	-1	2021_40	m	<50
324033	261	226	25	-1	-1	-1	2022_1	v	70-79
324034	779	744	497	406	-1	-1	2023_18	m	80-89
324035	63	35	-1	-1	-1	-1	2021_13	v	>= 90
324036	639	604	386	-1	-1	-1	2023_5	m	70-79
324037	681	660	370	-1	-1	-1	2022_48	v	60-69
324038	762	727	485	-1	-1	-1	2023_22	v	70-79
324039	564	529	266	-1	-1	-1	2022_35	m	80-89
324040	1011	990	688	-1	-1	-1	2023_44	v	50-59
324041	716	681	485	-1	-1	-1	2023_18	m	60-69
324042	1030	1002	-1	-1	-1	-1	2023_48	v	>= 90
324043	246	211	-1	-1	-1	-1	2021_44	v	80-89
324044	645	617	337	-1	-1	-1	2022_48	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324045	185	101	-1	-1	-1	-1	2021_44	v	>= 90
324046	946	912	694	582	-1	-1	2023_44	m	80-89
324047	188	160	-1	-1	-1	-1	2021_40	m	60-69
324048	375	122	-1	-1	-1	-1	2022_18	v	60-69
324049	533	498	271	-1	-1	-1	2022_40	v	80-89
324050	920	885	733	-1	-1	-1	2023_44	m	70-79
324051	570	535	295	200	-1	-1	2022_40	m	80-89
324052	552	517	313	-1	-1	-1	2022_44	v	70-79
324053	667	646	-1	-1	-1	-1	2023_35	v	50-59
324054	986	949	693	-1	-1	-1	2023_44	v	80-89
324055	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
324056	87	51	-1	-1	-1	-1	2021_26	m	70-79
324057	375	342	48	-1	-1	-1	2022_9	m	>= 90
324058	919	878	662	-1	-1	-1	2023_44	v	70-79
324059	551	516	269	-1	-1	-1	2022_40	m	80-89
324060	1029	1001	627	-1	-1	-1	2023_48	m	80-89
324061	218	190	-1	-1	-1	-1	2021_35	v	80-89
324062	293	54	-1	-1	-1	-1	2022_9	m	<50
324063	232	195	-1	-1	-1	-1	2021_40	v	>= 90
324064	716	707	-1	-1	-1	-1	2023_22	m	>= 90
324065	324	289	-1	-1	-1	-1	2022_1	m	>= 90
324066	664	629	411	-1	-1	-1	2023_5	v	80-89
324067	789	755	509	396	-1	-1	2023_18	v	80-89
324068	403	361	176	-1	-1	-1	2022_18	v	80-89
324069	30	-1	-1	-1	-1	-1	2021_18	v	>= 90
324070	302	257	-1	-1	-1	-1	2021_48	v	>= 90
324071	410	375	147	-1	-1	-1	2022_22	v	80-89
324072	741	706	507	402	-1	-1	2023_18	m	80-89
324073	727	700	426	-1	-1	-1	2023_5	v	80-89
324074	766	731	513	403	-1	-1	2023_18	m	80-89
324075	67	-1	-1	-1	-1	-1	2021_44	m	60-69
324076	1007	978	698	-1	-1	-1	2023_44	m	80-89
324077	444	409	215	-1	-1	-1	2022_31	v	70-79
324078	825	787	542	443	-1	-1	2023_22	m	80-89
324079	550	550	522	522	242	242	2022_31	v	80-89
324080	354	326	53	-1	-1	-1	2022_5	v	>= 90
324081	106	33	-1	-1	-1	-1	2021_31	v	70-79
324082	384	349	-1	-1	-1	-1	2022_35	m	50-59
324083	852	824	532	-1	-1	-1	2023_22	v	80-89
324084	840	805	586	496	-1	-1	2023_31	m	70-79
324085	147	119	-1	-1	-1	-1	2021_26	m	>= 90
324086	869	834	634	-1	-1	-1	2023_40	m	70-79
324087	991	956	737	-1	-1	-1	2024_1	m	70-79
324088	242	207	33	-1	-1	-1	2022_1	v	70-79
324089	687	651	392	295	-1	-1	2023_1	v	>= 90
324090	548	511	320	-1	-1	-1	2022_44	m	70-79
324091	659	622	378	1	-1	-1	2023_1	m	80-89
324092	426	391	8	-1	-1	-1	2022_13	m	>= 90
324093	548	522	241	-1	-1	-1	2022_31	v	80-89
324094	785	749	548	-1	-1	-1	2023_26	m	70-79
324095	848	821	548	-1	-1	-1	2023_22	v	>= 90
324096	299	271	1	-1	-1	-1	2021_48	v	80-89
324097	753	581	-1	-1	-1	-1	2023_31	m	<50
324098	277	249	-1	-1	-1	-1	2021_44	m	80-89
324099	943	907	634	-1	-1	-1	2023_40	v	>= 90
324100	721	675	-1	-1	-1	-1	2023_18	m	60-69
324101	834	799	549	-1	-1	-1	2023_22	v	>= 90
324102	624	589	359	-1	-1	-1	2022_48	v	80-89
324103	764	728	519	-1	-1	-1	2023_22	m	70-79
324104	533	498	246	147	-1	-1	2022_31	m	80-89
324105	304	269	92	92	-1	-1	2022_9	m	70-79
324106	356	321	147	31	-1	-1	2022_13	m	80-89
324107	62	26	-1	-1	-1	-1	2021_48	v	>= 90
324108	444	409	240	-1	-1	-1	2022_35	v	50-59
324109	80	45	-1	-1	-1	-1	2021_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324110	674	616	-1	-1	-1	-1	2023_18	v	70-79
324111	869	833	581	483	-1	-1	2023_26	m	>= 90
324112	938	902	682	585	-1	-1	2023_44	m	80-89
324113	5	5	-1	-1	-1	-1	2021_5	v	>= 90
324114	693	-1	-1	-1	-1	-1	2023_48	v	60-69
324115	488	460	182	64	-1	-1	2022_22	v	>= 90
324116	786	751	-1	-1	-1	-1	2023_13	m	>= 90
324117	288	218	-1	-1	-1	-1	2022_5	m	60-69
324118	938	892	728	-1	-1	-1	2023_48	m	70-79
324119	497	462	184	-1	-1	-1	2022_26	m	>= 90
324120	25	-1	-1	-1	-1	-1	2021_9	v	80-89
324121	145	130	-1	-1	-1	-1	2021_31	v	>= 90
324122	-14	-1	-1	-1	-1	-1	2021_13	v	>= 90
324123	878	843	-1	-1	-1	-1	2023_35	v	80-89
324124	493	458	233	-1	-1	-1	2022_31	m	80-89
324125	682	647	370	-1	-1	-1	2023_5	m	80-89
324126	506	471	309	-1	-1	-1	2022_35	m	80-89
324127	467	430	186	77	-1	-1	2022_22	v	80-89
324128	921	885	631	-1	-1	-1	2023_40	v	50-59
324129	299	271	-1	-1	-1	-1	2021_48	v	80-89
324130	805	770	539	427	-1	-1	2023_22	v	80-89
324131	284	284	256	256	17	-1	2022_1	m	>= 90
324132	976	939	696	-1	-1	-1	2023_48	v	80-89
324133	90	56	-1	-1	-1	-1	2021_26	v	>= 90
324134	232	197	26	-1	-1	-1	2021_48	m	80-89
324135	619	583	398	-1	-1	-1	2023_5	m	50-59
324136	476	441	216	130	-1	-1	2022_31	m	80-89
324137	76	-1	-1	-1	-1	-1	2021_26	v	80-89
324138	277	249	-1	-1	-1	-1	2021_44	m	>= 90
324139	239	200	-1	-1	-1	-1	2021_40	m	>= 90
324140	339	297	47	-1	-1	-1	2022_5	v	80-89
324141	191	155	-1	-1	-1	-1	2021_35	v	80-89
324142	553	525	369	-1	-1	-1	2023_5	m	60-69
324143	954	919	697	-1	-1	-1	2023_48	v	70-79
324144	300	265	44	-1	-1	-1	2021_48	m	>= 90
324145	733	696	484	-1	-1	-1	2023_18	v	70-79
324146	911	876	663	-1	-1	-1	2023_40	v	80-89
324147	111	76	-1	-1	-1	-1	2021_40	m	50-59
324148	817	782	520	-1	-1	-1	2023_22	m	>= 90
324149	718	676	469	374	-1	-1	2023_13	m	70-79
324150	581	547	303	-1	-1	-1	2022_40	v	80-89
324151	307	279	-1	-1	-1	-1	2021_48	v	>= 90
324152	55	27	-1	-1	-1	-1	2021_13	v	>= 90
324153	1002	972	701	-1	-1	-1	2023_44	m	70-79
324154	666	631	374	270	-1	-1	2022_48	m	>= 90
324155	65	37	-1	-1	-1	-1	2021_13	v	80-89
324156	567	533	346	1	-1	-1	2022_48	m	70-79
324157	633	598	-1	-1	-1	-1	2023_5	v	60-69
324158	501	473	-1	-1	-1	-1	2023_13	m	<50
324159	599	543	368	275	-1	-1	2023_1	m	60-69
324160	973	938	713	610	-1	-1	2023_48	v	80-89
324161	653	618	465	350	-1	-1	2023_5	v	80-89
324162	967	932	657	-1	-1	-1	2023_40	v	80-89
324163	68	-1	-1	-1	-1	-1	2021_26	v	80-89
324164	702	676	402	-1	-1	-1	2023_1	v	>= 90
324165	17	-1	-1	-1	-1	-1	2021_48	v	80-89
324166	378	343	151	-1	-1	-1	2022_18	v	>= 90
324167	983	948	685	-1	-1	-1	2023_44	m	80-89
324168	216	-1	-1	-1	-1	-1	2021_48	v	80-89
324169	76	41	-1	-1	-1	-1	2021_26	m	70-79
324170	394	324	161	-1	-1	-1	2022_22	v	60-69
324171	441	404	144	-1	-1	-1	2022_18	m	80-89
324172	519	245	-1	-1	-1	-1	2022_31	v	>= 90
324173	306	267	-1	-1	-1	-1	2022_5	v	>= 90
324174	170	135	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324175	439	404	195	-1	-1	-1	2022_26	v	80-89
324176	246	218	-1	-1	-1	-1	2021_40	v	>= 90
324177	839	804	-1	-1	-1	-1	2023_31	v	80-89
324178	413	378	160	-1	-1	-1	2022_22	v	>= 90
324179	327	292	46	-1	-1	-1	2022_9	v	80-89
324180	627	592	332	228	-1	-1	2022_44	v	>= 90
324181	178	150	-1	-1	-1	-1	2021_31	v	80-89
324182	290	247	73	-1	-1	-1	2022_5	v	70-79
324183	658	623	365	257	-1	-1	2022_48	m	>= 90
324184	617	582	326	-1	-1	-1	2022_44	v	80-89
324185	538	502	214	-1	-1	-1	2022_31	m	>= 90
324186	1011	976	742	-1	-1	-1	2023_48	m	80-89
324187	385	351	95	-1	-1	-1	2022_9	v	>= 90
324188	553	525	339	-1	-1	-1	2022_40	m	60-69
324189	578	543	289	-1	-1	-1	2022_40	m	80-89
324190	823	511	-1	-1	-1	-1	2023_18	v	>= 90
324191	467	432	202	-1	-1	-1	2022_35	v	70-79
324192	901	866	604	-1	-1	-1	2023_31	v	80-89
324193	211	173	-1	-1	-1	-1	2021_48	m	70-79
324194	542	507	282	190	-1	-1	2022_40	m	70-79
324195	34	-1	-1	-1	-1	-1	2021_9	v	>= 90
324196	888	865	853	803	599	-1	2023_31	v	>= 90
324197	62	27	-1	-1	-1	-1	2021_22	m	70-79
324198	298	263	70	-1	-1	-1	2022_9	m	70-79
324199	270	224	39	-1	-1	-1	2022_5	v	>= 90
324200	68	-1	-1	-1	-1	-1	2022_9	m	>= 90
324201	761	726	533	435	-1	-1	2023_22	v	70-79
324202	50	15	-1	-1	-1	-1	2021_22	v	80-89
324203	433	398	221	-1	-1	-1	2022_31	m	70-79
324204	850	814	598	-1	-1	-1	2023_35	m	70-79
324205	318	283	16	-1	-1	-1	2022_1	m	80-89
324206	911	883	608	-1	-1	-1	2023_31	v	70-79
324207	877	842	599	-1	-1	-1	2023_31	m	80-89
324208	627	592	437	-1	-1	-1	2023_5	v	80-89
324209	406	378	156	-1	-1	-1	2022_22	v	70-79
324210	473	436	179	67	-1	-1	2022_22	m	80-89
324211	827	789	596	497	-1	-1	2023_31	m	80-89
324212	302	261	59	-1	-1	-1	2022_5	m	80-89
324213	582	275	-1	-1	-1	-1	2022_35	m	70-79
324214	444	416	-1	-1	-1	-1	2022_26	v	70-79
324215	121	86	-1	-1	-1	-1	2021_35	m	>= 90
324216	815	780	542	-1	-1	-1	2023_26	v	80-89
324217	370	335	42	-1	-1	-1	2022_5	v	>= 90
324218	371	294	-1	-1	-1	-1	2022_9	m	60-69
324219	542	514	145	-1	-1	-1	2022_31	v	80-89
324220	565	488	308	230	-1	-1	2022_44	m	>= 90
324221	27	-1	1	-1	-1	-1	2021_18	m	80-89
324222	792	731	491	-1	-1	-1	2023_13	v	>= 90
324223	639	597	-1	-1	-1	-1	2023_26	m	70-79
324224	175	140	-1	-1	-1	-1	2021_31	m	80-89
324225	512	477	204	-1	-1	-1	2022_26	v	>= 90
324226	737	702	-1	-1	-1	-1	2023_18	v	70-79
324227	66	31	-1	-1	-1	-1	2021_18	m	>= 90
324228	33	5	-1	-1	-1	-1	2021_9	m	>= 90
324229	699	664	448	337	-1	-1	2023_9	v	>= 90
324230	595	559	332	-1	-1	-1	2022_48	v	80-89
324231	79	44	-1	-1	-1	-1	2021_18	m	>= 90
324232	137	98	-1	-1	-1	-1	2021_35	m	70-79
324233	459	424	210	-1	-1	-1	2022_31	m	70-79
324234	341	251	250	74	-1	-1	2022_9	m	60-69
324235	380	345	102	1	-1	-1	2022_13	m	80-89
324236	717	682	487	-1	-1	-1	2023_18	v	60-69
324237	859	824	625	525	-1	-1	2023_35	m	70-79
324238	960	960	915	701	586	-1	2023_44	m	70-79
324239	70	-1	-1	-1	-1	-1	2021_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324240	578	543	347	244	-1	-1	2022_48	v	70-79
324241	907	872	685	-1	-1	-1	2023_48	v	60-69
324242	121	51	-1	-1	-1	-1	2021_31	v	50-59
324243	382	342	224	132	-1	-1	2022_22	m	70-79
324244	603	568	282	-1	-1	-1	2022_40	v	>= 90
324245	231	196	-1	-1	-1	-1	2021_48	m	80-89
324246	507	473	282	-1	-1	-1	2022_40	m	60-69
324247	303	272	-1	-1	-1	-1	2021_48	v	>= 90
324248	508	473	281	-1	-1	-1	2022_40	m	60-69
324249	812	736	1	-1	-1	-1	2023_26	m	70-79
324250	61	-1	-1	-1	-1	-1	2021_13	m	70-79
324251	928	893	636	-1	-1	-1	2023_40	m	80-89
324252	146	118	-1	-1	-1	-1	2021_26	v	>= 90
324253	927	891	658	-1	-1	-1	2023_44	m	80-89
324254	742	693	-1	-1	-1	-1	2023_22	m	60-69
324255	637	602	-1	-1	-1	-1	2022_48	v	>= 90
324256	867	832	666	-1	-1	-1	2023_44	v	50-59
324257	789	760	480	-1	-1	-1	2023_18	m	50-59
324258	874	797	626	-1	-1	-1	2023_35	m	60-69
324259	762	727	455	-1	-1	-1	2023_22	m	70-79
324260	968	933	700	-1	-1	-1	2023_48	m	80-89
324261	666	631	358	-1	-1	-1	2023_1	v	80-89
324262	65	-1	-1	-1	-1	-1	2021_18	m	>= 90
324263	-6	-1	-1	-1	-1	-1	2021_13	m	80-89
324264	707	667	445	339	-1	-1	2023_9	v	80-89
324265	842	807	520	-1	-1	-1	2023_31	m	70-79
324266	960	925	718	617	-1	-1	2023_48	m	70-79
324267	327	243	68	-1	-1	-1	2022_9	m	60-69
324268	15	-1	-1	-1	-1	-1	2021_22	m	50-59
324269	625	590	376	-1	-1	-1	2023_1	v	70-79
324270	986	951	732	622	-1	-1	2023_48	v	80-89
324271	814	-1	-1	-1	-1	-1	2023_18	m	80-89
324272	791	756	508	-1	-1	-1	2023_18	v	>= 90
324273	99	21	-1	-1	-1	-1	2021_26	m	70-79
324274	610	-1	-1	-1	-1	-1	2022_40	v	>= 90
324275	720	685	422	-1	-1	-1	2023_5	v	80-89
324276	297	268	-1	-1	-1	-1	2022_5	v	70-79
324277	595	557	342	247	-1	-1	2022_48	m	70-79
324278	671	671	643	643	370	259	2022_48	m	>= 90
324279	269	234	-1	-1	-1	-1	2021_48	m	80-89
324280	711	690	397	-1	-1	-1	2023_1	v	>= 90
324281	191	-1	-1	-1	-1	-1	2021_44	v	80-89
324282	-12	-1	-1	-1	-1	-1	2021_18	v	70-79
324283	216	189	-1	-1	-1	-1	2021_35	m	80-89
324284	332	304	33	-1	-1	-1	2022_1	v	70-79
324285	143	-1	-1	-1	-1	-1	2021_48	m	60-69
324286	24	23	1	1	-1	-1	2021_13	v	80-89
324287	694	479	-1	-1	-1	-1	2023_18	m	<50
324288	412	342	155	-1	-1	-1	2022_22	m	60-69
324289	54	19	-1	-1	-1	-1	2021_18	v	>= 90
324290	979	951	646	-1	-1	-1	2023_40	v	60-69
324291	958	923	699	-1	-1	-1	2023_48	m	70-79
324292	101	63	-1	-1	-1	-1	2021_26	v	80-89
324293	437	402	141	-1	-1	-1	2022_18	m	80-89
324294	122	87	-1	-1	-1	-1	2021_35	v	60-69
324295	850	815	617	-1	-1	-1	2023_35	v	70-79
324296	364	329	156	-1	-1	-1	2022_22	v	60-69
324297	696	661	341	-1	-1	-1	2023_1	v	80-89
324298	131	94	-1	-1	-1	-1	2021_40	v	70-79
324299	702	667	407	-1	-1	-1	2023_9	v	80-89
324300	166	109	-1	-1	-1	-1	2022_9	v	70-79
324301	963	928	661	-1	-1	-1	2023_40	m	>= 90
324302	726	691	394	-1	-1	-1	2023_13	v	80-89
324303	234	199	-1	-1	-1	-1	2021_40	v	>= 90
324304	828	787	546	442	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324305	410	375	111	-1	-1	-1	2022_13	m	80-89
324306	488	453	231	139	-1	-1	2022_31	v	70-79
324307	888	852	655	-1	-1	-1	2023_44	m	60-69
324308	897	869	634	-1	-1	-1	2023_35	v	70-79
324309	178	157	1	-1	-1	-1	2021_31	v	80-89
324310	472	433	-1	-1	-1	-1	2022_26	m	80-89
324311	864	796	600	-1	-1	-1	2023_40	v	>= 90
324312	523	488	-1	-1	-1	-1	2022_44	m	60-69
324313	679	658	364	-1	-1	-1	2022_48	v	80-89
324314	790	747	571	-1	-1	-1	2023_31	v	60-69
324315	726	698	400	-1	-1	-1	2023_5	v	>= 90
324316	485	365	261	154	-1	-1	2022_35	m	70-79
324317	255	234	-1	-1	-1	-1	2021_40	v	>= 90
324318	820	785	580	-1	-1	-1	2023_31	m	70-79
324319	917	882	670	-1	-1	-1	2023_44	m	70-79
324320	868	833	-1	-1	-1	-1	2023_26	v	>= 90
324321	28	-1	-1	-1	-1	-1	2021_18	m	80-89
324322	957	919	686	-1	-1	-1	2023_44	v	80-89
324323	152	124	-1	-1	-1	-1	2021_26	v	80-89
324324	929	895	686	-1	-1	-1	2023_44	v	70-79
324325	629	594	-1	-1	-1	-1	2023_5	v	70-79
324326	861	826	632	-1	-1	-1	2023_40	m	50-59
324327	752	717	445	-1	-1	-1	2023_9	v	80-89
324328	886	858	579	467	-1	-1	2023_26	v	>= 90
324329	518	483	236	-1	-1	-1	2022_31	m	80-89
324330	634	592	340	-1	-1	-1	2022_44	v	>= 90
324331	608	573	324	222	-1	-1	2022_44	v	>= 90
324332	190	153	-1	-1	-1	-1	2021_44	m	70-79
324333	795	780	484	-1	-1	-1	2023_13	m	70-79
324334	680	600	428	-1	-1	-1	2023_9	m	70-79
324335	391	355	93	-1	-1	-1	2022_9	v	>= 90
324336	690	655	388	-1	-1	-1	2023_1	m	80-89
324337	316	281	55	-1	-1	-1	2022_5	v	80-89
324338	669	641	371	-1	-1	-1	2022_48	m	>= 90
324339	267	230	-1	-1	-1	-1	2021_44	v	80-89
324340	306	270	15	-1	-1	-1	2022_1	m	80-89
324341	298	263	7	-1	-1	-1	2021_48	m	>= 90
324342	368	341	341	68	68	-1	2022_5	m	>= 90
324343	733	705	429	-1	-1	-1	2023_5	m	70-79
324344	100	65	-1	-1	-1	-1	2021_22	m	80-89
324345	306	271	32	-1	-1	-1	2022_1	m	>= 90
324346	86	58	-1	-1	-1	-1	2021_18	v	>= 90
324347	842	814	565	458	-1	-1	2023_26	v	70-79
324348	391	319	147	-1	-1	-1	2022_22	m	60-69
324349	32	-1	-1	-1	-1	-1	2021_13	m	80-89
324350	733	699	442	-1	-1	-1	2023_9	m	80-89
324351	61	33	1	1	-1	-1	2021_13	v	>= 90
324352	136	101	-1	-1	-1	-1	2021_31	v	80-89
324353	375	340	164	-1	-1	-1	2022_26	m	50-59
324354	588	553	297	194	-1	-1	2022_40	v	>= 90
324355	807	772	551	-1	-1	-1	2023_26	m	80-89
324356	337	318	272	266	-1	-1	2022_13	m	60-69
324357	335	300	62	-1	-1	-1	2022_9	m	80-89
324358	314	293	-1	-1	-1	-1	2021_48	v	>= 90
324359	493	308	-1	-1	-1	-1	2023_5	m	80-89
324360	918	918	883	883	847	632	2023_35	m	80-89
324361	77	41	-1	-1	-1	-1	2021_22	m	80-89
324362	841	806	560	-1	-1	-1	2023_26	v	>= 90
324363	717	682	406	-1	-1	-1	2023_5	m	80-89
324364	564	529	376	242	-1	-1	2022_44	m	70-79
324365	385	350	136	-1	-1	-1	2022_18	m	70-79
324366	960	925	664	-1	-1	-1	2023_40	m	>= 90
324367	518	480	231	-1	-1	-1	2022_31	m	80-89
324368	576	539	364	-1	-1	-1	2022_48	m	>= 90
324369	151	102	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324370	877	842	627	529	-1	-1	2023_35	m	80-89
324371	867	832	594	488	-1	-1	2023_31	m	80-89
324372	633	592	314	-1	-1	-1	2022_44	m	80-89
324373	460	418	211	106	-1	-1	2022_26	v	80-89
324374	43	1	1	-1	-1	-1	2021_18	v	>= 90
324375	649	579	406	-1	-1	-1	2023_5	v	70-79
324376	370	335	172	-1	-1	-1	2022_22	v	50-59
324377	714	678	448	356	-1	-1	2023_9	m	80-89
324378	472	437	177	82	-1	-1	2022_22	m	80-89
324379	742	706	447	348	-1	-1	2023_9	m	80-89
324380	915	877	655	556	-1	-1	2023_40	m	80-89
324381	667	640	290	-1	-1	-1	2023_1	v	>= 90
324382	372	337	69	-1	-1	-1	2022_9	v	80-89
324383	549	521	249	-1	-1	-1	2022_31	v	80-89
324384	265	230	-1	-1	-1	-1	2022_1	v	80-89
324385	824	796	504	-1	-1	-1	2023_18	m	70-79
324386	613	577	350	-1	-1	-1	2023_1	v	70-79
324387	1016	995	706	-1	-1	-1	2023_44	v	80-89
324388	254	219	20	-1	-1	-1	2022_1	m	80-89
324389	524	489	-1	-1	-1	-1	2022_31	m	>= 90
324390	190	154	-1	-1	-1	-1	2021_40	m	80-89
324391	501	466	250	158	-1	-1	2022_35	v	70-79
324392	800	765	492	-1	-1	-1	2023_18	m	80-89
324393	72	37	-1	-1	-1	-1	2021_26	m	80-89
324394	236	208	-1	-1	-1	-1	2021_40	v	60-69
324395	716	681	499	386	-1	-1	2023_13	m	80-89
324396	561	524	302	-1	-1	-1	2022_40	v	>= 90
324397	200	120	-1	-1	-1	-1	2021_44	m	70-79
324398	955	920	675	570	-1	-1	2023_40	m	>= 90
324399	984	948	729	-1	-1	-1	2023_48	m	80-89
324400	779	744	479	-1	-1	-1	2023_13	m	80-89
324401	266	231	61	-1	-1	-1	2022_13	m	<50
324402	424	389	113	-1	-1	-1	2022_13	v	>= 90
324403	622	580	-1	-1	-1	-1	2023_5	v	80-89
324404	580	-1	-1	-1	-1	-1	2023_31	v	80-89
324405	764	729	-1	-1	-1	-1	2023_22	m	70-79
324406	86	58	-1	-1	-1	-1	2021_18	m	>= 90
324407	751	723	553	-1	-1	-1	2023_18	v	60-69
324408	161	121	121	-1	-1	-1	2021_31	m	80-89
324409	898	863	654	564	-1	-1	2023_40	v	70-79
324410	453	417	181	84	-1	-1	2022_22	v	80-89
324411	798	763	535	-1	-1	-1	2023_26	v	70-79
324412	980	729	-1	-1	-1	-1	2024_1	v	70-79
324413	17	-1	-1	-1	-1	-1	2021_22	m	60-69
324414	659	624	452	355	-1	-1	2023_5	v	70-79
324415	389	354	71	-1	-1	-1	2022_9	m	>= 90
324416	730	692	419	328	-1	-1	2023_5	v	>= 90
324417	334	299	77	-1	-1	-1	2022_1	v	>= 90
324418	760	683	-1	-1	-1	-1	2023_18	m	60-69
324419	183	155	-1	-1	-1	-1	2021_31	v	80-89
324420	217	182	-1	-1	-1	-1	2021_48	m	70-79
324421	472	396	272	181	-1	-1	2022_31	m	60-69
324422	846	809	552	-1	-1	-1	2023_22	v	>= 90
324423	629	594	352	-1	-1	-1	2023_5	v	70-79
324424	251	210	-1	-1	-1	-1	2021_44	v	>= 90
324425	197	161	-1	-1	-1	-1	2021_44	m	70-79
324426	878	842	567	467	-1	-1	2023_26	v	>= 90
324427	576	532	-1	-1	-1	-1	2022_48	v	80-89
324428	1015	1015	987	987	715	-1	2023_48	m	80-89
324429	323	295	-1	-1	-1	-1	2022_5	v	80-89
324430	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
324431	152	117	-1	-1	-1	-1	2021_31	v	80-89
324432	659	617	-1	-1	-1	-1	2023_5	m	70-79
324433	447	414	155	-1	-1	-1	2022_22	v	80-89
324434	238	202	-1	-1	-1	-1	2021_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324435	707	672	457	361	-1	-1	2023_9	v	80-89
324436	180	152	-1	-1	-1	-1	2021_31	m	>= 90
324437	229	195	-1	-1	-1	-1	2021_44	v	80-89
324438	1004	931	733	645	-1	-1	2024_1	v	70-79
324439	763	735	450	335	-1	-1	2023_9	m	70-79
324440	252	217	-1	-1	-1	-1	2021_44	v	80-89
324441	704	624	378	-1	-1	-1	2023_5	v	50-59
324442	784	751	-1	-1	-1	-1	2023_22	m	70-79
324443	691	685	430	-1	-1	-1	2023_9	m	70-79
324444	976	941	682	-1	-1	-1	2023_44	v	80-89
324445	86	58	-1	-1	-1	-1	2021_18	v	80-89
324446	649	571	400	-1	-1	-1	2023_5	v	60-69
324447	565	497	327	-1	-1	-1	2022_44	m	70-79
324448	311	276	-1	-1	-1	-1	2022_9	m	70-79
324449	760	724	483	378	-1	-1	2023_13	v	80-89
324450	170	134	-1	-1	-1	-1	2021_44	m	60-69
324451	998	963	691	606	-1	-1	2023_44	v	>= 90
324452	927	892	666	-1	-1	-1	2023_44	v	80-89
324453	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
324454	213	178	-1	-1	-1	-1	2021_44	v	80-89
324455	241	-1	-1	-1	-1	-1	2021_40	v	>= 90
324456	954	919	717	-1	-1	-1	2023_48	v	>= 90
324457	44	9	-1	-1	-1	-1	2021_18	m	>= 90
324458	695	660	481	-1	-1	-1	2023_18	m	60-69
324459	168	134	-1	-1	-1	-1	2021_40	v	80-89
324460	280	245	29	-1	-1	-1	2022_5	v	70-79
324461	154	119	-1	-1	-1	-1	2021_35	m	>= 90
324462	136	97	-1	-1	-1	-1	2021_35	m	70-79
324463	634	599	354	253	-1	-1	2022_48	v	80-89
324464	478	442	198	95	-1	-1	2022_26	v	>= 90
324465	609	564	-1	-1	-1	-1	2023_22	m	<50
324466	154	119	-1	-1	-1	-1	2021_26	v	>= 90
324467	147	119	-1	-1	-1	-1	2021_26	v	>= 90
324468	891	668	585	-1	-1	-1	2023_40	m	70-79
324469	17	-1	-1	-1	-1	-1	2021_18	m	60-69
324470	217	182	-1	-1	-1	-1	2021_40	v	>= 90
324471	284	263	-1	-1	-1	-1	2021_44	v	80-89
324472	84	1	-1	-1	-1	-1	2021_35	v	>= 90
324473	228	172	-1	-1	-1	-1	2022_5	m	<50
324474	544	516	230	-1	-1	-1	2022_31	v	>= 90
324475	714	679	-1	-1	-1	-1	2023_5	m	>= 90
324476	692	614	-1	-1	-1	-1	2023_44	m	80-89
324477	711	690	395	283	-1	-1	2023_1	v	70-79
324478	638	554	371	-1	-1	-1	2023_1	v	60-69
324479	689	652	421	-1	-1	-1	2023_5	v	80-89
324480	224	195	-1	-1	-1	-1	2021_44	v	80-89
324481	453	425	151	39	-1	-1	2022_18	v	80-89
324482	463	428	169	-1	-1	-1	2022_22	v	80-89
324483	377	343	115	115	-1	-1	2022_13	v	>= 90
324484	875	837	592	-1	-1	-1	2023_31	v	80-89
324485	373	338	106	17	-1	-1	2022_13	m	80-89
324486	487	452	263	141	-1	-1	2022_31	m	80-89
324487	269	234	-1	-1	-1	-1	2021_44	v	>= 90
324488	-25	-1	-1	-1	-1	-1	2021_5	m	80-89
324489	639	604	376	-1	-1	-1	2023_1	m	70-79
324490	784	749	630	482	-1	-1	2023_26	v	70-79
324491	854	819	608	509	-1	-1	2023_31	v	>= 90
324492	593	347	-1	-1	-1	-1	2022_48	v	70-79
324493	399	371	-1	-1	-1	-1	2022_18	v	60-69
324494	791	757	574	-1	-1	-1	2023_35	m	<50
324495	546	518	129	-1	-1	-1	2022_31	v	>= 90
324496	676	500	-1	-1	-1	-1	2023_9	v	80-89
324497	518	490	214	93	-1	-1	2022_26	v	80-89
324498	855	759	555	-1	-1	-1	2023_26	m	60-69
324499	201	165	-1	-1	-1	-1	2021_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324500	918	877	-1	-1	-1	-1	2023_48	m	80-89
324501	554	519	-1	-1	-1	-1	2022_44	v	>= 90
324502	226	191	-1	-1	-1	-1	2021_40	v	>= 90
324503	340	312	37	-1	-1	-1	2022_1	m	>= 90
324504	361	326	109	-1	-1	-1	2022_13	m	80-89
324505	160	121	-1	-1	-1	-1	2021_31	m	80-89
324506	298	261	40	-1	-1	-1	2022_5	m	80-89
324507	200	156	20	-1	-1	-1	2021_44	m	80-89
324508	243	207	-1	-1	-1	-1	2021_48	v	80-89
324509	336	301	114	-1	-1	-1	2022_9	v	80-89
324510	307	307	279	279	-1	-1	2021_48	v	>= 90
324511	704	676	387	-1	-1	-1	2023_1	v	>= 90
324512	897	862	627	-1	-1	-1	2023_40	m	70-79
324513	365	336	154	58	-1	-1	2022_13	m	60-69
324514	900	865	655	553	-1	-1	2023_40	v	70-79
324515	571	494	308	-1	-1	-1	2022_44	m	60-69
324516	945	910	690	-1	-1	-1	2023_48	m	70-79
324517	583	548	332	-1	-1	-1	2022_48	v	70-79
324518	363	326	76	-1	-1	-1	2022_9	m	>= 90
324519	717	683	505	-1	-1	-1	2023_22	v	70-79
324520	481	446	231	-1	-1	-1	2022_31	v	>= 90
324521	261	221	-1	-1	-1	-1	2021_48	m	>= 90
324522	490	433	314	217	-1	-1	2022_44	m	60-69
324523	837	786	530	498	-1	-1	2023_31	m	70-79
324524	402	374	100	-1	-1	-1	2022_13	m	80-89
324525	882	842	605	-1	-1	-1	2023_35	m	>= 90
324526	430	395	192	-1	-1	-1	2022_26	m	60-69
324527	0	-1	-1	-1	-1	-1	2021_13	m	80-89
324528	818	762	545	-1	-1	-1	2023_31	v	60-69
324529	622	587	-1	-1	-1	-1	2023_9	m	50-59
324530	634	585	340	222	-1	-1	2022_44	m	>= 90
324531	515	456	213	-1	-1	-1	2022_26	v	>= 90
324532	748	713	434	-1	-1	-1	2023_9	v	>= 90
324533	380	345	110	-1	-1	-1	2022_13	v	80-89
324534	580	364	-1	-1	-1	-1	2022_48	v	>= 90
324535	305	270	19	-1	-1	-1	2022_1	m	80-89
324536	750	715	501	397	-1	-1	2023_18	m	70-79
324537	703	674	640	396	-1	-1	2023_1	v	80-89
324538	505	469	252	155	-1	-1	2022_35	m	70-79
324539	310	274	75	-1	-1	-1	2022_9	v	70-79
324540	186	151	-1	-1	-1	-1	2021_44	v	50-59
324541	665	457	-1	-1	-1	-1	2023_13	v	60-69
324542	747	706	417	-1	-1	-1	2023_9	m	>= 90
324543	498	463	327	221	-1	-1	2022_40	v	50-59
324544	887	851	585	492	-1	-1	2023_31	m	80-89
324545	691	455	348	-1	-1	-1	2023_9	m	>= 90
324546	185	185	1	1	-1	-1	2021_40	v	>= 90
324547	229	194	-1	-1	-1	-1	2021_40	m	80-89
324548	431	-1	-1	-1	-1	-1	2023_13	m	80-89
324549	583	323	-1	-1	-1	-1	2022_48	m	70-79
324550	575	541	342	-1	-1	-1	2022_48	v	70-79
324551	517	402	1	-1	-1	-1	2023_18	v	>= 90
324552	1002	974	653	-1	-1	-1	2023_48	v	>= 90
324553	427	399	120	2	-1	-1	2022_13	v	>= 90
324554	308	280	-1	-1	-1	-1	2021_48	v	80-89
324555	1005	970	693	-1	-1	-1	2023_48	m	80-89
324556	212	184	-1	-1	-1	-1	2021_35	v	80-89
324557	574	504	337	-1	-1	-1	2022_48	m	60-69
324558	545	513	320	-1	-1	-1	2022_48	m	<50
324559	736	701	443	-1	-1	-1	2023_9	v	80-89
324560	117	89	-1	-1	-1	-1	2021_22	v	>= 90
324561	844	809	561	-1	-1	-1	2023_26	m	80-89
324562	298	263	94	-1	-1	-1	2022_13	m	50-59
324563	744	709	474	-1	-1	-1	2023_18	m	70-79
324564	276	-1	-1	-1	-1	-1	2022_31	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324565	823	795	-1	-1	-1	-1	2023_18	v	>= 90
324566	139	104	-1	-1	-1	-1	2021_35	m	70-79
324567	344	283	151	-1	-1	-1	2022_22	m	50-59
324568	520	485	277	276	-1	-1	2022_40	v	80-89
324569	278	250	1	-1	-1	-1	2021_44	v	80-89
324570	748	572	-1	-1	-1	-1	2023_22	m	80-89
324571	818	782	549	-1	-1	-1	2023_22	v	80-89
324572	889	861	588	-1	-1	-1	2023_31	m	70-79
324573	814	809	739	555	460	-1	2023_26	m	80-89
324574	694	658	386	-1	-1	-1	2023_1	m	>= 90
324575	287	252	21	-1	-1	-1	2022_1	m	80-89
324576	677	600	-1	-1	-1	-1	2023_5	v	60-69
324577	680	659	371	252	-1	-1	2022_48	m	70-79
324578	515	480	283	-1	-1	-1	2022_40	v	70-79
324579	803	768	584	-1	-1	-1	2023_31	v	60-69
324580	130	95	-1	-1	-1	-1	2021_35	m	70-79
324581	217	182	-1	-1	-1	-1	2021_40	m	80-89
324582	462	435	180	70	-1	-1	2022_22	v	>= 90
324583	714	-1	-1	-1	-1	-1	2023_48	v	80-89
324584	587	546	313	213	-1	-1	2022_40	m	>= 90
324585	590	555	329	-1	-1	-1	2022_48	v	70-79
324586	944	909	684	597	-1	-1	2023_44	m	80-89
324587	927	892	634	540	-1	-1	2023_35	v	>= 90
324588	425	182	64	-1	-1	-1	2022_22	v	>= 90
324589	611	582	345	-1	-1	-1	2022_48	v	70-79
324590	346	305	54	-1	-1	-1	2022_5	v	>= 90
324591	679	-1	-1	-1	-1	-1	2023_44	m	<50
324592	633	598	341	242	-1	-1	2022_44	v	>= 90
324593	940	912	624	-1	-1	-1	2023_35	m	80-89
324594	721	686	442	-1	-1	-1	2023_13	m	80-89
324595	389	354	122	-1	-1	-1	2022_13	m	80-89
324596	1008	964	-1	-1	-1	-1	2023_44	v	>= 90
324597	119	91	-1	-1	-1	-1	2021_22	v	70-79
324598	301	266	55	-1	-1	-1	2022_9	m	70-79
324599	335	-1	-1	-1	-1	-1	2022_44	m	>= 90
324600	410	375	174	83	-1	-1	2022_22	m	80-89
324601	493	438	250	-1	-1	-1	2022_40	v	70-79
324602	602	567	313	186	-1	-1	2022_40	m	>= 90
324603	7	-1	-1	-1	-1	-1	2021_26	v	80-89
324604	615	581	328	230	-1	-1	2022_44	m	80-89
324605	391	363	89	-1	-1	-1	2022_9	m	80-89
324606	955	919	709	-1	-1	-1	2023_48	m	70-79
324607	162	141	-1	-1	-1	-1	2021_26	v	>= 90
324608	451	417	256	169	-1	-1	2022_26	v	70-79
324609	892	827	649	553	-1	-1	2023_40	v	70-79
324610	482	356	-1	-1	-1	-1	2022_44	v	<50
324611	161	126	1	1	-1	-1	2021_35	v	80-89
324612	701	665	417	-1	-1	-1	2023_5	m	80-89
324613	514	486	-1	-1	-1	-1	2023_1	m	60-69
324614	777	695	528	-1	-1	-1	2023_22	m	60-69
324615	248	221	-1	-1	-1	-1	2021_48	v	70-79
324616	261	222	37	1	1	1	2021_48	m	>= 90
324617	932	896	650	562	-1	-1	2023_40	m	80-89
324618	456	421	-1	-1	-1	-1	2022_26	v	70-79
324619	417	383	137	-1	-1	-1	2022_22	v	80-89
324620	676	676	496	-1	-1	-1	2023_18	v	70-79
324621	779	751	-1	-1	-1	-1	2023_13	v	80-89
324622	146	97	-1	-1	-1	-1	2021_40	m	80-89
324623	904	870	669	565	-1	-1	2023_40	m	70-79
324624	543	515	224	130	-1	-1	2022_31	m	80-89
324625	238	238	203	203	-1	-1	2021_44	v	>= 90
324626	757	680	511	-1	-1	-1	2023_22	v	60-69
324627	573	538	339	-1	-1	-1	2022_48	m	70-79
324628	665	630	447	-1	-1	-1	2023_13	m	60-69
324629	385	350	140	-1	-1	-1	2022_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324630	177	149	-1	-1	-1	-1	2021_31	v	>= 90
324631	591	570	273	161	-1	-1	2022_35	m	>= 90
324632	452	424	151	-1	-1	-1	2022_18	v	>= 90
324633	658	624	353	-1	-1	-1	2022_48	v	>= 90
324634	62	-1	-1	-1	-1	-1	2021_13	m	80-89
324635	88	60	-1	-1	-1	-1	2021_18	m	>= 90
324636	805	766	538	440	-1	-1	2023_22	v	80-89
324637	456	421	214	106	-1	-1	2022_26	m	70-79
324638	513	478	216	-1	-1	-1	2022_26	v	>= 90
324639	131	96	1	-1	-1	-1	2021_35	m	80-89
324640	608	391	-1	-1	-1	-1	2023_9	m	>= 90
324641	883	845	628	-1	-1	-1	2023_40	v	70-79
324642	840	803	557	-1	-1	-1	2023_22	m	80-89
324643	922	885	634	-1	-1	-1	2023_35	m	80-89
324644	941	894	637	-1	-1	-1	2023_40	m	80-89
324645	924	876	672	-1	-1	-1	2023_44	m	70-79
324646	754	727	440	-1	-1	-1	2023_9	v	>= 90
324647	935	899	739	607	606	-1	2023_44	m	80-89
324648	935	899	657	526	520	-1	2023_35	v	>= 90
324649	659	624	354	-1	-1	-1	2022_48	v	>= 90
324650	87	50	-1	-1	-1	-1	2021_26	v	80-89
324651	435	397	164	-1	-1	-1	2022_26	m	70-79
324652	268	232	-1	-1	-1	-1	2021_44	v	>= 90
324653	541	507	395	-1	-1	-1	2022_48	m	60-69
324654	969	933	669	553	-1	-1	2023_40	m	>= 90
324655	833	798	583	-1	-1	-1	2023_31	m	70-79
324656	24	-1	-1	-1	-1	-1	2021_18	m	60-69
324657	559	524	309	217	-1	-1	2022_44	m	70-79
324658	475	438	188	-1	-1	-1	2022_26	m	80-89
324659	579	551	275	-1	-1	-1	2022_35	v	80-89
324660	170	135	-1	-1	-1	-1	2021_44	m	70-79
324661	689	654	470	342	-1	-1	2023_5	m	80-89
324662	431	395	135	-1	-1	-1	2022_18	m	80-89
324663	459	431	157	-1	-1	-1	2022_18	v	60-69
324664	784	749	527	-1	-1	-1	2023_22	m	80-89
324665	797	687	524	-1	-1	-1	2023_22	m	60-69
324666	240	205	-1	-1	-1	-1	2021_40	v	>= 90
324667	802	767	-1	-1	-1	-1	2023_26	m	70-79
324668	719	684	414	-1	-1	-1	2023_9	m	80-89
324669	40	-1	-1	-1	-1	-1	2021_22	m	>= 90
324670	302	281	24	-1	-1	-1	2021_48	v	60-69
324671	846	811	-1	-1	-1	-1	2023_40	v	80-89
324672	97	62	-1	-1	-1	-1	2021_22	v	>= 90
324673	658	617	399	-1	-1	-1	2023_5	v	70-79
324674	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
324675	409	373	-1	-1	-1	-1	2022_13	v	80-89
324676	519	484	260	166	-1	-1	2022_35	m	80-89
324677	587	552	-1	-1	-1	-1	2022_48	v	>= 90
324678	522	486	343	210	-1	-1	2022_40	v	70-79
324679	292	262	1	-1	-1	-1	2021_48	m	80-89
324680	670	602	425	-1	-1	-1	2023_9	m	60-69
324681	567	496	360	-1	-1	-1	2022_44	m	70-79
324682	367	332	63	-1	-1	-1	2022_18	v	70-79
324683	561	526	272	-1	-1	-1	2022_35	v	>= 90
324684	685	657	363	-1	-1	-1	2023_5	m	70-79
324685	1038	1010	732	-1	-1	-1	2023_48	m	80-89
324686	388	353	129	32	-1	-1	2022_18	m	70-79
324687	579	544	328	-1	-1	-1	2022_44	v	>= 90
324688	1016	995	705	-1	-1	-1	2023_44	v	60-69
324689	980	945	695	602	-1	-1	2023_44	m	>= 90
324690	855	827	545	442	-1	-1	2023_22	m	80-89
324691	839	804	591	496	-1	-1	2023_31	v	80-89
324692	682	637	347	-1	-1	-1	2023_9	v	70-79
324693	825	790	591	-1	-1	-1	2023_31	m	70-79
324694	738	704	499	-1	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324695	300	272	-1	-1	-1	-1	2021_48	v	>= 90
324696	899	864	648	555	-1	-1	2023_40	v	70-79
324697	702	666	387	-1	-1	-1	2023_1	m	50-59
324698	334	278	-1	-1	-1	-1	2022_18	m	50-59
324699	235	199	-1	-1	-1	-1	2021_48	m	70-79
324700	638	603	336	223	-1	-1	2022_44	m	>= 90
324701	180	152	-1	-1	-1	-1	2021_31	m	>= 90
324702	489	489	489	461	461	461	2022_22	m	>= 90
324703	500	459	264	161	-1	-1	2022_35	m	80-89
324704	757	722	453	-1	-1	-1	2023_9	m	>= 90
324705	298	262	-1	-1	-1	-1	2022_13	m	50-59
324706	867	832	619	-1	-1	-1	2023_35	v	70-79
324707	188	153	-1	-1	-1	-1	2021_44	m	70-79
324708	794	759	471	-1	-1	-1	2023_18	m	80-89
324709	902	867	655	-1	-1	-1	2023_44	v	70-79
324710	754	719	445	348	-1	-1	2023_9	m	80-89
324711	689	654	493	-1	-1	-1	2023_18	m	70-79
324712	389	312	125	-1	-1	-1	2022_18	m	80-89
324713	724	689	402	-1	-1	-1	2023_5	v	>= 90
324714	841	806	629	-1	-1	-1	2023_40	v	50-59
324715	389	354	141	50	-1	-1	2022_18	v	70-79
324716	839	804	549	443	-1	-1	2023_22	m	80-89
324717	719	684	470	-1	-1	-1	2023_13	m	80-89
324718	931	912	633	-1	-1	-1	2023_35	m	70-79
324719	1031	1003	729	-1	-1	-1	2023_48	m	70-79
324720	596	561	289	-1	-1	-1	2022_40	m	80-89
324721	986	948	691	592	-1	-1	2023_44	m	>= 90
324722	-11	-1	-1	-1	-1	-1	2021_13	v	80-89
324723	963	900	681	-1	-1	-1	2023_48	v	60-69
324724	589	554	323	-1	-1	-1	2022_44	m	80-89
324725	626	591	370	-1	-1	-1	2023_1	m	70-79
324726	758	717	453	-1	-1	-1	2023_13	v	80-89
324727	534	499	283	-1	-1	-1	2022_40	m	70-79
324728	931	896	-1	-1	-1	-1	2024_1	v	50-59
324729	828	794	563	-1	-1	-1	2023_31	v	70-79
324730	446	-1	-1	-1	-1	-1	2022_31	v	70-79
324731	-1	-1	-1	-1	-1	-1	2021_18	v	70-79
324732	528	492	245	142	-1	-1	2022_31	m	>= 90
324733	479	441	171	-1	-1	-1	2022_22	m	>= 90
324734	50	50	7	-1	-1	-1	2021_26	m	70-79
324735	270	235	-1	-1	-1	-1	2021_48	m	80-89
324736	46	0	-1	-1	-1	-1	2021_22	v	>= 90
324737	603	568	296	184	-1	-1	2022_40	v	>= 90
324738	302	267	82	-1	-1	-1	2022_13	v	>= 90
324739	229	194	-1	-1	-1	-1	2021_44	m	80-89
324740	318	283	52	-1	-1	-1	2022_9	m	70-79
324741	134	101	1	1	-1	-1	2021_35	m	70-79
324742	697	660	386	294	-1	-1	2023_1	m	>= 90
324743	306	278	5	-1	-1	-1	2021_48	m	80-89
324744	226	191	-1	-1	-1	-1	2021_48	v	70-79
324745	673	635	384	283	-1	-1	2023_1	v	80-89
324746	233	205	1	-1	-1	-1	2022_26	v	80-89
324747	489	461	174	-1	-1	-1	2022_22	v	>= 90
324748	380	343	119	-1	-1	-1	2022_18	v	80-89
324749	731	696	485	-1	-1	-1	2023_18	m	60-69
324750	704	669	476	-1	-1	-1	2023_13	v	70-79
324751	401	363	179	60	-1	-1	2022_18	v	80-89
324752	893	857	-1	-1	-1	-1	2023_40	m	80-89
324753	453	418	158	-1	-1	-1	2022_18	v	>= 90
324754	849	812	624	524	-1	-1	2023_35	m	70-79
324755	486	267	-1	-1	-1	-1	2022_40	m	50-59
324756	413	378	179	-1	-1	-1	2022_26	m	70-79
324757	701	673	395	-1	-1	-1	2023_1	m	80-89
324758	637	609	336	-1	-1	-1	2022_44	v	80-89
324759	946	883	848	639	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324760	534	499	315	-1	-1	-1	2022_44	m	80-89
324761	619	557	371	-1	-1	-1	2023_1	m	60-69
324762	463	428	182	-1	-1	-1	2022_22	m	80-89
324763	148	120	-1	-1	-1	-1	2021_26	v	70-79
324764	505	470	244	-1	-1	-1	2022_26	v	80-89
324765	399	364	95	-1	-1	-1	2022_13	v	>= 90
324766	731	714	497	-1	-1	-1	2023_18	m	80-89
324767	421	393	121	-1	-1	-1	2022_13	m	80-89
324768	108	39	-1	-1	-1	-1	2021_31	m	60-69
324769	470	435	213	-1	-1	-1	2022_31	m	80-89
324770	909	881	609	494	-1	-1	2023_31	m	70-79
324771	789	545	-1	-1	-1	-1	2023_31	m	50-59
324772	731	694	451	343	-1	-1	2023_9	v	>= 90
324773	548	513	288	-1	-1	-1	2022_40	m	70-79
324774	924	890	691	583	-1	-1	2023_44	v	80-89
324775	968	645	-1	-1	-1	-1	2023_35	v	50-59
324776	638	598	429	337	-1	-1	2023_1	v	70-79
324777	818	780	495	-1	-1	-1	2023_18	v	>= 90
324778	535	500	240	-1	-1	-1	2022_31	m	>= 90
324779	520	486	264	-1	-1	-1	2022_40	m	70-79
324780	389	353	89	-1	-1	-1	2022_9	v	>= 90
324781	40	-1	-1	-1	-1	-1	2022_5	m	80-89
324782	171	136	-1	-1	-1	-1	2021_31	m	>= 90
324783	208	173	-1	-1	-1	-1	2021_48	v	70-79
324784	552	-1	-1	-1	-1	-1	2022_48	v	>= 90
324785	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
324786	528	493	-1	-1	-1	-1	2022_31	v	>= 90
324787	-1367	-1	-1	-1	-1	-1	2017_18	v	60-69
324788	404	210	-1	-1	-1	-1	2022_31	m	>= 90
324789	947	910	684	-1	-1	-1	2023_44	v	80-89
324790	717	689	427	327	-1	-1	2023_5	v	>= 90
324791	901	867	633	-1	-1	-1	2023_40	v	70-79
324792	425	390	193	-1	-1	-1	2022_26	v	70-79
324793	290	247	81	-1	-1	-1	2022_13	m	80-89
324794	758	730	457	344	-1	-1	2023_9	v	>= 90
324795	592	557	-1	-1	-1	-1	2023_5	m	<50
324796	176	142	-1	-1	-1	-1	2021_31	v	>= 90
324797	805	728	557	-1	-1	-1	2023_26	v	80-89
324798	199	163	-1	-1	-1	-1	2021_40	m	>= 90
324799	917	881	615	-1	-1	-1	2023_31	m	>= 90
324800	1035	1000	728	-1	-1	-1	2023_48	v	>= 90
324801	482	447	183	86	-1	-1	2022_22	m	>= 90
324802	694	659	453	343	-1	-1	2023_9	m	80-89
324803	61	26	-1	-1	-1	-1	2021_35	m	<50
324804	981	945	684	-1	-1	-1	2023_48	v	80-89
324805	707	672	408	-1	-1	-1	2023_5	m	80-89
324806	997	962	717	-1	-1	-1	2023_48	m	80-89
324807	324	289	121	-1	-1	-1	2022_18	m	70-79
324808	639	603	391	-1	-1	-1	2023_5	v	70-79
324809	942	907	630	541	-1	-1	2023_35	m	>= 90
324810	556	519	238	-1	-1	-1	2022_44	v	70-79
324811	166	131	1	-1	-1	-1	2021_40	v	80-89
324812	0	-1	-1	-1	-1	-1	2021_18	m	60-69
324813	323	287	32	-1	-1	-1	2022_1	m	>= 90
324814	545	510	377	277	-1	-1	2023_1	v	>= 90
324815	641	613	335	217	-1	-1	2022_44	m	70-79
324816	753	710	451	-1	-1	-1	2023_9	m	80-89
324817	332	297	142	-1	-1	-1	2022_18	m	70-79
324818	837	795	542	452	-1	-1	2023_22	v	80-89
324819	556	520	312	166	-1	-1	2022_35	v	80-89
324820	116	81	-1	-1	-1	-1	2021_35	v	60-69
324821	386	315	144	-1	-1	-1	2022_22	m	>= 90
324822	306	271	-1	-1	-1	-1	2022_9	m	70-79
324823	582	547	343	247	-1	-1	2022_48	v	70-79
324824	700	700	664	664	-1	-1	2023_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324825	1022	988	721	-1	-1	-1	2023_48	m	>= 90
324826	717	678	409	-1	-1	-1	2023_5	v	80-89
324827	739	704	450	346	-1	-1	2023_9	m	80-89
324828	497	428	251	-1	-1	-1	2022_35	m	70-79
324829	443	408	154	-1	-1	-1	2022_18	v	>= 90
324830	806	-1	-1	-1	-1	-1	2023_48	v	50-59
324831	667	639	398	-1	-1	-1	2023_1	v	>= 90
324832	796	761	551	-1	-1	-1	2023_26	v	60-69
324833	610	575	-1	-1	-1	-1	2022_48	v	80-89
324834	0	-1	-1	-1	-1	-1	2021_13	m	>= 90
324835	798	756	-1	-1	-1	-1	2023_40	m	60-69
324836	126	86	-1	-1	-1	-1	2021_40	m	70-79
324837	180	145	-1	-1	-1	-1	2021_31	v	>= 90
324838	339	311	23	-1	-1	-1	2022_1	v	>= 90
324839	361	333	18	-1	-1	-1	2022_5	m	80-89
324840	294	259	-1	-1	-1	-1	2022_9	m	70-79
324841	332	297	68	-1	-1	-1	2022_9	v	>= 90
324842	209	174	-1	-1	-1	-1	2021_48	m	60-69
324843	206	171	-1	-1	-1	-1	2021_40	m	80-89
324844	204	169	-1	-1	-1	-1	2021_35	m	>= 90
324845	120	85	-1	-1	-1	-1	2021_31	v	80-89
324846	569	535	352	-1	-1	-1	2022_48	m	>= 90
324847	379	344	94	-1	-1	-1	2022_9	v	80-89
324848	236	202	-1	-1	-1	-1	2021_48	m	80-89
324849	68	11	-1	-1	-1	-1	2021_22	m	80-89
324850	916	888	610	-1	-1	-1	2023_31	v	>= 90
324851	814	778	524	422	-1	-1	2023_18	v	>= 90
324852	747	569	483	-1	-1	-1	2023_26	m	80-89
324853	818	770	659	-1	-1	-1	2023_44	m	70-79
324854	664	636	365	-1	-1	-1	2022_48	v	80-89
324855	473	436	203	107	-1	-1	2022_26	v	80-89
324856	213	185	-1	-1	-1	-1	2021_35	v	80-89
324857	512	437	236	-1	-1	-1	2022_35	v	60-69
324858	323	288	36	-1	-1	-1	2022_1	v	>= 90
324859	505	470	-1	-1	-1	-1	2022_44	m	50-59
324860	266	231	-1	-1	-1	-1	2022_9	m	<50
324861	727	691	443	-1	-1	-1	2023_9	v	80-89
324862	200	152	-1	-1	-1	-1	2021_48	m	>= 90
324863	306	248	-1	-1	-1	-1	2022_9	v	>= 90
324864	202	168	-1	-1	-1	-1	2021_48	v	>= 90
324865	982	947	697	-1	-1	-1	2023_44	v	>= 90
324866	654	-1	-1	-1	-1	-1	2023_44	v	60-69
324867	5	-1	-1	-1	-1	-1	2021_44	m	50-59
324868	217	-1	-1	-1	-1	-1	2022_31	m	70-79
324869	43	-1	-1	-1	-1	-1	2022_13	v	<50
324870	195	160	-1	-1	-1	-1	2021_35	m	>= 90
324871	214	186	1	1	-1	-1	2021_35	v	>= 90
324872	208	173	-1	-1	-1	-1	2021_35	m	>= 90
324873	728	701	461	-1	-1	-1	2023_9	v	>= 90
324874	218	190	-1	-1	-1	-1	2021_35	v	70-79
324875	169	131	-1	-1	-1	-1	2021_35	m	80-89
324876	182	146	1	1	1	1	2021_35	v	>= 90
324877	121	86	-1	-1	-1	-1	2021_35	m	70-79
324878	131	96	-1	-1	-1	-1	2021_35	v	70-79
324879	138	103	-1	-1	-1	-1	2021_35	v	80-89
324880	191	163	-1	-1	-1	-1	2021_35	v	>= 90
324881	215	187	-1	-1	-1	-1	2021_35	v	>= 90
324882	130	46	-1	-1	-1	-1	2021_35	v	80-89
324883	96	61	-1	-1	-1	-1	2021_35	v	50-59
324884	111	75	-1	-1	-1	-1	2021_35	m	70-79
324885	149	111	-1	-1	-1	-1	2021_35	m	70-79
324886	91	56	-1	-1	-1	-1	2021_35	v	70-79
324887	228	207	-1	-1	-1	-1	2021_35	v	50-59
324888	412	377	166	-1	-1	-1	2022_22	v	>= 90
324889	52	-1	-1	-1	-1	-1	2021_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324890	114	79	-1	-1	-1	-1	2021_35	v	60-69
324891	110	74	-1	-1	-1	-1	2021_35	v	60-69
324892	722	681	435	333	-1	-1	2023_5	v	>= 90
324893	774	739	537	432	-1	-1	2023_22	m	70-79
324894	451	415	153	52	-1	-1	2022_18	v	>= 90
324895	714	679	419	-1	-1	-1	2023_5	v	>= 90
324896	453	425	153	-1	-1	-1	2022_18	m	>= 90
324897	55	20	-1	-1	-1	-1	2021_26	m	80-89
324898	656	621	400	-1	-1	-1	2023_5	m	70-79
324899	259	225	15	-1	-1	-1	2022_1	v	80-89
324900	354	312	93	-1	-1	-1	2022_13	m	70-79
324901	392	357	138	-1	-1	-1	2022_22	m	>= 90
324902	725	690	471	-1	-1	-1	2023_18	m	70-79
324903	610	582	282	-1	-1	-1	2022_40	m	80-89
324904	671	636	380	284	-1	-1	2023_1	m	80-89
324905	173	132	-1	-1	-1	-1	2021_44	v	>= 90
324906	281	244	110	-1	-1	-1	2022_5	v	70-79
324907	612	577	312	196	-1	-1	2022_40	v	>= 90
324908	507	472	254	162	-1	-1	2022_35	v	80-89
324909	668	641	401	-1	-1	-1	2023_1	m	80-89
324910	23	-1	-1	-1	-1	-1	2022_1	v	80-89
324911	574	546	267	155	-1	-1	2022_35	v	>= 90
324912	42	6	-1	-1	-1	-1	2021_26	v	80-89
324913	412	378	131	-1	-1	-1	2022_13	m	>= 90
324914	808	772	580	-1	-1	-1	2023_31	v	60-69
324915	237	-1	-1	-1	-1	-1	2022_35	v	>= 90
324916	736	701	432	342	-1	-1	2023_9	v	80-89
324917	448	419	-1	-1	-1	-1	2022_22	v	80-89
324918	1010	942	732	-1	-1	-1	2024_1	v	50-59
324919	276	200	58	-1	-1	-1	2022_1	m	60-69
324920	299	249	64	-1	-1	-1	2022_5	v	>= 90
324921	287	251	-1	-1	-1	-1	2021_48	v	>= 90
324922	183	72	-1	-1	-1	-1	2022_22	v	>= 90
324923	444	409	151	-1	-1	-1	2022_18	v	>= 90
324924	351	312	-1	-1	-1	-1	2022_13	m	70-79
324925	253	160	-1	-1	-1	-1	2021_48	v	80-89
324926	33	5	-1	-1	-1	-1	2021_9	m	80-89
324927	859	821	598	-1	-1	-1	2023_35	v	70-79
324928	536	501	331	-1	-1	-1	2022_40	v	70-79
324929	241	213	-1	-1	-1	-1	2021_40	m	>= 90
324930	426	391	127	-1	-1	-1	2022_22	m	80-89
324931	898	863	579	487	-1	-1	2023_31	m	>= 90
324932	635	600	305	-1	-1	-1	2022_44	m	>= 90
324933	1018	983	724	630	-1	-1	2023_48	v	>= 90
324934	193	-1	-1	-1	-1	-1	2021_31	m	50-59
324935	237	202	-1	-1	-1	-1	2021_44	v	80-89
324936	971	936	678	1	-1	-1	2023_40	v	>= 90
324937	36	1	-1	-1	-1	-1	2021_13	m	80-89
324938	850	514	-1	-1	-1	-1	2023_26	m	60-69
324939	168	114	-1	-1	-1	-1	2021_44	m	60-69
324940	187	159	-1	-1	-1	-1	2021_35	m	>= 90
324941	828	819	780	780	512	-1	2023_22	v	>= 90
324942	76	-1	-1	-1	-1	-1	2021_26	m	70-79
324943	653	349	-1	-1	-1	-1	2023_9	v	50-59
324944	381	206	95	-1	-1	-1	2022_26	v	>= 90
324945	202	167	-1	-1	-1	-1	2021_48	v	60-69
324946	658	629	-1	-1	-1	-1	2023_22	v	70-79
324947	881	853	623	-1	-1	-1	2023_35	m	70-79
324948	287	252	29	-1	-1	-1	2022_5	v	70-79
324949	1009	981	699	594	-1	-1	2023_44	v	80-89
324950	335	307	-1	-1	-1	-1	2022_9	v	50-59
324951	604	563	375	-1	-1	-1	2023_1	m	70-79
324952	315	278	33	-1	-1	-1	2022_1	m	80-89
324953	921	886	666	563	-1	-1	2023_40	m	80-89
324954	756	717	463	362	-1	-1	2023_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
324955	974	946	660	550	-1	-1	2023_40	v	80-89
324956	840	805	591	-1	-1	-1	2023_35	v	70-79
324957	162	128	-1	-1	-1	-1	2021_48	m	70-79
324958	218	190	-1	-1	-1	-1	2021_35	v	>= 90
324959	161	-1	-1	-1	-1	-1	2021_40	v	80-89
324960	524	440	198	-1	-1	-1	2022_31	m	60-69
324961	99	78	-1	-1	-1	-1	2021_18	m	70-79
324962	432	390	207	-1	-1	-1	2022_31	m	60-69
324963	441	406	120	-1	-1	-1	2022_18	v	80-89
324964	205	-1	1	-1	-1	-1	2022_1	v	50-59
324965	327	-1	-1	-1	-1	-1	2022_44	v	>= 90
324966	213	-1	-1	-1	-1	-1	2022_40	v	>= 90
324967	704	689	-1	-1	-1	-1	2023_18	v	>= 90
324968	812	777	545	-1	-1	-1	2023_26	v	80-89
324969	648	587	-1	-1	-1	-1	2023_18	v	70-79
324970	340	305	-1	-1	-1	-1	2022_13	m	70-79
324971	629	552	328	-1	-1	-1	2022_48	v	60-69
324972	245	207	-1	-1	-1	-1	2021_44	v	80-89
324973	881	846	570	-1	-1	-1	2023_31	m	80-89
324974	534	500	257	-1	-1	-1	2022_35	v	80-89
324975	158	121	-1	-1	-1	-1	2021_31	m	80-89
324976	429	338	-1	-1	-1	-1	2022_26	m	60-69
324977	626	591	352	-1	-1	-1	2022_48	v	80-89
324978	956	920	708	-1	-1	-1	2023_48	m	80-89
324979	596	561	296	-1	-1	-1	2022_48	m	70-79
324980	654	619	409	-1	-1	-1	2023_5	v	70-79
324981	475	424	221	-1	-1	-1	2022_31	m	>= 90
324982	606	578	309	186	-1	-1	2022_40	v	80-89
324983	642	607	383	284	-1	-1	2023_1	m	70-79
324984	85	57	-1	-1	-1	-1	2021_18	m	70-79
324985	567	532	312	-1	-1	-1	2022_44	v	70-79
324986	215	186	-1	-1	-1	-1	2021_44	v	70-79
324987	619	584	376	279	-1	-1	2023_1	m	70-79
324988	104	69	-1	-1	-1	-1	2021_31	m	70-79
324989	850	815	580	-1	-1	-1	2023_31	m	80-89
324990	105	70	-1	-1	-1	-1	2021_35	v	60-69
324991	829	794	543	450	-1	-1	2023_22	m	80-89
324992	145	-1	-1	-1	-1	-1	2021_26	m	>= 90
324993	522	227	-1	-1	-1	-1	2022_31	v	80-89
324994	344	323	32	-1	-1	-1	2022_1	m	70-79
324995	372	337	163	-1	-1	-1	2022_26	v	<50
324996	642	614	381	279	-1	-1	2022_48	m	60-69
324997	939	911	536	-1	-1	-1	2023_35	m	>= 90
324998	214	179	27	-1	-1	-1	2021_48	v	70-79
324999	460	-1	-1	-1	-1	-1	2023_26	m	80-89
325000	708	673	450	-1	-1	-1	2023_9	v	80-89
325001	365	330	1	1	-1	-1	2022_13	v	80-89
325002	976	941	666	573	-1	-1	2023_40	m	>= 90
325003	87	52	-1	-1	-1	-1	2021_26	v	80-89
325004	328	293	78	-1	-1	-1	2022_9	v	80-89
325005	482	454	253	-1	-1	-1	2022_35	v	>= 90
325006	165	80	1	-1	-1	-1	2021_40	m	60-69
325007	926	888	660	569	-1	-1	2023_40	m	80-89
325008	779	744	535	440	-1	-1	2023_22	m	70-79
325009	69	33	-1	-1	-1	-1	2021_18	v	80-89
325010	667	639	350	-1	-1	-1	2022_48	v	80-89
325011	103	24	-1	-1	-1	-1	2021_31	m	70-79
325012	84	49	-1	-1	-1	-1	2021_26	m	80-89
325013	672	636	406	-1	-1	-1	2023_5	m	80-89
325014	306	278	1	-1	-1	-1	2021_48	v	80-89
325015	766	731	471	-1	-1	-1	2023_13	m	80-89
325016	623	588	315	222	-1	-1	2022_44	v	>= 90
325017	595	560	322	219	-1	-1	2022_44	m	80-89
325018	183	-1	-1	-1	-1	-1	2021_40	v	>= 90
325019	424	396	122	11	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325020	582	554	276	-1	-1	-1	2022_35	v	70-79
325021	961	927	646	-1	-1	-1	2023_40	v	>= 90
325022	512	477	251	159	-1	-1	2022_35	v	70-79
325023	917	889	609	-1	-1	-1	2023_31	v	>= 90
325024	551	521	243	-1	-1	-1	2022_31	m	80-89
325025	876	840	576	468	-1	-1	2023_26	v	>= 90
325026	248	211	5	-1	-1	-1	2022_1	v	70-79
325027	360	145	-1	-1	-1	-1	2022_22	m	50-59
325028	678	650	388	-1	-1	-1	2023_1	v	>= 90
325029	392	357	97	-1	-1	-1	2022_9	v	>= 90
325030	778	743	512	415	-1	-1	2023_18	m	80-89
325031	301	266	4	-1	-1	-1	2022_1	m	80-89
325032	780	744	492	379	-1	-1	2023_13	m	80-89
325033	305	270	75	-1	-1	-1	2022_9	m	70-79
325034	283	248	4	-1	-1	-1	2022_1	v	80-89
325035	273	232	-1	-1	-1	-1	2021_44	m	>= 90
325036	455	420	167	-1	-1	-1	2022_22	m	80-89
325037	387	352	137	-1	-1	-1	2022_9	m	>= 90
325038	988	953	688	-1	-1	-1	2023_44	v	>= 90
325039	320	284	57	-1	-1	-1	2022_9	m	80-89
325040	214	186	-1	-1	-1	-1	2021_35	m	80-89
325041	470	434	285	189	-1	-1	2022_31	m	70-79
325042	373	338	129	-1	-1	-1	2022_18	m	70-79
325043	902	866	646	-1	-1	-1	2023_40	v	80-89
325044	72	22	-1	-1	-1	-1	2021_26	m	80-89
325045	775	740	451	-1	-1	-1	2023_13	v	80-89
325046	387	352	183	-1	-1	-1	2022_26	m	80-89
325047	790	754	498	-1	-1	-1	2023_18	m	80-89
325048	963	927	661	-1	-1	-1	2023_40	m	>= 90
325049	-16	-1	-1	-1	-1	-1	2021_9	m	80-89
325050	280	245	-1	-1	-1	-1	2021_48	v	>= 90
325051	124	96	-1	-1	-1	-1	2021_22	v	>= 90
325052	691	656	431	339	-1	-1	2023_9	m	80-89
325053	596	554	361	246	-1	-1	2022_48	v	>= 90
325054	698	663	441	-1	-1	-1	2023_9	v	80-89
325055	501	466	246	-1	-1	-1	2022_35	m	80-89
325056	95	59	-1	-1	-1	-1	2021_31	v	70-79
325057	533	498	-1	-1	-1	-1	2022_44	v	70-79
325058	159	-1	-1	-1	-1	-1	2021_31	v	>= 90
325059	118	90	-1	-1	-1	-1	2021_22	v	>= 90
325060	549	514	302	200	-1	-1	2022_40	v	>= 90
325061	523	488	268	-1	-1	-1	2022_35	m	80-89
325062	653	618	379	292	-1	-1	2023_1	m	80-89
325063	619	584	313	-1	-1	-1	2022_44	m	80-89
325064	612	577	322	216	-1	-1	2022_44	v	80-89
325065	267	71	-1	-1	-1	-1	2022_9	v	60-69
325066	149	18	1	1	-1	-1	2021_31	v	>= 90
325067	473	438	179	-1	-1	-1	2022_22	m	80-89
325068	363	335	56	-1	-1	-1	2022_5	m	80-89
325069	476	441	183	-1	-1	-1	2022_22	m	>= 90
325070	355	300	60	-1	-1	-1	2022_9	m	80-89
325071	179	144	1	-1	-1	-1	2021_31	m	>= 90
325072	538	503	-1	-1	-1	-1	2022_48	m	60-69
325073	786	751	539	-1	-1	-1	2023_26	v	70-79
325074	332	297	68	-1	-1	-1	2022_9	v	70-79
325075	474	439	249	158	-1	-1	2022_35	v	>= 90
325076	93	58	-1	-1	-1	-1	2021_22	m	>= 90
325077	240	212	-1	-1	-1	-1	2021_40	v	>= 90
325078	659	624	343	-1	-1	-1	2022_48	m	>= 90
325079	294	215	41	32	25	-1	2022_5	m	70-79
325080	620	584	380	-1	-1	-1	2023_1	v	80-89
325081	543	543	515	245	-1	-1	2022_31	v	>= 90
325082	146	111	-1	-1	-1	-1	2021_31	m	80-89
325083	615	538	406	311	-1	-1	2022_48	m	60-69
325084	934	905	626	-1	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325085	187	159	-1	-1	-1	-1	2021_31	v	>= 90
325086	96	-1	-1	-1	-1	-1	2021_44	v	60-69
325087	473	438	172	79	-1	-1	2022_22	m	80-89
325088	520	520	490	213	-1	-1	2022_26	v	>= 90
325089	225	193	1	-1	-1	-1	2022_1	v	<50
325090	925	890	633	-1	-1	-1	2023_35	m	>= 90
325091	301	236	54	-1	-1	-1	2022_9	m	60-69
325092	751	716	454	-1	-1	-1	2023_9	v	80-89
325093	396	367	82	-1	-1	-1	2022_9	m	60-69
325094	659	624	458	-1	-1	-1	2023_13	v	70-79
325095	707	672	418	323	-1	-1	2023_5	v	80-89
325096	809	774	575	-1	-1	-1	2023_31	m	60-69
325097	452	424	-1	-1	-1	-1	2022_18	v	>= 90
325098	796	714	-1	-1	-1	-1	2023_31	m	60-69
325099	741	706	494	353	-1	-1	2023_9	v	80-89
325100	287	251	-1	-1	-1	-1	2022_1	v	80-89
325101	85	50	-1	-1	-1	-1	2021_26	m	70-79
325102	934	899	633	-1	-1	-1	2023_35	m	>= 90
325103	479	444	264	-1	-1	-1	2022_40	v	60-69
325104	54	-1	-1	-1	-1	-1	2021_31	v	70-79
325105	32	-1	-1	-1	-1	-1	2021_13	m	80-89
325106	598	527	352	-1	-1	-1	2022_48	m	80-89
325107	760	725	-1	-1	-1	-1	2023_18	m	80-89
325108	879	844	579	-1	-1	-1	2023_26	m	>= 90
325109	266	230	8	-1	-1	-1	2022_1	v	80-89
325110	992	957	717	622	-1	-1	2023_48	m	80-89
325111	488	453	223	115	-1	-1	2022_26	v	>= 90
325112	64	29	-1	-1	-1	-1	2021_26	v	80-89
325113	628	593	329	-1	-1	-1	2022_44	m	>= 90
325114	193	163	-1	-1	-1	-1	2021_40	v	80-89
325115	53	25	-1	-1	-1	-1	2021_13	v	>= 90
325116	824	795	517	411	-1	-1	2023_18	m	70-79
325117	335	300	103	-1	-1	-1	2022_13	m	70-79
325118	513	485	212	-1	-1	-1	2022_26	v	60-69
325119	326	291	31	-1	-1	-1	2022_1	m	>= 90
325120	910	876	598	-1	-1	-1	2023_31	m	>= 90
325121	589	553	323	-1	-1	-1	2022_48	v	80-89
325122	747	706	487	-1	-1	-1	2023_18	m	70-79
325123	815	779	517	421	-1	-1	2023_18	v	>= 90
325124	135	-1	-1	-1	-1	-1	2021_35	v	80-89
325125	214	186	-1	-1	-1	-1	2021_35	v	70-79
325126	985	950	702	591	-1	-1	2023_44	v	>= 90
325127	527	506	204	-1	-1	-1	2022_26	m	70-79
325128	478	401	221	126	-1	-1	2022_31	v	70-79
325129	17	-1	-1	-1	-1	-1	2021_22	m	80-89
325130	824	784	-1	-1	-1	-1	2023_22	m	80-89
325131	482	454	182	1	-1	-1	2022_22	v	>= 90
325132	514	476	287	-1	-1	-1	2022_35	m	70-79
325133	335	300	15	-1	-1	-1	2022_5	m	80-89
325134	734	697	-1	-1	-1	-1	2023_9	v	80-89
325135	786	751	-1	-1	-1	-1	2023_18	v	>= 90
325136	940	905	684	594	1	1	2023_44	m	80-89
325137	233	198	-1	-1	-1	-1	2021_40	m	>= 90
325138	481	404	229	-1	-1	-1	2022_31	m	70-79
325139	343	273	-1	-1	-1	-1	2022_13	m	60-69
325140	760	732	460	-1	-1	-1	2023_9	m	80-89
325141	451	423	152	31	-1	-1	2022_18	m	>= 90
325142	963	912	683	-1	-1	-1	2023_44	v	80-89
325143	710	632	-1	-1	-1	-1	2023_13	v	60-69
325144	782	553	-1	-1	-1	-1	2023_31	m	50-59
325145	125	92	-1	-1	-1	-1	2021_26	v	70-79
325146	822	567	-1	-1	-1	-1	2023_31	m	70-79
325147	416	337	172	-1	-1	-1	2022_18	v	<50
325148	191	156	15	-1	-1	-1	2021_48	m	60-69
325149	628	586	395	276	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325150	322	287	44	-1	-1	-1	2022_5	v	80-89
325151	361	325	-1	-1	-1	-1	2022_5	m	>= 90
325152	600	565	354	-1	-1	-1	2022_48	m	80-89
325153	699	664	460	-1	-1	-1	2023_9	v	80-89
325154	942	907	668	555	-1	-1	2023_40	m	80-89
325155	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
325156	649	564	386	-1	-1	-1	2023_5	m	>= 90
325157	352	275	93	-1	-1	-1	2022_13	m	60-69
325158	187	-1	-1	-1	-1	-1	2021_44	m	70-79
325159	850	815	587	-1	-1	-1	2023_31	v	70-79
325160	1022	987	750	-1	-1	-1	2023_48	v	80-89
325161	357	324	-1	-1	-1	-1	2022_5	v	>= 90
325162	589	550	230	-1	-1	-1	2022_40	v	80-89
325163	92	30	-1	-1	-1	-1	2021_18	m	80-89
325164	655	607	414	412	-1	-1	2023_5	v	>= 90
325165	396	370	200	-1	-1	-1	2022_18	m	60-69
325166	602	576	290	-1	-1	-1	2022_35	v	<50
325167	722	687	434	-1	-1	-1	2023_5	v	>= 90
325168	92	64	-1	-1	-1	-1	2021_18	m	>= 90
325169	808	773	537	447	-1	-1	2023_22	v	80-89
325170	838	803	579	-1	-1	-1	2023_31	m	70-79
325171	45	-1	-1	-1	-1	-1	2021_22	m	60-69
325172	329	294	2	-1	-1	-1	2022_1	v	>= 90
325173	563	528	-1	-1	-1	-1	2022_44	m	70-79
325174	733	705	511	415	-1	-1	2023_13	v	60-69
325175	878	847	637	525	-1	-1	2023_35	v	80-89
325176	508	473	-1	-1	-1	-1	2022_31	m	80-89
325177	502	467	208	-1	-1	-1	2022_26	v	80-89
325178	252	217	-1	-1	-1	-1	2022_1	m	70-79
325179	392	357	133	-1	-1	-1	2022_18	m	80-89
325180	228	192	-1	-1	-1	-1	2021_40	v	80-89
325181	147	121	-1	-1	-1	-1	2021_26	m	>= 90
325182	507	472	300	-1	-1	-1	2022_44	v	50-59
325183	450	415	157	30	-1	-1	2022_18	v	>= 90
325184	490	462	187	69	-1	-1	2022_22	v	>= 90
325185	940	912	632	-1	-1	-1	2023_35	m	80-89
325186	730	695	-1	-1	-1	-1	2023_18	m	70-79
325187	719	684	487	-1	-1	-1	2023_18	v	70-79
325188	374	339	101	-1	-1	-1	2022_13	v	80-89
325189	268	233	52	-1	-1	-1	2022_9	m	50-59
325190	29	-1	-1	-1	-1	-1	2021_22	m	60-69
325191	324	289	29	-1	-1	-1	2022_1	v	80-89
325192	68	-1	-1	-1	-1	-1	2021_18	v	60-69
325193	678	643	391	302	-1	-1	2023_1	m	80-89
325194	887	850	680	-1	-1	-1	2023_48	m	60-69
325195	758	721	464	362	-1	-1	2023_9	v	>= 90
325196	329	294	80	1	-1	-1	2022_9	m	70-79
325197	717	681	493	-1	-1	-1	2023_18	v	60-69
325198	630	596	382	276	-1	-1	2023_1	v	70-79
325199	330	294	28	-1	-1	-1	2022_1	m	80-89
325200	937	901	634	526	-1	-1	2023_35	m	>= 90
325201	644	644	616	616	336	218	2022_44	v	80-89
325202	620	373	-1	-1	-1	-1	2023_1	m	70-79
325203	91	42	-1	-1	-1	-1	2021_40	m	<50
325204	138	103	-1	-1	-1	-1	2021_48	v	60-69
325205	838	802	570	476	-1	-1	2023_26	m	80-89
325206	789	754	507	-1	-1	-1	2023_18	v	80-89
325207	1035	1035	1007	1007	735	735	2023_48	v	>= 90
325208	207	165	-1	-1	-1	-1	2021_40	m	80-89
325209	929	894	620	523	-1	-1	2023_35	m	>= 90
325210	807	772	628	-1	-1	-1	2023_31	m	70-79
325211	265	228	-1	-1	-1	-1	2021_44	v	80-89
325212	751	673	458	-1	-1	-1	2023_13	m	50-59
325213	816	778	534	434	-1	-1	2023_22	v	80-89
325214	311	283	-1	-1	-1	-1	2022_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325215	617	580	386	292	-1	-1	2023_1	m	70-79
325216	909	881	613	489	-1	-1	2023_31	v	70-79
325217	730	695	-1	-1	-1	-1	2023_18	m	70-79
325218	75	5	-1	-1	-1	-1	2021_26	v	60-69
325219	308	271	63	-1	-1	-1	2022_5	m	80-89
325220	634	606	326	221	-1	-1	2022_44	v	70-79
325221	353	-1	-1	-1	-1	-1	2022_40	v	80-89
325222	1004	973	725	-1	-1	-1	2023_48	m	80-89
325223	721	721	693	693	418	308	2023_5	v	>= 90
325224	140	104	1	-1	-1	-1	2021_31	m	80-89
325225	614	579	314	-1	-1	-1	2022_44	m	>= 90
325226	146	121	-1	-1	-1	-1	2021_26	m	60-69
325227	48	14	-1	-1	-1	-1	2021_26	m	60-69
325228	934	899	696	-1	-1	-1	2023_48	m	>= 90
325229	201	162	-1	-1	-1	-1	2021_40	m	80-89
325230	936	901	-1	-1	-1	-1	2023_44	m	70-79
325231	78	42	-1	-1	-1	-1	2021_31	v	70-79
325232	698	670	389	-1	-1	-1	2023_1	v	70-79
325233	360	324	37	-1	-1	-1	2022_5	v	80-89
325234	0	-1	-1	-1	-1	-1	2021_5	m	80-89
325235	51	-1	-1	-1	-1	-1	2021_40	m	50-59
325236	74	32	-1	-1	-1	-1	2021_31	v	70-79
325237	448	410	208	-1	-1	-1	2022_31	v	70-79
325238	11	-1	-1	-1	-1	-1	2021_5	v	>= 90
325239	716	681	409	-1	-1	-1	2023_5	m	>= 90
325240	730	695	486	-1	-1	-1	2023_13	m	60-69
325241	976	899	709	-1	-1	-1	2023_48	v	60-69
325242	1002	967	714	-1	-1	-1	2023_48	v	>= 90
325243	560	483	312	-1	-1	-1	2022_44	v	80-89
325244	502	467	280	-1	-1	-1	2022_40	v	60-69
325245	671	637	438	-1	-1	-1	2023_9	m	70-79
325246	368	340	54	-1	-1	-1	2022_5	v	80-89
325247	650	615	361	251	-1	-1	2022_48	v	80-89
325248	94	59	-1	-1	-1	-1	2021_31	m	70-79
325249	544	509	290	-1	-1	-1	2022_44	v	60-69
325250	512	478	306	-1	-1	-1	2022_44	m	50-59
325251	743	708	501	409	-1	-1	2023_18	v	70-79
325252	301	259	28	-1	-1	-1	2022_9	m	70-79
325253	523	488	193	-1	-1	-1	2022_35	v	80-89
325254	606	571	375	-1	-1	-1	2023_1	m	60-69
325255	27	-1	-1	-1	-1	-1	2021_22	v	>= 90
325256	447	411	189	-1	-1	-1	2022_26	v	80-89
325257	939	911	632	520	-1	-1	2023_35	v	80-89
325258	763	725	476	380	-1	-1	2023_13	v	80-89
325259	265	230	100	-1	-1	-1	2022_5	m	80-89
325260	404	369	101	11	-1	-1	2022_13	v	80-89
325261	222	201	1	-1	-1	-1	2021_35	v	80-89
325262	529	494	307	-1	-1	-1	2022_40	m	80-89
325263	362	326	54	-1	-1	-1	2022_5	v	80-89
325264	331	307	38	-1	-1	-1	2022_1	m	80-89
325265	973	938	635	-1	-1	-1	2023_40	m	>= 90
325266	959	883	716	617	-1	-1	2023_48	v	>= 90
325267	6	-1	-1	-1	-1	-1	2021_5	v	80-89
325268	223	189	-1	-1	-1	-1	2021_40	v	80-89
325269	351	126	-1	-1	-1	-1	2022_18	m	60-69
325270	810	775	544	466	-1	-1	2023_26	m	70-79
325271	582	541	313	210	-1	-1	2022_40	m	80-89
325272	250	-1	-1	-1	-1	-1	2021_48	v	70-79
325273	807	765	624	533	-1	-1	2023_26	m	70-79
325274	242	207	-1	-1	-1	-1	2021_44	v	80-89
325275	761	726	457	-1	-1	-1	2023_13	m	80-89
325276	77	42	-1	-1	-1	-1	2021_18	m	80-89
325277	368	333	86	-1	-1	-1	2022_18	m	70-79
325278	505	470	203	-1	-1	-1	2022_26	m	>= 90
325279	158	123	-1	-1	-1	-1	2021_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325280	914	671	-1	-1	-1	-1	2023_40	v	80-89
325281	226	192	-1	-1	-1	-1	2022_5	v	<50
325282	752	717	483	-1	-1	-1	2023_18	v	80-89
325283	818	790	516	-1	-1	-1	2023_18	m	70-79
325284	914	878	668	-1	-1	-1	2023_40	v	>= 90
325285	732	654	495	-1	-1	-1	2023_18	v	60-69
325286	425	389	123	-1	-1	-1	2022_13	m	>= 90
325287	272	244	-1	-1	-1	-1	2021_44	v	>= 90
325288	308	273	45	-1	-1	-1	2022_9	m	70-79
325289	794	757	1	-1	-1	-1	2023_35	v	50-59
325290	519	441	-1	-1	-1	-1	2022_35	m	60-69
325291	460	432	151	41	-1	-1	2022_18	v	>= 90
325292	219	181	-1	-1	-1	-1	2021_48	v	70-79
325293	146	110	-1	-1	-1	-1	2021_35	v	80-89
325294	520	485	295	187	-1	-1	2022_40	m	70-79
325295	724	688	434	-1	-1	-1	2023_9	m	80-89
325296	305	301	277	-1	-1	-1	2021_48	m	>= 90
325297	260	225	-1	-1	-1	-1	2021_48	m	>= 90
325298	356	318	99	-1	-1	-1	2022_13	m	70-79
325299	860	825	556	460	-1	-1	2023_26	m	>= 90
325300	561	526	269	165	-1	-1	2022_35	v	80-89
325301	974	929	708	-1	-1	-1	2023_44	v	>= 90
325302	945	910	707	603	-1	-1	2023_44	m	80-89
325303	0	-1	-1	-1	-1	-1	2021_5	m	<50
325304	74	32	-1	-1	-1	-1	2021_26	m	80-89
325305	518	490	211	-1	-1	-1	2022_26	v	80-89
325306	305	269	49	-1	-1	-1	2022_5	v	80-89
325307	728	693	497	-1	-1	-1	2023_22	v	60-69
325308	272	237	-1	-1	-1	-1	2021_48	v	>= 90
325309	54	19	-1	-1	-1	-1	2021_26	v	80-89
325310	871	835	651	-1	-1	-1	2023_44	m	60-69
325311	180	152	-1	-1	-1	-1	2021_31	m	>= 90
325312	262	227	-1	-1	-1	-1	2021_48	m	>= 90
325313	958	888	710	-1	-1	-1	2023_48	m	60-69
325314	949	891	700	-1	-1	-1	2023_48	m	60-69
325315	725	692	-1	-1	-1	-1	2023_48	v	80-89
325316	124	87	-1	-1	-1	-1	2021_31	v	80-89
325317	13	-1	-1	-1	-1	-1	2021_9	m	>= 90
325318	57	36	-1	-1	-1	-1	2021_13	v	>= 90
325319	279	251	-1	-1	-1	-1	2021_44	m	70-79
325320	439	404	189	-1	-1	-1	2022_26	m	70-79
325321	92	-1	-1	-1	-1	-1	2022_9	v	>= 90
325322	520	340	-1	-1	-1	-1	2022_44	v	50-59
325323	732	697	436	332	-1	-1	2023_5	v	>= 90
325324	961	926	-1	-1	-1	-1	2023_40	v	80-89
325325	327	292	98	-1	-1	-1	2022_13	v	70-79
325326	127	91	1	1	-1	-1	2021_35	m	70-79
325327	666	632	355	250	-1	-1	2022_48	m	>= 90
325328	753	718	419	-1	-1	-1	2023_18	v	70-79
325329	389	355	32	-1	-1	-1	2022_9	m	>= 90
325330	944	909	665	559	-1	-1	2023_40	m	>= 90
325331	503	468	233	-1	-1	-1	2022_35	m	80-89
325332	494	459	-1	-1	-1	-1	2022_35	m	70-79
325333	354	320	175	50	-1	-1	2022_13	m	70-79
325334	348	327	-1	-1	-1	-1	2022_1	v	>= 90
325335	291	256	-1	-1	-1	-1	2022_1	v	80-89
325336	172	130	-1	-1	-1	-1	2021_31	m	>= 90
325337	928	900	630	539	-1	-1	2023_35	v	80-89
325338	379	338	135	-1	-1	-1	2022_18	m	70-79
325339	730	695	457	365	-1	-1	2023_13	m	80-89
325340	960	932	706	596	-1	-1	2023_44	v	>= 90
325341	619	521	-1	-1	-1	-1	2023_35	v	80-89
325342	659	621	363	266	-1	-1	2022_48	v	>= 90
325343	405	370	151	44	-1	-1	2022_18	v	80-89
325344	742	707	457	348	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325345	675	508	-1	-1	-1	-1	2023_9	v	80-89
325346	155	90	-1	-1	-1	-1	2021_26	m	50-59
325347	762	728	528	-1	-1	-1	2023_22	v	70-79
325348	894	859	671	-1	-1	-1	2023_44	v	50-59
325349	571	536	300	-1	-1	-1	2022_44	m	70-79
325350	58	-1	-1	-1	-1	-1	2021_18	m	>= 90
325351	189	112	-1	-1	-1	-1	2021_35	m	60-69
325352	671	643	358	-1	-1	-1	2022_48	m	60-69
325353	770	735	531	432	-1	-1	2023_22	v	80-89
325354	164	129	1	-1	-1	-1	2021_40	m	70-79
325355	669	-1	-1	-1	-1	-1	2023_48	m	<50
325356	740	705	451	335	-1	-1	2023_9	v	>= 90
325357	940	912	-1	-1	-1	-1	2023_35	v	>= 90
325358	411	377	160	66	-1	-1	2022_13	m	80-89
325359	698	670	410	-1	-1	-1	2023_9	v	70-79
325360	209	181	-1	-1	-1	-1	2021_35	v	80-89
325361	156	93	-1	-1	-1	-1	2021_40	v	>= 90
325362	856	821	579	-1	-1	-1	2023_26	v	80-89
325363	126	98	-1	-1	-1	-1	2021_22	v	80-89
325364	210	182	-1	-1	-1	-1	2021_35	v	>= 90
325365	298	263	0	-1	-1	-1	2021_48	v	>= 90
325366	845	592	-1	-1	-1	-1	2023_31	v	80-89
325367	721	686	-1	-1	-1	-1	2023_13	v	80-89
325368	285	264	-1	-1	-1	-1	2021_44	m	80-89
325369	196	175	-1	-1	-1	-1	2022_35	m	80-89
325370	454	418	206	-1	-1	-1	2022_31	m	70-79
325371	235	207	-1	-1	-1	-1	2021_48	m	70-79
325372	295	260	48	-1	-1	-1	2022_5	m	80-89
325373	826	545	-1	-1	-1	-1	2023_22	v	>= 90
325374	662	627	382	284	-1	-1	2023_1	v	80-89
325375	355	316	80	-1	-1	-1	2022_9	m	80-89
325376	196	129	-1	-1	-1	-1	2021_44	m	60-69
325377	473	438	193	-1	-1	-1	2022_31	v	80-89
325378	392	392	363	363	-1	-1	2022_9	v	60-69
325379	62	62	34	34	-1	-1	2021_13	m	>= 90
325380	591	521	518	343	-1	-1	2022_48	m	60-69
325381	342	305	125	-1	-1	-1	2022_9	v	80-89
325382	237	202	-1	-1	-1	-1	2021_40	m	>= 90
325383	947	883	718	610	-1	-1	2023_48	v	>= 90
325384	8	-1	-1	-1	-1	-1	2021_18	m	60-69
325385	176	141	-1	-1	-1	-1	2022_1	v	<50
325386	390	355	83	-1	-1	-1	2022_9	v	>= 90
325387	694	659	304	-1	-1	-1	2023_1	m	>= 90
325388	849	814	-1	-1	-1	-1	2023_35	v	70-79
325389	207	179	-1	-1	-1	-1	2021_35	m	70-79
325390	929	901	655	552	-1	-1	2023_40	m	70-79
325391	806	784	450	1	-1	-1	2023_13	v	60-69
325392	740	682	-1	-1	-1	-1	2023_18	v	70-79
325393	606	571	305	-1	-1	-1	2022_40	v	>= 90
325394	519	483	375	234	-1	-1	2022_44	m	60-69
325395	261	219	32	-1	-1	-1	2022_1	v	70-79
325396	791	763	536	417	-1	-1	2023_18	v	60-69
325397	354	319	84	-1	-1	-1	2022_9	m	80-89
325398	313	286	57	-1	-1	-1	2022_5	m	80-89
325399	122	94	-1	-1	-1	-1	2021_31	m	70-79
325400	527	492	313	-1	-1	-1	2022_44	v	50-59
325401	415	380	120	-1	-1	-1	2022_13	v	80-89
325402	451	416	208	-1	-1	-1	2022_26	v	80-89
325403	557	522	291	-1	-1	-1	2022_40	m	80-89
325404	818	783	543	-1	-1	-1	2023_31	m	70-79
325405	636	594	-1	-1	-1	-1	2023_1	v	80-89
325406	93	66	-1	-1	-1	-1	2021_26	v	70-79
325407	715	675	447	356	-1	-1	2023_9	m	80-89
325408	1037	1009	724	-1	-1	-1	2023_48	m	80-89
325409	996	961	724	-1	-1	-1	2023_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325410	577	543	346	-1	-1	-1	2022_48	m	70-79
325411	956	921	713	-1	-1	-1	2023_48	m	70-79
325412	243	208	-1	-1	-1	-1	2021_44	m	80-89
325413	664	630	373	277	-1	-1	2023_1	m	80-89
325414	595	561	336	-1	-1	-1	2022_48	v	80-89
325415	61	26	-1	-1	-1	-1	2021_22	m	80-89
325416	10	-1	-1	-1	-1	-1	2021_13	m	80-89
325417	752	717	499	406	-1	-1	2023_18	m	80-89
325418	811	776	-1	-1	-1	-1	2023_31	v	70-79
325419	380	345	196	94	-1	-1	2022_26	v	>= 90
325420	938	903	660	551	-1	-1	2023_40	m	80-89
325421	597	569	-1	-1	-1	-1	2023_22	m	80-89
325422	135	106	-1	-1	-1	-1	2022_5	v	>= 90
325423	815	780	540	442	-1	-1	2023_22	m	80-89
325424	16	-1	-1	-1	-1	-1	2021_22	v	>= 90
325425	226	226	52	-1	-1	-1	2022_13	v	>= 90
325426	419	384	198	-1	-1	-1	2022_31	m	70-79
325427	652	617	420	-1	-1	-1	2023_9	m	50-59
325428	548	506	260	-1	-1	-1	2022_35	m	80-89
325429	478	442	205	-1	-1	-1	2022_26	m	80-89
325430	919	884	687	586	-1	-1	2023_44	m	70-79
325431	483	455	187	77	-1	-1	2022_22	v	>= 90
325432	293	257	-1	-1	-1	-1	2021_48	v	80-89
325433	436	366	-1	-1	-1	-1	2022_26	m	60-69
325434	519	484	274	-1	-1	-1	2022_40	v	70-79
325435	364	329	79	-1	-1	-1	2022_13	m	80-89
325436	349	314	-1	-1	-1	-1	2022_5	m	80-89
325437	655	621	415	-1	-1	-1	2023_5	v	80-89
325438	971	935	662	562	-1	-1	2023_40	v	>= 90
325439	92	64	-1	-1	-1	-1	2021_18	v	>= 90
325440	125	90	-1	-1	-1	-1	2021_22	v	>= 90
325441	932	897	-1	-1	-1	-1	2023_40	v	80-89
325442	434	398	136	-1	-1	-1	2022_18	v	80-89
325443	760	725	481	379	-1	-1	2023_13	m	80-89
325444	933	898	647	-1	-1	-1	2023_40	v	80-89
325445	544	509	235	137	-1	-1	2022_31	m	>= 90
325446	584	549	319	-1	-1	-1	2022_44	m	>= 90
325447	690	655	416	-1	-1	-1	2023_5	v	80-89
325448	970	942	669	-1	-1	-1	2023_40	v	80-89
325449	816	783	-1	-1	-1	-1	2023_31	v	>= 90
325450	578	536	318	-1	-1	-1	2022_44	m	80-89
325451	414	379	175	-1	-1	-1	2022_26	m	70-79
325452	395	360	184	-1	-1	-1	2022_26	m	50-59
325453	7	-1	-1	-1	-1	-1	2021_13	m	60-69
325454	613	586	317	-1	-1	-1	2022_48	v	60-69
325455	856	821	617	-1	-1	-1	2023_35	v	70-79
325456	418	382	172	-1	-1	-1	2022_22	v	80-89
325457	726	698	432	-1	-1	-1	2023_5	v	80-89
325458	177	149	-1	-1	-1	-1	2021_31	m	>= 90
325459	680	422	-1	-1	-1	-1	2023_9	v	>= 90
325460	932	895	716	-1	-1	-1	2023_48	v	>= 90
325461	330	302	31	-1	-1	-1	2022_1	m	60-69
325462	824	789	567	-1	-1	-1	2023_31	m	70-79
325463	498	462	243	-1	-1	-1	2022_35	v	70-79
325464	825	790	535	431	-1	-1	2023_22	v	>= 90
325465	448	413	143	-1	-1	-1	2022_18	v	>= 90
325466	188	-1	-1	-1	-1	-1	2021_35	v	>= 90
325467	573	538	296	192	-1	-1	2022_40	m	80-89
325468	577	542	292	199	-1	-1	2022_40	m	80-89
325469	334	-1	-1	-1	-1	-1	2022_44	m	80-89
325470	510	507	481	480	243	-1	2022_31	v	70-79
325471	655	619	493	363	-1	-1	2023_9	v	50-59
325472	602	567	305	210	-1	-1	2022_40	v	80-89
325473	231	210	-1	-1	-1	-1	2022_26	m	<50
325474	219	184	-1	-1	-1	-1	2021_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325475	820	784	519	-1	-1	-1	2023_22	m	>= 90
325476	939	911	641	-1	-1	-1	2023_35	v	>= 90
325477	262	228	-1	-1	-1	-1	2021_48	m	80-89
325478	718	683	419	-1	-1	-1	2023_5	v	>= 90
325479	456	421	202	-1	-1	-1	2022_26	v	>= 90
325480	202	167	-1	-1	-1	-1	2021_44	m	80-89
325481	29	-1	-1	-1	-1	-1	2021_18	v	>= 90
325482	363	299	63	-1	-1	-1	2022_5	m	70-79
325483	669	634	420	-1	-1	-1	2023_9	v	70-79
325484	789	754	572	-1	-1	-1	2023_31	v	<50
325485	477	456	-1	-1	-1	-1	2023_5	m	80-89
325486	648	-1	-1	-1	-1	-1	2023_48	v	80-89
325487	237	195	-1	-1	-1	-1	2021_44	v	80-89
325488	1003	975	722	-1	-1	-1	2023_48	v	>= 90
325489	672	644	367	259	-1	-1	2022_48	v	>= 90
325490	777	742	485	369	-1	-1	2023_13	m	>= 90
325491	121	86	-1	-1	-1	-1	2021_48	v	80-89
325492	311	261	31	-1	-1	-1	2022_5	v	>= 90
325493	437	404	132	-1	-1	-1	2022_18	v	>= 90
325494	-9	-1	-1	-1	-1	-1	2021_13	m	70-79
325495	785	750	487	-1	-1	-1	2023_13	m	>= 90
325496	945	910	710	616	-1	-1	2023_48	m	70-79
325497	698	670	389	278	-1	-1	2023_1	v	>= 90
325498	877	843	618	-1	-1	-1	2023_35	v	80-89
325499	661	626	390	-1	-1	-1	2023_1	v	80-89
325500	308	307	280	280	0	-1	2021_48	v	>= 90
325501	139	84	-1	-1	-1	-1	2021_35	m	80-89
325502	548	513	289	184	-1	-1	2022_40	v	70-79
325503	129	-1	-1	-1	-1	-1	2021_31	v	80-89
325504	702	674	397	-1	-1	-1	2023_1	v	80-89
325505	943	908	668	-1	-1	-1	2023_40	v	80-89
325506	620	532	-1	-1	-1	-1	2023_35	v	80-89
325507	814	779	557	-1	-1	-1	2023_26	m	80-89
325508	545	289	-1	-1	-1	-1	2022_40	v	>= 90
325509	246	212	-1	-1	-1	-1	2021_40	v	>= 90
325510	492	469	-1	-1	-1	-1	2023_22	m	70-79
325511	362	327	-1	-1	-1	-1	2022_13	m	70-79
325512	412	377	177	-1	-1	-1	2022_22	m	80-89
325513	397	369	84	-1	-1	-1	2022_9	v	50-59
325514	932	897	711	-1	-1	-1	2023_48	m	70-79
325515	802	767	-1	-1	-1	-1	2023_35	m	<50
325516	412	330	197	102	-1	-1	2022_22	m	60-69
325517	610	568	-1	-1	-1	-1	2022_40	m	>= 90
325518	981	947	685	679	-1	-1	2023_44	v	>= 90
325519	44	-1	-1	-1	-1	-1	2021_22	m	60-69
325520	197	169	-1	-1	-1	-1	2022_26	v	70-79
325521	55	-1	1	1	-1	-1	2021_22	v	80-89
325522	307	272	-1	-1	-1	-1	2021_48	m	>= 90
325523	454	419	175	-1	-1	-1	2022_22	v	>= 90
325524	747	677	-1	-1	-1	-1	2023_18	v	60-69
325525	502	467	207	-1	-1	-1	2022_26	v	80-89
325526	205	166	1	-1	-1	-1	2021_40	m	>= 90
325527	487	402	185	-1	-1	-1	2022_31	v	<50
325528	642	614	336	-1	-1	-1	2022_44	v	80-89
325529	447	419	179	-1	-1	-1	2022_26	m	70-79
325530	817	788	-1	-1	-1	-1	2023_18	m	>= 90
325531	488	453	301	159	-1	-1	2022_35	v	70-79
325532	796	771	472	-1	-1	-1	2023_13	v	>= 90
325533	248	220	-1	-1	-1	-1	2021_40	v	>= 90
325534	279	251	-1	-1	-1	-1	2021_44	m	70-79
325535	449	379	195	-1	-1	-1	2022_31	v	70-79
325536	438	367	180	-1	-1	-1	2022_26	m	60-69
325537	472	437	133	-1	-1	-1	2022_22	m	>= 90
325538	941	906	702	-1	-1	-1	2023_48	m	60-69
325539	854	819	627	-1	-1	-1	2023_40	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325540	993	953	681	-1	-1	-1	2023_44	m	>= 90
325541	543	508	287	191	-1	-1	2022_40	v	70-79
325542	345	310	76	-1	-1	-1	2022_9	m	80-89
325543	747	709	460	352	-1	-1	2023_9	v	>= 90
325544	1011	969	722	618	-1	-1	2023_48	m	80-89
325545	37	-1	-1	-1	-1	-1	2021_22	v	70-79
325546	249	-1	-1	-1	-1	-1	2022_9	m	>= 90
325547	141	105	-1	-1	-1	-1	2021_26	m	80-89
325548	295	122	15	-1	-1	-1	2022_13	v	>= 90
325549	566	538	293	-1	-1	-1	2022_44	m	80-89
325550	333	294	63	-1	-1	-1	2022_5	v	>= 90
325551	57	29	-1	-1	-1	-1	2021_13	m	80-89
325552	653	619	410	-1	-1	-1	2023_5	m	70-79
325553	278	244	-1	-1	-1	-1	2021_48	v	>= 90
325554	123	88	-1	-1	-1	-1	2021_26	m	80-89
325555	719	684	473	374	-1	-1	2023_13	m	70-79
325556	241	214	-1	-1	-1	-1	2021_44	v	>= 90
325557	149	121	-1	-1	-1	-1	2021_26	v	>= 90
325558	285	250	95	-1	-1	-1	2022_5	m	80-89
325559	361	333	63	-1	-1	-1	2022_5	v	>= 90
325560	368	368	340	340	54	54	2022_5	m	>= 90
325561	980	875	744	-1	-1	-1	2024_1	v	>= 90
325562	885	862	577	-1	-1	-1	2023_26	v	80-89
325563	622	327	215	-1	-1	-1	2022_44	v	>= 90
325564	599	564	350	246	-1	-1	2022_48	v	70-79
325565	446	406	137	-1	-1	-1	2022_18	m	80-89
325566	405	370	-1	-1	-1	-1	2022_26	v	70-79
325567	32	3	-1	-1	-1	-1	2021_9	m	80-89
325568	420	392	126	-1	-1	-1	2022_13	m	>= 90
325569	160	125	-1	-1	-1	-1	2021_35	m	80-89
325570	814	814	786	786	542	444	2023_22	m	80-89
325571	814	779	514	414	-1	-1	2023_18	v	80-89
325572	523	495	236	-1	-1	-1	2022_31	m	80-89
325573	406	371	177	-1	-1	-1	2022_22	m	70-79
325574	481	446	-1	-1	-1	-1	2022_26	m	80-89
325575	272	237	-1	-1	-1	-1	2022_1	v	70-79
325576	292	254	-1	-1	-1	-1	2021_48	v	>= 90
325577	600	572	388	-1	-1	-1	2022_48	m	70-79
325578	653	618	345	-1	-1	-1	2022_48	v	>= 90
325579	87	51	-1	-1	-1	-1	2021_18	m	80-89
325580	466	428	-1	-1	-1	-1	2022_35	v	70-79
325581	109	-1	-1	-1	-1	-1	2021_31	m	60-69
325582	691	649	-1	-1	-1	-1	2023_22	v	<50
325583	275	241	92	-1	-1	-1	2022_13	m	<50
325584	370	335	48	-1	-1	-1	2022_9	m	>= 90
325585	256	221	-1	-1	-1	-1	2021_44	m	80-89
325586	366	280	90	1	-1	-1	2022_13	v	60-69
325587	39	4	-1	-1	-1	-1	2021_31	m	70-79
325588	136	101	-1	-1	-1	-1	2021_31	v	>= 90
325589	147	110	-1	-1	-1	-1	2021_44	m	80-89
325590	699	663	381	-1	-1	-1	2023_1	v	>= 90
325591	145	110	1	-1	-1	-1	2021_26	v	>= 90
325592	799	764	-1	-1	-1	-1	2023_31	v	70-79
325593	883	848	581	490	-1	-1	2023_31	m	80-89
325594	745	703	421	-1	-1	-1	2023_9	v	80-89
325595	985	950	691	580	-1	-1	2023_44	v	80-89
325596	615	580	336	-1	-1	-1	2022_44	v	>= 90
325597	279	237	-1	-1	-1	-1	2021_48	v	>= 90
325598	463	-1	-1	-1	-1	-1	2023_13	m	70-79
325599	206	172	-1	-1	-1	-1	2022_1	m	70-79
325600	621	579	387	284	-1	-1	2023_1	v	>= 90
325601	845	810	550	453	-1	-1	2023_22	m	>= 90
325602	781	743	518	403	-1	-1	2023_18	v	80-89
325603	745	710	510	-1	-1	-1	2023_22	v	60-69
325604	382	347	142	50	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325605	485	450	265	156	-1	-1	2022_35	v	60-69
325606	343	302	119	-1	-1	-1	2022_9	v	80-89
325607	934	898	682	581	-1	-1	2023_44	m	80-89
325608	1007	979	695	580	-1	-1	2023_44	m	80-89
325609	347	313	141	-1	-1	-1	2022_18	v	60-69
325610	433	398	177	-1	-1	-1	2022_26	v	80-89
325611	946	911	689	596	-1	-1	2023_44	v	80-89
325612	540	505	-1	-1	-1	-1	2022_48	m	<50
325613	775	740	489	367	-1	-1	2023_13	m	>= 90
325614	800	764	616	-1	-1	-1	2023_31	v	50-59
325615	327	299	46	-1	-1	-1	2022_5	m	70-79
325616	34	-1	-1	-1	-1	-1	2021_9	v	>= 90
325617	629	594	246	-1	-1	-1	2022_44	v	80-89
325618	324	284	75	-1	-1	-1	2022_9	v	70-79
325619	601	563	296	198	-1	-1	2022_40	v	>= 90
325620	832	797	-1	-1	-1	-1	2023_35	m	60-69
325621	618	582	363	-1	-1	-1	2023_1	v	70-79
325622	517	482	-1	-1	-1	-1	2022_35	v	70-79
325623	934	899	634	-1	-1	-1	2023_35	m	80-89
325624	619	584	329	222	-1	-1	2022_44	v	>= 90
325625	785	748	525	-1	-1	-1	2023_22	m	80-89
325626	945	917	532	-1	-1	-1	2023_35	v	70-79
325627	458	423	197	-1	-1	-1	2022_31	v	70-79
325628	242	207	-1	-1	-1	-1	2021_40	m	>= 90
325629	823	787	587	-1	-1	-1	2023_31	m	70-79
325630	686	651	381	276	-1	-1	2023_1	m	80-89
325631	541	474	300	174	-1	-1	2022_35	m	70-79
325632	733	699	450	355	-1	-1	2023_9	v	>= 90
325633	242	-1	-1	-1	-1	-1	2021_44	v	>= 90
325634	64	35	-1	-1	-1	-1	2021_13	v	>= 90
325635	856	641	-1	-1	-1	-1	2023_35	m	50-59
325636	610	582	296	191	-1	-1	2022_40	v	>= 90
325637	387	359	108	-1	-1	-1	2022_13	v	80-89
325638	639	639	603	603	359	-1	2022_48	v	80-89
325639	799	763	539	-1	-1	-1	2023_26	m	70-79
325640	214	179	0	-1	-1	-1	2021_48	m	70-79
325641	283	262	-1	-1	-1	-1	2021_44	m	80-89
325642	564	529	412	-1	-1	-1	2022_48	v	60-69
325643	-8	-1	-1	-1	-1	-1	2021_22	m	60-69
325644	914	879	624	-1	-1	-1	2023_35	v	80-89
325645	285	271	48	-1	-1	-1	2022_9	m	80-89
325646	548	513	289	-1	-1	-1	2022_40	v	80-89
325647	166	126	-1	-1	-1	-1	2022_1	m	60-69
325648	711	676	-1	-1	-1	-1	2023_22	v	50-59
325649	688	653	402	-1	-1	-1	2023_1	v	80-89
325650	213	147	-1	-1	-1	-1	2021_48	v	70-79
325651	382	346	75	1	-1	1	2022_9	v	>= 90
325652	758	723	531	396	-1	-1	2023_18	m	70-79
325653	463	428	166	-1	-1	-1	2022_22	v	>= 90
325654	960	925	713	-1	-1	-1	2023_48	m	70-79
325655	149	113	-1	-1	-1	-1	2021_40	m	70-79
325656	671	645	1	-1	1	1	2022_48	m	80-89
325657	694	659	437	-1	-1	-1	2023_13	v	60-69
325658	640	604	373	-1	-1	-1	2023_1	m	80-89
325659	616	580	338	239	-1	-1	2022_44	m	>= 90
325660	677	642	369	278	-1	-1	2023_1	m	>= 90
325661	840	805	509	-1	-1	-1	2023_22	v	>= 90
325662	606	568	-1	-1	-1	-1	2023_1	m	70-79
325663	872	837	645	-1	-1	-1	2023_35	v	80-89
325664	34	4	-1	-1	-1	-1	2021_9	m	80-89
325665	367	366	339	339	55	-1	2022_5	m	>= 90
325666	153	124	-1	-1	-1	-1	2021_26	v	80-89
325667	307	272	36	-1	-1	-1	2022_1	v	80-89
325668	311	274	-1	-1	-1	-1	2022_1	m	80-89
325669	395	395	367	367	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325670	510	510	238	-1	-1	-1	2022_35	m	70-79
325671	655	621	470	330	-1	-1	2023_5	v	70-79
325672	918	883	664	-1	-1	-1	2023_44	m	70-79
325673	557	-1	-1	-1	-1	-1	2022_48	m	>= 90
325674	603	565	297	-1	-1	-1	2022_40	m	>= 90
325675	324	282	55	-1	-1	-1	2022_5	m	80-89
325676	561	525	314	-1	-1	-1	2022_44	v	70-79
325677	22	-1	-1	-1	-1	-1	2021_22	m	>= 90
325678	398	363	145	-1	-1	-1	2022_22	m	80-89
325679	581	553	258	-1	-1	-1	2022_35	v	80-89
325680	415	379	95	-1	-1	-1	2022_13	m	80-89
325681	636	390	-1	-1	-1	-1	2023_5	m	60-69
325682	567	532	229	-1	-1	-1	2022_35	m	80-89
325683	671	616	425	-1	-1	-1	2023_9	m	60-69
325684	720	685	467	365	-1	-1	2023_13	m	70-79
325685	278	248	-1	-1	-1	-1	2021_44	v	>= 90
325686	872	837	568	-1	-1	-1	2023_26	v	>= 90
325687	771	736	475	385	-1	-1	2023_13	m	80-89
325688	772	738	483	381	-1	-1	2023_13	m	80-89
325689	941	905	646	543	-1	-1	2023_35	v	>= 90
325690	692	657	-1	-1	-1	-1	2023_9	v	70-79
325691	380	345	221	101	-1	-1	2022_22	v	60-69
325692	548	513	281	-1	-1	-1	2022_40	v	70-79
325693	254	-1	-1	-1	-1	-1	2021_48	v	>= 90
325694	794	758	555	-1	-1	-1	2023_26	m	70-79
325695	273	245	-1	-1	-1	-1	2021_44	m	>= 90
325696	691	-1	-1	-1	-1	-1	2023_44	v	80-89
325697	434	364	165	-1	-1	-1	2022_26	v	>= 90
325698	725	690	408	-1	-1	-1	2023_5	v	>= 90
325699	238	210	-1	-1	-1	-1	2021_40	v	>= 90
325700	244	217	-1	-1	-1	-1	2021_40	m	80-89
325701	346	310	-1	-1	-1	-1	2022_13	m	70-79
325702	701	665	400	-1	-1	-1	2023_1	m	>= 90
325703	803	613	-1	-1	-1	-1	2023_31	v	50-59
325704	546	512	285	200	-1	-1	2022_40	v	70-79
325705	244	160	-1	-1	-1	-1	2021_48	m	70-79
325706	32	-1	-1	-1	-1	-1	2022_5	m	>= 90
325707	804	768	-1	-1	-1	-1	2023_26	v	70-79
325708	475	407	237	-1	-1	-1	2022_35	v	>= 90
325709	888	853	652	544	-1	-1	2023_35	m	80-89
325710	645	611	407	-1	-1	-1	2023_5	v	80-89
325711	691	656	421	-1	-1	-1	2023_9	m	80-89
325712	271	236	25	-1	-1	-1	2022_5	m	70-79
325713	443	408	132	-1	-1	-1	2022_18	m	80-89
325714	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
325715	880	856	845	593	-1	-1	2023_26	m	>= 90
325716	40	-1	1	1	-1	-1	2021_22	v	70-79
325717	585	547	278	-1	-1	-1	2022_40	v	80-89
325718	992	957	724	-1	-1	-1	2023_48	m	80-89
325719	905	870	642	-1	-1	-1	2023_40	v	70-79
325720	308	273	-1	-1	-1	-1	2021_48	v	>= 90
325721	830	795	626	-1	-1	-1	2023_40	m	<50
325722	339	311	33	-1	-1	-1	2022_1	v	70-79
325723	643	615	328	-1	-1	-1	2022_44	v	>= 90
325724	83	48	-1	-1	-1	-1	2021_31	m	70-79
325725	863	828	569	-1	-1	-1	2023_26	v	>= 90
325726	259	189	-1	-1	-1	-1	2022_5	v	>= 90
325727	178	138	-1	-1	-1	-1	2021_31	m	>= 90
325728	913	876	611	-1	-1	-1	2023_35	m	80-89
325729	459	424	207	-1	-1	-1	2022_31	m	70-79
325730	745	710	-1	-1	-1	-1	2023_18	v	>= 90
325731	621	586	383	-1	-1	-1	2023_1	v	80-89
325732	277	249	-1	-1	-1	-1	2021_44	v	>= 90
325733	357	322	66	-1	-1	-1	2022_13	m	80-89
325734	323	288	97	-1	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325735	989	954	728	-1	-1	-1	2024_1	m	80-89
325736	550	-1	-1	-1	-1	-1	2022_44	v	60-69
325737	544	509	250	142	-1	-1	2022_31	m	>= 90
325738	61	26	-1	-1	-1	-1	2021_22	v	80-89
325739	509	468	242	-1	-1	-1	2022_31	v	>= 90
325740	496	461	307	-1	-1	-1	2022_44	v	>= 90
325741	392	356	157	-1	-1	-1	2022_22	m	80-89
325742	872	837	595	498	-1	-1	2023_31	m	80-89
325743	225	197	-1	-1	-1	-1	2021_40	v	>= 90
325744	635	607	333	-1	-1	-1	2022_44	v	80-89
325745	1022	987	735	-1	-1	-1	2024_1	m	80-89
325746	954	919	683	586	-1	-1	2023_44	m	80-89
325747	973	938	-1	-1	-1	-1	2024_1	v	70-79
325748	32	4	-1	-1	-1	-1	2021_9	m	>= 90
325749	644	604	353	-1	-1	-1	2022_48	m	80-89
325750	732	700	455	-1	-1	-1	2023_9	v	70-79
325751	252	224	-1	-1	-1	-1	2021_48	m	80-89
325752	788	753	540	448	-1	-1	2023_22	v	80-89
325753	609	545	346	-1	-1	-1	2022_48	m	70-79
325754	528	489	267	153	-1	-1	2022_35	v	80-89
325755	723	687	477	356	-1	-1	2023_9	v	80-89
325756	912	884	610	-1	-1	-1	2023_31	v	80-89
325757	122	87	-1	-1	-1	-1	2021_26	m	80-89
325758	307	279	-1	-1	-1	-1	2021_48	v	>= 90
325759	717	675	453	-1	-1	-1	2023_9	v	>= 90
325760	371	-1	-1	-1	-1	-1	2022_48	m	70-79
325761	554	519	248	-1	-1	-1	2022_44	m	70-79
325762	699	664	464	371	-1	-1	2023_13	m	60-69
325763	720	686	474	-1	-1	-1	2023_18	v	70-79
325764	867	832	629	-1	-1	-1	2023_35	m	>= 90
325765	666	629	430	-1	-1	-1	2023_9	v	60-69
325766	925	890	687	-1	-1	-1	2023_44	v	80-89
325767	147	111	-1	-1	-1	-1	2021_40	v	70-79
325768	847	819	548	436	-1	-1	2023_22	v	>= 90
325769	45	-1	-1	-1	-1	-1	2021_22	m	80-89
325770	864	829	687	-1	-1	-1	2023_44	v	50-59
325771	681	644	411	312	-1	-1	2023_5	m	80-89
325772	903	868	604	-1	-1	-1	2023_31	m	>= 90
325773	378	343	126	-1	-1	-1	2022_18	v	70-79
325774	410	375	170	75	-1	-1	2022_22	v	70-79
325775	412	377	176	-1	-1	-1	2022_22	m	>= 90
325776	690	654	416	325	-1	-1	2023_5	m	80-89
325777	948	907	682	586	-1	-1	2023_44	m	80-89
325778	148	118	-1	-1	-1	-1	2021_26	v	80-89
325779	216	162	-1	-1	-1	-1	2021_48	m	60-69
325780	896	861	607	-1	-1	-1	2023_31	m	>= 90
325781	92	57	1	1	-1	-1	2021_31	m	70-79
325782	304	-1	-1	-1	-1	-1	2022_18	v	60-69
325783	207	171	-1	-1	-1	-1	2021_48	m	70-79
325784	322	287	31	-1	-1	-1	2022_1	v	80-89
325785	297	269	112	-1	-1	-1	2022_5	m	70-79
325786	994	958	686	-1	-1	-1	2023_44	v	80-89
325787	497	427	222	-1	-1	-1	2022_35	m	60-69
325788	853	818	555	450	-1	-1	2023_22	v	>= 90
325789	614	579	300	-1	-1	-1	2022_44	v	80-89
325790	825	790	513	-1	-1	-1	2023_22	v	80-89
325791	586	551	336	-1	-1	-1	2022_48	m	70-79
325792	712	676	460	-1	-1	-1	2023_13	v	80-89
325793	694	666	499	405	-1	-1	2023_9	m	70-79
325794	371	336	336	232	84	-1	2022_9	v	>= 90
325795	215	187	-1	-1	-1	-1	2021_44	m	70-79
325796	433	230	-1	-1	-1	-1	2022_35	v	60-69
325797	519	479	321	232	-1	-1	2022_35	m	70-79
325798	386	204	108	92	-1	-1	2022_26	v	80-89
325799	849	821	542	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325800	986	950	719	-1	-1	-1	2023_48	m	80-89
325801	469	434	186	84	-1	-1	2022_22	v	>= 90
325802	970	930	742	-1	-1	-1	2024_1	m	70-79
325803	698	670	396	-1	-1	-1	2023_1	m	60-69
325804	540	-1	-1	-1	-1	-1	2023_26	v	70-79
325805	219	191	-1	-1	-1	-1	2021_44	v	60-69
325806	26	-1	-1	-1	-1	-1	2021_9	v	80-89
325807	397	369	7	-1	-1	-1	2022_9	v	80-89
325808	330	294	33	-1	-1	-1	2022_1	v	>= 90
325809	126	98	1	-1	-1	-1	2021_22	v	>= 90
325810	812	777	547	-1	-1	-1	2023_26	m	80-89
325811	900	865	678	-1	-1	-1	2023_44	m	70-79
325812	945	917	641	532	-1	-1	2023_35	v	>= 90
325813	-9	-1	-1	-1	-1	-1	2021_31	v	>= 90
325814	112	84	-1	-1	-1	-1	2021_22	m	>= 90
325815	818	818	789	789	511	487	2023_18	m	80-89
325816	698	671	430	-1	-1	-1	2023_5	v	>= 90
325817	733	709	-1	-1	-1	-1	2023_44	v	>= 90
325818	815	790	632	-1	-1	-1	2023_31	v	70-79
325819	550	522	236	-1	-1	-1	2022_31	m	70-79
325820	806	771	538	-1	-1	-1	2023_26	v	70-79
325821	337	300	108	-1	-1	-1	2022_13	m	70-79
325822	797	768	-1	-1	-1	-1	2023_44	m	80-89
325823	945	910	703	609	-1	-1	2023_48	m	70-79
325824	919	883	630	-1	-1	-1	2023_35	v	80-89
325825	878	850	576	-1	-1	-1	2023_26	v	80-89
325826	869	834	504	-1	-1	-1	2023_26	m	80-89
325827	807	770	544	-1	-1	-1	2023_26	m	80-89
325828	197	158	-1	-1	-1	-1	2021_40	m	80-89
325829	1019	984	729	626	-1	-1	2023_48	m	80-89
325830	834	799	535	-1	-1	-1	2023_26	m	80-89
325831	999	964	762	647	-1	-1	2024_1	m	70-79
325832	886	851	579	-1	-1	-1	2023_26	v	>= 90
325833	891	856	628	-1	-1	-1	2023_35	m	80-89
325834	677	642	374	-1	-1	-1	2023_1	v	>= 90
325835	767	732	550	-1	-1	-1	2023_26	v	50-59
325836	622	587	338	236	-1	-1	2022_44	m	>= 90
325837	363	335	56	-1	-1	-1	2022_5	m	70-79
325838	176	107	-1	-1	-1	-1	2021_35	v	>= 90
325839	881	846	578	457	-1	-1	2023_26	v	>= 90
325840	940	905	640	528	-1	-1	2023_35	v	>= 90
325841	285	208	-1	-1	-1	-1	2021_48	v	60-69
325842	746	710	464	361	-1	-1	2023_9	m	>= 90
325843	572	540	275	191	-1	-1	2022_40	m	80-89
325844	778	538	449	-1	-1	-1	2023_22	v	80-89
325845	334	299	-1	-1	-1	-1	2022_5	v	80-89
325846	642	642	614	614	216	-1	2022_44	m	70-79
325847	847	812	553	458	-1	-1	2023_26	v	80-89
325848	88	60	-1	-1	-1	-1	2021_18	m	70-79
325849	214	186	-1	-1	-1	-1	2021_35	m	>= 90
325850	603	567	330	-1	-1	-1	2023_1	m	60-69
325851	457	422	183	-1	-1	-1	2022_26	m	70-79
325852	852	627	-1	-1	-1	-1	2023_40	m	50-59
325853	736	617	-1	-1	-1	-1	2023_48	m	>= 90
325854	299	260	-1	-1	-1	-1	2022_5	m	80-89
325855	721	684	424	321	-1	-1	2023_5	m	>= 90
325856	300	273	-1	-1	-1	-1	2021_48	v	80-89
325857	830	794	568	-1	-1	-1	2023_26	m	80-89
325858	139	69	-1	-1	-1	-1	2021_40	m	80-89
325859	36	1	-1	-1	-1	-1	2021_31	m	60-69
325860	196	161	-1	-1	-1	-1	2021_44	m	70-79
325861	107	16	-1	-1	-1	-1	2021_35	v	80-89
325862	815	776	492	-1	-1	-1	2023_26	v	70-79
325863	764	736	455	-1	-1	-1	2023_9	v	80-89
325864	522	487	283	-1	-1	-1	2022_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325865	900	865	670	579	-1	-1	2023_44	v	70-79
325866	113	36	-1	-1	-1	-1	2021_31	m	60-69
325867	29	-1	-1	-1	-1	-1	2021_13	v	>= 90
325868	458	429	31	-1	-1	-1	2022_18	v	80-89
325869	575	547	-1	-1	-1	-1	2022_35	m	>= 90
325870	550	522	-1	-1	-1	-1	2022_31	v	>= 90
325871	516	481	266	-1	-1	-1	2022_40	v	70-79
325872	531	495	321	-1	-1	-1	2022_48	v	<50
325873	125	90	-1	-1	-1	-1	2021_26	m	>= 90
325874	781	746	494	-1	-1	-1	2023_18	m	80-89
325875	642	602	363	261	-1	-1	2022_48	m	>= 90
325876	265	224	33	-1	-1	-1	2021_48	m	80-89
325877	276	248	-1	-1	-1	-1	2021_44	m	80-89
325878	365	339	-1	-1	-1	-1	2022_5	v	>= 90
325879	251	223	-1	-1	-1	-1	2021_44	v	>= 90
325880	733	698	452	350	-1	-1	2023_9	m	80-89
325881	482	454	182	69	-1	-1	2022_22	v	>= 90
325882	339	311	-1	-1	-1	-1	2022_1	m	>= 90
325883	1004	962	693	599	-1	-1	2023_44	v	>= 90
325884	656	621	397	-1	-1	-1	2023_5	v	70-79
325885	397	374	89	-1	-1	-1	2022_9	v	>= 90
325886	925	919	907	878	633	633	2023_35	v	80-89
325887	166	131	-1	-1	-1	-1	2021_35	m	>= 90
325888	519	493	207	-1	-1	-1	2022_26	v	>= 90
325889	356	252	-1	-1	-1	-1	2022_48	v	80-89
325890	242	208	-1	-1	-1	-1	2021_44	m	>= 90
325891	98	62	-1	-1	-1	-1	2021_22	v	80-89
325892	586	551	401	262	-1	-1	2022_48	v	70-79
325893	367	329	81	-1	-1	-1	2022_9	v	>= 90
325894	65	-1	-1	-1	-1	-1	2021_18	v	>= 90
325895	438	402	198	-1	-1	-1	2022_31	m	60-69
325896	94	59	-1	-1	-1	-1	2021_22	m	>= 90
325897	307	279	-1	-1	-1	-1	2021_48	v	80-89
325898	460	432	152	-1	-1	-1	2022_18	v	>= 90
325899	732	695	485	-1	-1	-1	2023_13	m	>= 90
325900	507	467	320	214	-1	-1	2022_35	v	80-89
325901	391	363	89	-1	-1	-1	2022_9	v	>= 90
325902	650	480	-1	-1	-1	-1	2023_18	m	70-79
325903	376	340	95	-1	-1	-1	2022_13	v	80-89
325904	944	909	699	-1	-1	-1	2023_48	v	70-79
325905	610	582	309	-1	-1	-1	2022_40	v	80-89
325906	75	-1	-1	-1	-1	-1	2021_31	m	>= 90
325907	236	201	3	-1	-1	-1	2021_44	v	80-89
325908	306	278	-1	-1	-1	-1	2021_48	v	>= 90
325909	1005	978	699	587	-1	-1	2023_44	v	>= 90
325910	269	234	15	-1	-1	-1	2022_1	m	80-89
325911	208	174	1	1	-1	-1	2021_44	v	70-79
325912	716	680	424	328	-1	-1	2023_5	m	>= 90
325913	311	283	-1	-1	-1	-1	2022_5	v	70-79
325914	154	126	-1	-1	-1	-1	2021_26	m	>= 90
325915	886	858	578	-1	-1	-1	2023_26	v	>= 90
325916	946	862	697	-1	-1	-1	2023_48	m	>= 90
325917	656	656	621	621	283	-1	2022_48	m	80-89
325918	579	544	252	-1	-1	-1	2022_35	m	>= 90
325919	697	648	-1	-1	-1	-1	2023_18	v	60-69
325920	61	-1	-1	-1	-1	-1	2021_31	v	60-69
325921	261	223	4	-1	-1	-1	2022_1	v	>= 90
325922	753	718	-1	-1	-1	-1	2023_31	v	<50
325923	627	586	373	-1	-1	-1	2023_1	v	70-79
325924	120	95	-1	-1	-1	-1	2021_22	v	>= 90
325925	371	343	64	-1	-1	-1	2022_5	v	80-89
325926	838	803	565	-1	-1	-1	2023_31	m	70-79
325927	787	751	577	449	-1	-1	2023_22	m	80-89
325928	260	225	-1	-1	-1	-1	2021_44	v	>= 90
325929	171	134	-1	-1	-1	-1	2021_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325930	980	960	715	-1	-1	-1	2023_48	m	70-79
325931	365	329	116	-1	-1	-1	2022_13	v	80-89
325932	619	584	371	-1	-1	-1	2022_48	v	80-89
325933	-8	-1	-1	-1	-1	-1	2021_5	m	>= 90
325934	354	311	46	-1	-1	-1	2022_18	m	>= 90
325935	724	689	453	-1	-1	-1	2023_13	v	80-89
325936	533	498	262	169	-1	-1	2022_35	m	80-89
325937	356	286	76	-1	-1	-1	2022_9	m	60-69
325938	611	576	-1	-1	-1	-1	2023_5	m	60-69
325939	334	229	33	-1	-1	-1	2022_9	v	80-89
325940	309	274	-1	-1	-1	-1	2021_48	v	80-89
325941	299	264	-1	-1	-1	-1	2022_1	v	>= 90
325942	79	45	-1	-1	-1	-1	2021_35	v	60-69
325943	249	213	-1	-1	-1	-1	2021_44	m	80-89
325944	643	608	400	-1	-1	-1	2023_9	v	50-59
325945	825	789	508	410	-1	-1	2023_18	v	>= 90
325946	194	159	-1	-1	-1	-1	2021_35	v	>= 90
325947	218	182	-1	-1	-1	-1	2021_40	m	80-89
325948	709	674	452	-1	-1	-1	2023_13	m	70-79
325949	942	900	668	565	-1	-1	2023_40	m	>= 90
325950	256	221	-1	-1	-1	-1	2021_48	v	80-89
325951	783	748	567	-1	-1	-1	2023_31	v	50-59
325952	139	104	-1	-1	-1	-1	2021_35	m	80-89
325953	1020	985	719	-1	-1	-1	2023_48	v	>= 90
325954	481	446	203	105	-1	-1	2022_26	m	80-89
325955	657	615	460	-1	-1	-1	2023_13	m	50-59
325956	264	229	-1	-1	-1	-1	2021_44	v	80-89
325957	183	-1	-1	-1	-1	-1	2021_40	v	70-79
325958	371	335	81	-1	-1	-1	2022_9	m	>= 90
325959	0	-1	-1	-1	-1	-1	2021_13	v	>= 90
325960	642	613	433	326	-1	-1	2023_1	m	80-89
325961	597	562	295	184	-1	-1	2022_40	m	80-89
325962	63	28	-1	-1	-1	-1	2021_22	v	80-89
325963	1009	981	681	-1	-1	-1	2023_44	v	80-89
325964	78	39	-1	-1	-1	-1	2021_18	v	>= 90
325965	564	480	336	-1	-1	-1	2022_44	v	>= 90
325966	47	-1	-1	-1	-1	-1	2021_22	v	80-89
325967	277	249	-1	-1	-1	-1	2021_44	m	70-79
325968	200	165	-1	-1	-1	-1	2021_35	v	>= 90
325969	572	329	-1	-1	-1	-1	2022_44	v	70-79
325970	388	353	133	31	-1	-1	2022_9	m	80-89
325971	56	28	-1	-1	-1	-1	2021_13	v	>= 90
325972	865	829	708	-1	-1	-1	2023_48	v	70-79
325973	488	449	298	-1	-1	-1	2022_44	v	>= 90
325974	116	87	-1	-1	-1	-1	2021_31	m	70-79
325975	639	559	-1	-1	-1	-1	2023_1	v	60-69
325976	318	283	25	-1	-1	-1	2022_1	v	80-89
325977	564	529	291	-1	-1	-1	2022_44	v	70-79
325978	76	40	-1	-1	-1	-1	2021_31	v	60-69
325979	32	4	-1	-1	-1	-1	2021_9	m	80-89
325980	710	667	431	-1	-1	-1	2023_5	m	>= 90
325981	598	563	356	-1	-1	-1	2023_1	v	60-69
325982	410	333	-1	-1	-1	-1	2022_22	v	60-69
325983	479	444	203	-1	-1	-1	2022_26	m	80-89
325984	272	244	-1	-1	-1	-1	2021_44	m	>= 90
325985	584	549	300	-1	-1	-1	2022_40	v	80-89
325986	662	626	372	-1	-1	-1	2023_1	m	80-89
325987	151	116	-1	-1	-1	-1	2021_31	m	80-89
325988	846	809	550	-1	-1	-1	2023_26	v	80-89
325989	532	497	306	-1	-1	-1	2022_44	m	50-59
325990	178	143	-1	-1	-1	-1	2021_31	v	>= 90
325991	457	421	168	-1	-1	-1	2022_22	m	80-89
325992	924	889	608	-1	-1	-1	2023_35	v	80-89
325993	220	185	-1	-1	-1	-1	2021_48	v	80-89
325994	578	543	337	-1	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
325995	704	676	401	-1	-1	-1	2023_1	v	80-89
325996	298	260	34	-1	-1	-1	2022_5	v	80-89
325997	340	312	37	-1	-1	-1	2022_1	m	80-89
325998	605	577	281	-1	-1	-1	2022_40	m	80-89
325999	903	868	585	-1	-1	-1	2023_40	m	80-89
326000	311	276	161	-1	-1	-1	2022_13	v	50-59
326001	357	329	-1	-1	-1	-1	2022_9	m	80-89
326002	850	822	548	-1	-1	-1	2023_22	v	80-89
326003	31	3	-1	-1	-1	-1	2021_9	m	>= 90
326004	368	333	57	-1	-1	-1	2022_5	v	>= 90
326005	269	234	67	-1	-1	-1	2022_5	m	70-79
326006	721	686	426	321	-1	-1	2023_5	m	80-89
326007	969	943	670	-1	-1	-1	2023_40	m	70-79
326008	258	223	40	-1	-1	-1	2022_5	v	70-79
326009	224	188	-1	-1	-1	-1	2021_48	v	70-79
326010	488	460	183	68	-1	-1	2022_22	m	>= 90
326011	669	633	365	272	-1	-1	2022_48	v	>= 90
326012	567	532	273	-1	-1	-1	2022_40	v	80-89
326013	590	360	-1	-1	-1	-1	2023_1	m	60-69
326014	10	-1	-1	-1	-1	-1	2022_1	v	80-89
326015	808	766	599	503	-1	-1	2023_22	m	70-79
326016	306	278	-1	-1	-1	-1	2021_48	m	>= 90
326017	706	670	469	325	-1	-1	2023_5	m	80-89
326018	490	455	269	-1	-1	-1	2022_44	m	<50
326019	38	-1	-1	-1	-1	-1	2021_13	m	80-89
326020	111	76	-1	-1	-1	-1	2021_40	v	70-79
326021	520	485	215	-1	-1	-1	2022_26	v	>= 90
326022	678	636	403	-1	-1	-1	2023_9	v	80-89
326023	141	79	-1	-1	-1	-1	2021_40	v	>= 90
326024	929	894	657	-1	-1	-1	2023_44	v	80-89
326025	482	454	175	63	-1	-1	2022_22	v	>= 90
326026	479	444	186	-1	-1	-1	2022_26	m	80-89
326027	862	834	-1	-1	-1	-1	2023_31	v	80-89
326028	106	-1	-1	-1	-1	-1	2021_26	v	>= 90
326029	441	406	169	-1	-1	-1	2022_22	m	80-89
326030	187	153	-1	-1	-1	-1	2021_35	v	80-89
326031	961	928	697	-1	-1	-1	2023_48	m	70-79
326032	214	179	-1	-1	-1	-1	2021_44	v	80-89
326033	655	620	397	250	-1	-1	2022_48	m	80-89
326034	482	446	176	-1	-1	-1	2022_22	v	>= 90
326035	980	945	718	616	-1	-1	2023_48	m	80-89
326036	686	651	384	-1	-1	-1	2023_1	v	>= 90
326037	-25	-1	-1	-1	-1	-1	2021_1	v	80-89
326038	211	176	-1	-1	-1	-1	2021_48	v	70-79
326039	672	644	358	-1	-1	-1	2022_48	v	>= 90
326040	33	5	-1	-1	-1	-1	2021_9	v	>= 90
326041	421	394	126	-1	-1	-1	2022_13	v	80-89
326042	150	115	-1	-1	-1	-1	2021_40	m	70-79
326043	791	756	589	452	-1	-1	2023_22	m	80-89
326044	428	400	115	-1	-1	-1	2022_13	v	>= 90
326045	158	122	-1	-1	-1	-1	2021_31	v	80-89
326046	415	380	116	-1	-1	-1	2022_13	m	>= 90
326047	602	567	-1	-1	-1	-1	2022_40	v	>= 90
326048	752	725	472	372	-1	-1	2023_13	v	60-69
326049	169	-1	-1	-1	-1	-1	2021_44	v	70-79
326050	768	732	534	441	-1	-1	2023_22	m	70-79
326051	339	169	-1	-1	-1	-1	2022_22	m	>= 90
326052	333	298	4	-1	-1	-1	2022_1	m	80-89
326053	229	195	-1	-1	-1	-1	2022_1	m	<50
326054	266	238	-1	-1	-1	-1	2021_48	v	>= 90
326055	453	418	188	-1	-1	-1	2022_26	v	80-89
326056	792	766	487	-1	-1	-1	2023_13	v	>= 90
326057	730	696	443	342	-1	-1	2023_9	v	>= 90
326058	300	273	-1	-1	-1	-1	2021_48	v	>= 90
326059	573	538	302	-1	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326060	218	190	-1	-1	-1	-1	2021_35	v	70-79
326061	882	847	579	-1	-1	-1	2023_31	m	80-89
326062	331	303	32	-1	-1	-1	2022_1	v	80-89
326063	395	359	-1	-1	-1	-1	2022_22	v	>= 90
326064	652	605	435	330	-1	-1	2023_5	m	70-79
326065	451	423	151	45	-1	-1	2022_18	v	80-89
326066	102	81	-1	-1	-1	-1	2021_18	v	>= 90
326067	602	566	350	238	-1	-1	2022_44	v	80-89
326068	1005	969	723	626	-1	-1	2023_48	v	80-89
326069	335	300	69	-1	-1	-1	2022_9	v	70-79
326070	535	500	-1	-1	-1	-1	2022_35	m	80-89
326071	901	866	666	-1	-1	-1	2023_48	m	80-89
326072	490	462	183	-1	-1	-1	2022_22	v	80-89
326073	453	418	210	-1	-1	-1	2022_22	m	80-89
326074	269	234	-1	-1	-1	-1	2021_48	v	80-89
326075	187	159	-1	-1	-1	-1	2021_35	v	>= 90
326076	275	240	-1	-1	-1	-1	2022_5	v	70-79
326077	680	659	364	-1	-1	-1	2022_48	m	80-89
326078	52	-1	-1	-1	-1	-1	2021_26	m	70-79
326079	668	633	406	313	-1	-1	2023_5	m	80-89
326080	511	483	-1	-1	-1	-1	2022_35	m	70-79
326081	561	522	-1	-1	-1	-1	2022_40	v	80-89
326082	253	218	-1	-1	-1	-1	2021_44	m	>= 90
326083	94	53	-1	-1	-1	-1	2021_26	m	>= 90
326084	22	-1	-1	-1	-1	-1	2021_18	v	70-79
326085	604	569	374	-1	-1	-1	2023_1	v	70-79
326086	983	955	724	-1	-1	-1	2023_48	m	70-79
326087	682	647	418	-1	-1	-1	2023_5	v	80-89
326088	572	535	312	-1	-1	-1	2022_35	m	>= 90
326089	481	445	264	-1	-1	-1	2022_40	v	80-89
326090	640	612	-1	-1	-1	-1	2022_44	v	>= 90
326091	209	176	-1	-1	-1	-1	2021_48	v	70-79
326092	419	384	143	-1	-1	-1	2022_18	v	>= 90
326093	335	300	18	-1	-1	-1	2022_5	m	>= 90
326094	637	602	358	-1	-1	-1	2022_48	v	80-89
326095	627	584	358	-1	-1	-1	2022_48	v	80-89
326096	791	719	471	-1	-1	-1	2023_18	m	60-69
326097	727	699	427	314	-1	-1	2023_5	v	>= 90
326098	453	417	203	-1	-1	-1	2022_31	v	70-79
326099	86	58	-1	-1	-1	-1	2021_18	v	80-89
326100	213	178	-1	-1	-1	-1	2021_40	m	80-89
326101	147	111	-1	-1	-1	-1	2021_26	m	>= 90
326102	723	686	421	-1	-1	-1	2023_5	v	>= 90
326103	941	907	692	-1	-1	-1	2023_44	v	80-89
326104	236	199	-1	-1	-1	-1	2021_44	m	80-89
326105	540	512	260	-1	-1	-1	2022_35	v	>= 90
326106	477	441	229	1	-1	1	2022_31	v	80-89
326107	722	687	475	-1	-1	-1	2023_9	m	80-89
326108	488	453	261	-1	-1	-1	2022_35	m	70-79
326109	399	371	78	-1	-1	-1	2022_13	m	>= 90
326110	853	818	538	-1	-1	-1	2023_22	v	>= 90
326111	953	918	709	1	1	1	2023_48	m	80-89
326112	351	316	106	-1	-1	-1	2022_13	m	70-79
326113	998	963	706	-1	-1	-1	2023_44	v	>= 90
326114	143	106	-1	-1	-1	-1	2021_31	v	80-89
326115	396	354	135	-1	-1	-1	2022_18	v	80-89
326116	221	175	-1	-1	-1	-1	2021_48	v	70-79
326117	43	8	-1	-1	-1	-1	2021_18	v	80-89
326118	185	101	-1	-1	-1	-1	2021_44	v	60-69
326119	358	323	190	-1	-1	-1	2022_26	v	>= 90
326120	549	513	269	-1	-1	-1	2022_40	m	60-69
326121	599	564	323	209	-1	-1	2022_40	m	80-89
326122	260	224	30	-1	-1	-1	2022_1	v	70-79
326123	345	310	54	-1	-1	-1	2022_5	v	80-89
326124	771	735	520	-1	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326125	257	223	23	-1	-1	-1	2022_1	m	70-79
326126	251	209	-1	-1	-1	-1	2021_44	m	80-89
326127	710	662	483	-1	-1	-1	2023_18	v	60-69
326128	981	946	694	-1	-1	-1	2023_44	m	>= 90
326129	736	701	1	-1	-1	-1	2023_26	m	<50
326130	690	621	438	342	-1	-1	2023_5	v	60-69
326131	641	606	495	361	-1	-1	2023_9	m	80-89
326132	937	902	648	550	-1	-1	2023_40	v	>= 90
326133	656	621	378	-1	-1	-1	2022_48	m	>= 90
326134	107	3	1	-1	-1	-1	2022_13	v	>= 90
326135	-2	-1	-1	-1	-1	-1	2021_9	v	>= 90
326136	137	101	-1	-1	-1	-1	2021_31	m	80-89
326137	319	284	80	-1	-1	-1	2022_5	m	80-89
326138	611	564	388	-1	-1	-1	2023_1	m	80-89
326139	549	521	249	-1	-1	-1	2022_31	v	80-89
326140	730	697	496	399	-1	-1	2023_18	m	70-79
326141	609	569	-1	-1	-1	-1	2022_48	m	80-89
326142	518	483	280	-1	-1	-1	2022_40	m	70-79
326143	623	601	-1	-1	-1	-1	2023_35	v	80-89
326144	640	605	416	321	-1	-1	2023_1	m	70-79
326145	681	654	-1	-1	-1	-1	2023_48	m	70-79
326146	199	164	-1	-1	-1	-1	2021_44	m	70-79
326147	763	735	456	335	-1	-1	2023_9	v	70-79
326148	495	460	-1	-1	-1	-1	2022_31	m	80-89
326149	721	686	459	-1	-1	-1	2023_13	v	80-89
326150	316	278	61	-1	-1	-1	2022_9	v	70-79
326151	500	423	244	-1	-1	-1	2022_35	m	60-69
326152	512	477	233	-1	-1	-1	2022_31	v	80-89
326153	963	927	659	568	-1	-1	2023_40	m	>= 90
326154	903	868	671	-1	-1	-1	2023_44	v	50-59
326155	689	654	396	287	-1	-1	2023_1	v	>= 90
326156	685	651	391	299	-1	-1	2023_1	m	80-89
326157	187	-1	-1	-1	-1	-1	2021_31	v	>= 90
326158	727	691	405	-1	-1	-1	2023_9	m	80-89
326159	187	152	-1	-1	-1	-1	2021_31	v	>= 90
326160	314	278	32	-1	-1	-1	2022_1	v	>= 90
326161	811	776	-1	-1	-1	-1	2023_26	v	70-79
326162	355	311	77	-1	-1	-1	2022_13	m	70-79
326163	22	-1	-1	-1	-1	-1	2021_18	m	80-89
326164	731	696	425	-1	-1	-1	2023_5	v	>= 90
326165	831	810	433	-1	-1	-1	2023_18	m	60-69
326166	935	-1	-1	-1	-1	-1	2024_1	m	50-59
326167	562	527	279	169	-1	-1	2022_35	m	>= 90
326168	489	461	181	-1	-1	-1	2022_22	v	80-89
326169	977	941	-1	-1	-1	-1	2024_1	m	70-79
326170	577	541	314	-1	-1	-1	2022_44	m	80-89
326171	156	93	1	1	-1	-1	2021_40	m	60-69
326172	111	76	-1	-1	-1	-1	2021_40	m	>= 90
326173	479	-1	-1	-1	-1	-1	2023_13	v	>= 90
326174	353	318	92	-1	-1	-1	2022_13	m	80-89
326175	163	128	-1	-1	-1	-1	2021_31	m	80-89
326176	758	723	563	-1	-1	-1	2023_26	v	<50
326177	303	267	70	-1	-1	-1	2022_9	m	70-79
326178	411	132	36	-1	-1	-1	2022_18	m	>= 90
326179	810	768	550	-1	-1	-1	2023_26	v	70-79
326180	495	467	465	192	95	-1	2022_26	v	80-89
326181	736	701	444	-1	-1	-1	2023_9	v	80-89
326182	570	535	-1	-1	-1	-1	2022_40	v	>= 90
326183	206	165	-1	-1	-1	-1	2021_48	v	70-79
326184	688	653	432	-1	-1	-1	2023_9	m	80-89
326185	503	468	201	-1	-1	-1	2022_31	v	80-89
326186	308	280	0	-1	-1	-1	2021_48	v	70-79
326187	997	962	706	599	-1	-1	2023_44	m	>= 90
326188	96	96	-1	-1	-1	-1	2021_22	v	60-69
326189	551	515	273	156	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326190	459	425	-1	-1	-1	-1	2022_40	m	<50
326191	552	517	318	222	-1	-1	2022_44	m	70-79
326192	974	946	799	673	-1	-1	2023_48	v	70-79
326193	125	97	-1	-1	-1	-1	2021_22	v	70-79
326194	279	250	-1	-1	-1	-1	2021_44	m	>= 90
326195	367	340	101	-1	-1	-1	2022_13	m	50-59
326196	531	468	319	-1	-1	-1	2022_44	v	60-69
326197	989	953	690	-1	-1	-1	2023_44	m	80-89
326198	590	432	-1	-1	-1	-1	2023_5	v	60-69
326199	498	463	214	-1	-1	-1	2022_26	v	80-89
326200	913	878	652	560	-1	-1	2023_40	m	80-89
326201	683	647	441	349	-1	-1	2023_9	v	70-79
326202	1009	984	715	-1	-1	-1	2023_48	m	60-69
326203	853	818	668	539	-1	-1	2023_35	m	70-79
326204	358	323	99	79	-1	-1	2022_13	v	>= 90
326205	431	396	190	96	-1	-1	2022_26	v	70-79
326206	370	293	99	-1	-1	-1	2022_13	m	60-69
326207	533	498	286	-1	-1	-1	2022_40	m	70-79
326208	744	693	504	-1	-1	-1	2023_22	m	>= 90
326209	830	795	540	-1	-1	-1	2023_22	v	>= 90
326210	544	543	520	520	229	-1	2022_31	m	60-69
326211	803	768	520	-1	-1	-1	2023_22	m	80-89
326212	164	129	-1	-1	-1	-1	2021_35	v	80-89
326213	514	479	218	-1	-1	-1	2022_26	m	>= 90
326214	232	197	-1	-1	-1	-1	2021_40	m	>= 90
326215	385	364	197	104	-1	-1	2022_18	m	70-79
326216	566	531	346	-1	-1	-1	2022_44	m	70-79
326217	972	-1	-1	-1	-1	-1	2023_48	v	70-79
326218	352	317	76	-1	-1	-1	2022_13	v	70-79
326219	298	262	-1	-1	-1	-1	2022_5	m	70-79
326220	530	495	238	-1	-1	-1	2022_31	v	>= 90
326221	966	931	666	561	-1	-1	2023_40	v	>= 90
326222	187	159	-1	-1	-1	-1	2021_31	v	80-89
326223	466	430	204	93	-1	-1	2022_26	v	80-89
326224	435	400	-1	-1	-1	-1	2022_18	v	>= 90
326225	910	875	617	612	-1	-1	2023_35	v	>= 90
326226	944	916	661	661	-1	-1	2023_40	v	80-89
326227	931	895	633	-1	-1	-1	2023_35	v	>= 90
326228	343	166	71	-1	-1	-1	2022_22	v	>= 90
326229	915	887	538	-1	-1	-1	2023_31	v	50-59
326230	143	101	-1	-1	-1	-1	2021_31	v	>= 90
326231	54	-1	-1	-1	-1	-1	2021_31	v	80-89
326232	1000	965	703	-1	-1	-1	2023_48	v	>= 90
326233	390	362	82	-1	-1	-1	2022_9	v	80-89
326234	604	576	306	-1	-1	-1	2022_40	m	80-89
326235	675	639	394	-1	-1	-1	2023_5	m	80-89
326236	512	484	197	1	-1	1	2022_26	m	>= 90
326237	521	485	323	-1	-1	-1	2022_48	m	80-89
326238	636	601	310	-1	-1	-1	2023_1	v	80-89
326239	751	724	485	-1	-1	-1	2023_13	v	>= 90
326240	549	512	259	-1	-1	-1	2022_44	m	70-79
326241	312	278	102	-1	1	1	2022_5	m	80-89
326242	805	728	526	-1	-1	-1	2023_26	m	60-69
326243	475	440	224	-1	-1	-1	2022_31	m	70-79
326244	423	383	113	-1	-1	-1	2022_13	m	80-89
326245	682	647	405	-1	-1	-1	2023_5	v	80-89
326246	-1	-1	-1	-1	-1	-1	2021_13	v	60-69
326247	431	396	185	-1	-1	-1	2022_26	v	70-79
326248	347	306	-1	-1	-1	-1	2022_18	m	50-59
326249	880	841	611	-1	-1	-1	2023_31	v	80-89
326250	277	208	-1	-1	-1	-1	2021_44	m	80-89
326251	719	683	470	-1	-1	-1	2023_13	m	70-79
326252	917	882	701	-1	-1	-1	2023_48	v	60-69
326253	914	878	-1	-1	-1	-1	2023_31	m	>= 90
326254	671	640	371	-1	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326255	277	223	-1	-1	-1	-1	2022_5	v	80-89
326256	743	708	461	356	-1	-1	2023_9	m	>= 90
326257	518	483	350	230	-1	-1	2022_40	v	70-79
326258	217	182	-1	-1	-1	-1	2021_44	m	80-89
326259	353	318	128	-1	-1	-1	2022_22	v	50-59
326260	854	767	536	-1	-1	-1	2023_26	m	60-69
326261	-15	-1	-1	-1	-1	-1	2021_13	m	70-79
326262	17	-1	-1	-1	-1	-1	2021_18	m	>= 90
326263	662	622	401	-1	-1	-1	2023_5	v	70-79
326264	660	425	-1	-1	-1	-1	2023_9	v	60-69
326265	355	320	-1	-1	-1	-1	2022_9	m	80-89
326266	853	818	571	-1	-1	-1	2023_26	v	>= 90
326267	278	243	29	-1	-1	-1	2022_5	v	70-79
326268	1022	986	719	-1	-1	-1	2023_48	v	>= 90
326269	581	548	293	192	-1	-1	2022_40	m	>= 90
326270	-3	-1	-1	-1	-1	-1	2021_5	v	80-89
326271	609	573	331	215	-1	-1	2022_44	v	80-89
326272	959	931	664	-1	-1	-1	2023_40	m	80-89
326273	603	568	302	-1	-1	-1	2022_40	m	>= 90
326274	392	355	99	-1	-1	-1	2022_9	m	>= 90
326275	681	644	431	-1	-1	-1	2023_1	m	80-89
326276	886	653	-1	-1	-1	-1	2023_40	v	50-59
326277	433	393	150	38	-1	-1	2022_18	m	80-89
326278	283	245	-1	-1	-1	-1	2022_1	m	80-89
326279	697	662	403	297	-1	-1	2023_1	m	>= 90
326280	870	870	784	783	606	-1	2023_35	m	60-69
326281	1055	1019	766	666	-1	-1	2024_1	v	>= 90
326282	244	52	-1	-1	-1	-1	2022_9	m	60-69
326283	397	369	92	-1	-1	-1	2022_9	m	70-79
326284	405	370	124	-1	-1	-1	2022_18	v	80-89
326285	58	16	-1	-1	-1	-1	2021_13	v	>= 90
326286	540	505	-1	-1	-1	-1	2022_48	m	60-69
326287	401	366	145	-1	-1	-1	2022_22	v	70-79
326288	477	428	252	-1	-1	-1	2022_35	v	>= 90
326289	484	450	164	-1	-1	-1	2022_22	m	>= 90
326290	1	-1	-1	-1	-1	-1	2021_22	m	60-69
326291	476	399	-1	-1	-1	-1	2022_26	v	60-69
326292	92	28	-1	-1	-1	-1	2021_26	v	70-79
326293	298	262	-1	-1	-1	-1	2021_48	m	>= 90
326294	118	74	-1	-1	-1	-1	2021_26	v	80-89
326295	353	313	88	-1	-1	-1	2022_9	v	80-89
326296	650	587	-1	-1	-1	-1	2023_5	m	70-79
326297	538	503	228	-1	-1	-1	2022_31	v	>= 90
326298	116	78	-1	-1	-1	-1	2021_26	m	80-89
326299	534	500	276	184	-1	-1	2022_40	m	70-79
326300	469	441	336	-1	-1	-1	2022_48	v	>= 90
326301	433	336	1	1	-1	-1	2023_9	v	80-89
326302	820	785	546	452	-1	-1	2023_22	m	80-89
326303	928	893	662	-1	-1	-1	2023_40	m	80-89
326304	618	583	323	222	-1	-1	2022_44	m	>= 90
326305	610	575	295	-1	-1	-1	2022_40	m	>= 90
326306	426	365	120	22	-1	-1	2022_13	v	>= 90
326307	309	273	-1	-1	-1	-1	2022_1	v	>= 90
326308	370	342	56	-1	-1	-1	2022_5	v	>= 90
326309	524	481	315	206	-1	-1	2022_40	v	70-79
326310	219	191	-1	-1	-1	-1	2021_40	v	80-89
326311	283	248	-1	-1	-1	-1	2021_48	v	>= 90
326312	641	605	355	263	-1	-1	2022_48	v	80-89
326313	789	754	498	-1	-1	-1	2023_22	m	>= 90
326314	764	-1	-1	-1	-1	-1	2023_40	v	70-79
326315	664	629	435	335	-1	-1	2023_9	v	80-89
326316	236	53	-1	-1	-1	-1	2022_5	m	>= 90
326317	45	10	-1	-1	-1	-1	2021_22	v	80-89
326318	802	767	554	-1	-1	-1	2023_26	m	70-79
326319	515	480	228	-1	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326320	72	36	-1	-1	-1	-1	2021_18	m	80-89
326321	877	842	642	-1	-1	-1	2023_40	v	60-69
326322	38	17	-1	-1	-1	-1	2021_9	v	>= 90
326323	757	487	388	-1	-1	-1	2023_13	m	70-79
326324	559	538	248	132	-1	-1	2022_31	v	>= 90
326325	386	349	166	72	-1	-1	2022_22	v	70-79
326326	756	721	454	-1	-1	-1	2023_13	m	80-89
326327	238	203	-1	-1	-1	-1	2021_44	v	>= 90
326328	569	499	353	-1	-1	-1	2022_48	v	60-69
326329	843	807	571	470	-1	-1	2023_26	v	80-89
326330	202	168	-1	-1	-1	-1	2021_35	v	80-89
326331	973	938	696	597	-1	-1	2023_44	v	80-89
326332	769	734	455	-1	-1	-1	2023_13	m	80-89
326333	869	834	581	469	-1	-1	2023_26	m	80-89
326334	1024	981	741	625	-1	-1	2023_48	m	>= 90
326335	545	510	244	125	-1	-1	2022_31	v	>= 90
326336	947	919	632	-1	-1	-1	2023_35	m	80-89
326337	951	915	717	-1	-1	-1	2023_48	m	70-79
326338	262	225	-1	-1	-1	-1	2022_9	v	60-69
326339	939	904	650	-1	-1	-1	2023_40	v	80-89
326340	307	279	-1	-1	-1	-1	2021_48	v	>= 90
326341	419	-1	-1	-1	-1	-1	2022_22	v	80-89
326342	512	477	-1	-1	-1	-1	2022_26	v	>= 90
326343	514	479	225	-1	-1	-1	2022_31	v	80-89
326344	389	353	89	-1	-1	-1	2022_13	v	80-89
326345	822	787	535	-1	-1	-1	2023_22	v	80-89
326346	266	232	-1	-1	-1	-1	2021_48	v	>= 90
326347	927	890	689	591	-1	-1	2023_44	m	80-89
326348	428	400	119	-1	-1	-1	2022_13	v	>= 90
326349	375	340	-1	-1	-1	-1	2022_31	v	>= 90
326350	637	609	335	223	-1	-1	2022_44	v	>= 90
326351	846	811	541	448	-1	-1	2023_22	m	>= 90
326352	560	529	408	271	-1	-1	2022_48	m	70-79
326353	108	73	-1	-1	-1	-1	2021_31	m	80-89
326354	844	809	551	434	-1	-1	2023_22	m	>= 90
326355	450	415	-1	-1	-1	-1	2022_40	m	80-89
326356	562	520	338	-1	-1	-1	2022_48	m	70-79
326357	726	698	427	-1	-1	-1	2023_5	v	>= 90
326358	739	670	490	-1	-1	-1	2023_18	m	60-69
326359	936	855	657	-1	-1	-1	2023_44	v	60-69
326360	486	451	213	-1	-1	-1	2022_31	v	80-89
326361	602	567	361	-1	-1	-1	2023_1	m	70-79
326362	542	465	282	185	-1	-1	2022_40	v	>= 90
326363	899	864	641	-1	-1	-1	2023_40	v	80-89
326364	390	362	75	-1	-1	-1	2022_9	v	>= 90
326365	565	530	266	-1	-1	-1	2022_35	m	>= 90
326366	91	-1	1	1	-1	-1	2021_26	v	60-69
326367	705	669	462	-1	-1	-1	2023_13	m	70-79
326368	584	556	275	157	-1	-1	2022_35	v	>= 90
326369	303	268	17	-1	-1	-1	2022_1	m	80-89
326370	561	526	259	-1	-1	-1	2022_35	v	>= 90
326371	558	521	327	-1	-1	-1	2022_44	m	70-79
326372	682	646	418	-1	-1	-1	2023_9	m	80-89
326373	878	843	582	-1	-1	-1	2023_31	v	80-89
326374	807	732	558	-1	-1	-1	2023_26	v	60-69
326375	703	675	396	-1	-1	-1	2023_1	v	80-89
326376	794	766	515	-1	-1	-1	2023_18	v	>= 90
326377	98	70	-1	-1	-1	-1	2021_26	m	70-79
326378	103	65	-1	-1	-1	-1	2021_31	v	>= 90
326379	427	399	122	-1	-1	-1	2022_13	m	>= 90
326380	909	881	607	488	-1	-1	2023_31	v	>= 90
326381	745	706	445	-1	-1	-1	2023_9	m	80-89
326382	963	927	710	621	-1	-1	2023_48	m	80-89
326383	390	354	146	-1	-1	-1	2022_22	m	70-79
326384	788	752	480	388	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326385	594	552	-1	-1	-1	-1	2023_1	m	>= 90
326386	107	72	-1	-1	-1	-1	2021_22	m	80-89
326387	180	144	21	-1	-1	-1	2021_44	m	70-79
326388	488	460	183	-1	-1	-1	2022_22	m	80-89
326389	430	402	80	-1	-1	-1	2022_13	v	>= 90
326390	793	-1	-1	-1	-1	-1	2023_35	v	>= 90
326391	296	260	-1	-1	-1	-1	2022_9	v	70-79
326392	227	190	-1	-1	-1	-1	2021_44	v	80-89
326393	149	114	-1	-1	-1	-1	2021_48	v	<50
326394	13	-1	1	-1	-1	-1	2021_18	v	80-89
326395	267	225	20	-1	-1	-1	2022_1	v	80-89
326396	739	704	453	355	-1	-1	2023_9	m	>= 90
326397	514	478	260	-1	-1	-1	2022_40	v	70-79
326398	463	428	315	219	-1	-1	2022_35	v	60-69
326399	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
326400	175	140	-1	-1	-1	-1	2021_44	m	70-79
326401	243	-1	-1	-1	-1	-1	2022_31	v	>= 90
326402	154	126	-1	-1	-1	-1	2021_26	m	70-79
326403	232	197	-1	-1	-1	-1	2021_40	m	>= 90
326404	121	-1	-1	-1	-1	-1	2021_26	v	>= 90
326405	115	87	-1	-1	-1	-1	2021_22	v	>= 90
326406	711	665	-1	-1	-1	-1	2023_13	m	60-69
326407	651	615	357	246	-1	-1	2022_48	v	>= 90
326408	864	829	649	542	-1	-1	2023_35	m	>= 90
326409	992	933	931	719	611	-1	2023_48	v	80-89
326410	921	885	684	593	-1	-1	2023_44	v	70-79
326411	414	379	-1	-1	-1	-1	2022_22	m	80-89
326412	650	615	359	-1	-1	-1	2022_48	v	80-89
326413	741	479	-1	-1	-1	-1	2023_18	m	70-79
326414	248	220	-1	-1	-1	-1	2021_44	m	80-89
326415	174	120	-1	-1	-1	-1	2021_40	v	60-69
326416	574	494	312	220	-1	-1	2022_44	v	70-79
326417	187	159	-1	-1	-1	-1	2021_31	v	>= 90
326418	575	540	289	-1	-1	-1	2022_40	v	80-89
326419	554	495	314	-1	-1	-1	2022_44	v	>= 90
326420	551	523	243	-1	-1	-1	2022_31	v	80-89
326421	340	312	33	-1	-1	-1	2022_1	v	>= 90
326422	330	302	-1	-1	-1	-1	2022_1	v	>= 90
326423	387	350	123	-1	-1	-1	2022_18	v	70-79
326424	966	931	701	-1	-1	-1	2023_48	v	70-79
326425	847	812	498	-1	-1	-1	2023_31	m	80-89
326426	541	513	257	-1	-1	-1	2022_40	v	70-79
326427	480	445	183	76	-1	-1	2022_22	m	80-89
326428	2	-1	-1	-1	-1	-1	2021_5	m	80-89
326429	502	467	173	-1	-1	-1	2022_26	m	80-89
326430	435	365	-1	-1	-1	-1	2022_26	v	80-89
326431	830	795	538	1	-1	-1	2023_26	v	80-89
326432	349	314	50	-1	-1	-1	2022_9	m	80-89
326433	252	224	-1	-1	-1	-1	2021_44	v	80-89
326434	887	849	635	-1	-1	-1	2023_31	v	>= 90
326435	758	-1	-1	-1	-1	-1	2023_9	v	>= 90
326436	317	275	1	-1	-1	-1	2022_1	m	>= 90
326437	522	487	266	-1	-1	-1	2022_40	m	70-79
326438	211	36	-1	-1	-1	-1	2021_48	v	70-79
326439	121	86	-1	-1	-1	-1	2021_35	v	70-79
326440	336	308	-1	-1	-1	-1	2022_1	v	>= 90
326441	62	-1	-1	-1	-1	-1	2021_26	v	80-89
326442	298	215	18	-1	-1	-1	2022_5	m	60-69
326443	713	678	450	-1	-1	-1	2023_13	v	70-79
326444	611	576	354	-1	-1	-1	2023_1	m	70-79
326445	660	625	472	365	-1	-1	2023_9	v	70-79
326446	291	256	-1	-1	-1	-1	2021_48	m	>= 90
326447	389	355	82	-1	-1	-1	2022_9	m	>= 90
326448	446	411	183	-1	-1	-1	2022_31	m	60-69
326449	634	599	-1	-1	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326450	691	642	450	-1	-1	-1	2023_13	m	60-69
326451	544	516	238	143	-1	-1	2022_31	v	>= 90
326452	543	515	242	-1	-1	-1	2022_31	v	>= 90
326453	886	845	634	-1	-1	-1	2023_40	m	70-79
326454	952	919	713	619	-1	-1	2023_48	v	70-79
326455	192	171	-1	-1	-1	-1	2021_31	v	>= 90
326456	674	633	404	314	-1	-1	2023_5	m	80-89
326457	359	322	61	-1	-1	-1	2022_9	v	80-89
326458	489	270	-1	-1	-1	-1	2022_40	m	50-59
326459	200	165	1	-1	-1	-1	2021_44	m	70-79
326460	511	490	-1	-1	-1	-1	2022_26	v	<50
326461	163	128	-1	-1	-1	-1	2021_31	m	>= 90
326462	425	348	-1	-1	-1	-1	2022_18	v	50-59
326463	331	304	-1	-1	-1	-1	2022_1	m	80-89
326464	941	905	-1	-1	-1	-1	2023_48	v	80-89
326465	793	764	552	454	-1	-1	2023_22	m	70-79
326466	579	539	304	204	-1	-1	2022_40	m	80-89
326467	367	339	-1	-1	-1	-1	2022_5	m	80-89
326468	938	903	651	-1	-1	-1	2023_40	m	>= 90
326469	77	42	-1	-1	-1	-1	2021_18	v	>= 90
326470	733	698	451	354	-1	-1	2023_9	m	80-89
326471	901	861	573	-1	-1	-1	2023_31	m	>= 90
326472	815	752	582	-1	-1	-1	2023_31	m	60-69
326473	953	918	673	554	-1	-1	2023_40	v	80-89
326474	341	306	37	-1	-1	-1	2022_5	m	80-89
326475	935	900	709	-1	-1	-1	2023_48	v	70-79
326476	807	772	521	-1	-1	-1	2023_18	m	>= 90
326477	1047	1022	723	-1	-1	-1	2023_48	v	60-69
326478	626	591	336	-1	-1	-1	2022_44	v	80-89
326479	666	631	371	-1	-1	-1	2022_48	v	>= 90
326480	334	306	-1	-1	-1	-1	2022_5	v	>= 90
326481	566	531	313	215	-1	-1	2022_44	m	80-89
326482	949	914	692	-1	-1	-1	2023_48	m	70-79
326483	773	738	533	434	-1	-1	2023_22	m	70-79
326484	550	515	235	-1	-1	-1	2022_31	v	>= 90
326485	545	522	-1	-1	-1	-1	2022_44	m	60-69
326486	459	431	145	-1	-1	-1	2022_18	v	70-79
326487	729	697	447	337	-1	-1	2023_9	v	80-89
326488	393	358	169	53	-1	-1	2022_13	m	80-89
326489	961	926	715	-1	-1	-1	2023_48	v	80-89
326490	116	88	-1	-1	-1	-1	2021_22	v	>= 90
326491	520	436	255	-1	-1	-1	2022_40	m	80-89
326492	238	203	-1	-1	-1	-1	2021_48	v	80-89
326493	732	697	442	-1	-1	-1	2023_9	m	>= 90
326494	816	781	542	-1	-1	-1	2023_22	v	80-89
326495	70	35	-1	-1	-1	-1	2021_26	m	70-79
326496	275	240	1	1	-1	-1	2021_44	v	>= 90
326497	604	565	323	-1	-1	-1	2022_44	v	80-89
326498	745	706	445	-1	-1	-1	2023_9	v	>= 90
326499	237	203	-1	-1	-1	-1	2021_48	m	70-79
326500	612	576	402	-1	-1	-1	2023_5	m	60-69
326501	202	167	1	-1	-1	-1	2021_35	m	>= 90
326502	943	908	698	590	-1	-1	2023_44	v	80-89
326503	465	437	211	-1	-1	-1	2022_26	v	>= 90
326504	761	720	454	-1	-1	-1	2023_9	v	>= 90
326505	462	426	206	-1	-1	-1	2022_31	v	70-79
326506	970	943	677	-1	-1	-1	2023_44	v	80-89
326507	447	412	173	-1	-1	-1	2022_22	v	>= 90
326508	821	786	542	-1	-1	-1	2023_26	m	80-89
326509	530	315	229	-1	-1	-1	2022_44	v	>= 90
326510	465	444	150	38	-1	-1	2022_18	v	>= 90
326511	458	429	151	33	-1	-1	2022_18	v	>= 90
326512	572	537	345	-1	-1	-1	2022_48	m	70-79
326513	814	779	573	483	-1	-1	2023_26	v	80-89
326514	439	404	187	97	-1	-1	2022_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326515	295	259	36	-1	-1	-1	2022_1	m	80-89
326516	306	278	-1	-1	-1	-1	2021_48	v	>= 90
326517	534	499	271	-1	-1	-1	2022_40	m	80-89
326518	835	800	575	-1	-1	-1	2023_31	m	70-79
326519	900	865	579	-1	-1	-1	2023_31	v	80-89
326520	103	26	-1	-1	-1	-1	2021_31	m	60-69
326521	350	314	81	-1	-1	-1	2022_13	m	80-89
326522	412	376	159	-1	-1	-1	2022_22	m	70-79
326523	301	273	-1	-1	-1	-1	2021_48	m	80-89
326524	755	727	356	-1	-1	-1	2023_9	v	>= 90
326525	393	369	-1	-1	-1	-1	2022_9	v	80-89
326526	83	55	-1	-1	-1	-1	2021_22	m	<50
326527	6	-1	-1	-1	-1	-1	2021_18	m	70-79
326528	587	545	248	-1	-1	-1	2022_40	v	80-89
326529	281	245	-1	-1	-1	-1	2022_1	v	80-89
326530	781	746	510	-1	-1	-1	2023_22	v	70-79
326531	648	609	354	-1	-1	-1	2022_48	m	>= 90
326532	326	298	74	-1	-1	-1	2022_9	m	70-79
326533	230	195	-1	-1	-1	-1	2021_44	m	80-89
326534	1042	1008	738	649	-1	-1	2024_1	m	80-89
326535	268	231	-1	-1	-1	-1	2021_48	m	80-89
326536	457	457	429	44	-1	-1	2022_18	v	>= 90
326537	196	161	-1	-1	-1	-1	2021_40	v	80-89
326538	607	575	268	-1	-1	-1	2022_40	v	>= 90
326539	777	742	483	372	-1	-1	2023_13	v	>= 90
326540	261	226	-1	-1	-1	-1	2022_1	v	80-89
326541	206	171	-1	-1	-1	-1	2021_40	v	80-89
326542	614	579	379	-1	-1	-1	2023_1	v	70-79
326543	464	430	-1	-1	-1	-1	2022_40	m	70-79
326544	323	288	-1	-1	-1	-1	2022_1	m	>= 90
326545	918	880	682	-1	-1	-1	2023_48	m	50-59
326546	874	804	633	-1	-1	-1	2023_40	m	60-69
326547	1022	988	729	-1	-1	-1	2023_48	v	>= 90
326548	749	715	455	-1	-1	-1	2023_9	v	>= 90
326549	373	298	121	-1	-1	-1	2022_18	m	60-69
326550	969	929	668	570	-1	-1	2023_40	m	>= 90
326551	878	850	576	-1	-1	-1	2023_26	m	>= 90
326552	163	96	-1	-1	-1	-1	2021_40	m	80-89
326553	390	355	140	-1	-1	-1	2022_18	m	70-79
326554	686	616	-1	-1	-1	-1	2023_9	v	80-89
326555	696	657	307	-1	-1	-1	2023_5	v	>= 90
326556	1016	981	720	619	-1	-1	2023_48	m	80-89
326557	311	281	18	-1	-1	-1	2022_1	m	>= 90
326558	350	322	66	-1	-1	-1	2022_5	m	>= 90
326559	685	650	427	334	-1	-1	2023_9	m	70-79
326560	541	513	241	124	-1	-1	2022_31	m	80-89
326561	522	486	227	133	-1	-1	2022_31	v	80-89
326562	457	457	430	430	151	32	2022_18	m	70-79
326563	245	210	-1	-1	-1	-1	2022_1	v	70-79
326564	741	706	461	356	-1	-1	2023_9	m	>= 90
326565	735	700	427	-1	-1	-1	2023_9	v	80-89
326566	764	729	466	357	-1	-1	2023_9	v	>= 90
326567	631	602	367	262	-1	-1	2022_48	v	>= 90
326568	380	345	183	-1	-1	-1	2022_26	m	<50
326569	531	496	239	128	-1	-1	2022_31	v	80-89
326570	216	182	-1	-1	-1	-1	2021_40	v	>= 90
326571	299	271	1	-1	-1	-1	2021_48	v	>= 90
326572	555	520	290	196	-1	-1	2022_40	v	80-89
326573	239	184	31	-1	-1	-1	2022_1	v	70-79
326574	375	340	134	-1	-1	-1	2022_18	v	70-79
326575	141	106	-1	-1	-1	-1	2021_26	v	>= 90
326576	350	248	-1	-1	-1	-1	2022_48	v	80-89
326577	288	-1	-1	-1	-1	-1	2022_40	m	80-89
326578	229	194	-1	-1	-1	-1	2021_40	m	>= 90
326579	104	69	-1	-1	-1	-1	2021_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326580	916	881	628	-1	-1	-1	2023_44	m	70-79
326581	786	750	555	-1	-1	-1	2023_26	v	70-79
326582	959	923	687	-1	-1	-1	2023_44	v	>= 90
326583	883	854	569	464	-1	-1	2023_26	m	>= 90
326584	234	198	1	-1	-1	-1	2021_48	m	80-89
326585	940	904	646	545	-1	-1	2023_35	m	>= 90
326586	977	942	592	-1	-1	-1	2023_44	m	80-89
326587	576	541	277	177	-1	-1	2022_35	v	>= 90
326588	809	771	550	-1	-1	-1	2023_26	v	70-79
326589	188	153	1	-1	-1	-1	2021_44	m	70-79
326590	918	877	638	-1	-1	-1	2023_35	v	80-89
326591	471	394	187	-1	-1	-1	2022_31	m	>= 90
326592	430	395	167	77	-1	-1	2022_22	v	80-89
326593	409	374	94	-1	-1	-1	2022_13	v	>= 90
326594	892	674	-1	-1	-1	-1	2023_44	m	60-69
326595	750	715	355	-1	-1	-1	2023_9	m	>= 90
326596	82	44	-1	-1	-1	-1	2021_22	m	80-89
326597	639	607	397	-1	-1	-1	2023_5	v	70-79
326598	1022	987	736	-1	-1	-1	2023_48	m	>= 90
326599	634	599	320	-1	-1	-1	2022_44	v	>= 90
326600	634	600	338	241	-1	-1	2022_44	m	>= 90
326601	-7	-1	-1	-1	-1	-1	2021_9	v	80-89
326602	221	187	-1	-1	-1	-1	2022_1	v	80-89
326603	692	657	461	-1	-1	-1	2023_9	m	70-79
326604	155	84	-1	-1	-1	-1	2021_35	m	60-69
326605	101	58	-1	-1	-1	-1	2022_1	m	>= 90
326606	799	557	472	-1	-1	-1	2023_26	m	70-79
326607	233	198	-1	-1	-1	-1	2021_44	m	80-89
326608	601	511	-1	-1	-1	-1	2023_31	m	80-89
326609	877	877	788	788	597	-1	2023_35	v	>= 90
326610	598	568	421	-1	-1	-1	2023_13	m	70-79
326611	422	387	128	-1	-1	-1	2022_18	m	80-89
326612	435	398	181	70	-1	-1	2022_22	m	80-89
326613	776	741	504	-1	-1	-1	2023_18	m	80-89
326614	554	519	300	-1	-1	-1	2022_44	m	>= 90
326615	358	248	-1	-1	-1	-1	2022_48	v	>= 90
326616	302	29	26	-1	-1	-1	2022_1	v	>= 90
326617	48	13	-1	-1	-1	-1	2021_13	v	>= 90
326618	848	813	575	-1	-1	-1	2023_31	m	80-89
326619	805	750	548	-1	-1	-1	2023_26	v	70-79
326620	555	520	315	217	-1	-1	2022_44	m	70-79
326621	665	637	-1	-1	-1	-1	2022_48	m	70-79
326622	422	394	108	-1	-1	-1	2022_13	v	80-89
326623	119	83	-1	-1	-1	-1	2021_22	m	80-89
326624	86	58	-1	-1	-1	-1	2021_18	v	>= 90
326625	165	130	-1	-1	-1	-1	2021_44	m	50-59
326626	668	602	442	343	-1	-1	2023_1	m	70-79
326627	914	886	606	-1	-1	-1	2023_31	m	80-89
326628	785	785	757	757	486	-1	2023_13	v	80-89
326629	937	860	666	-1	-1	-1	2023_44	v	70-79
326630	760	729	-1	-1	-1	-1	2023_13	m	70-79
326631	437	416	114	-1	-1	-1	2022_13	v	70-79
326632	207	172	-1	-1	-1	-1	2021_40	v	80-89
326633	702	674	390	-1	-1	-1	2023_1	v	>= 90
326634	427	399	121	2	-1	-1	2022_13	v	80-89
326635	407	326	218	-1	-1	-1	2022_22	m	60-69
326636	593	523	339	-1	-1	-1	2022_48	m	60-69
326637	735	695	474	384	-1	-1	2023_13	v	80-89
326638	821	784	544	447	-1	-1	2023_22	m	80-89
326639	478	443	202	-1	-1	-1	2022_26	m	80-89
326640	934	899	636	-1	-1	-1	2023_35	m	80-89
326641	305	270	47	-1	-1	-1	2022_5	v	70-79
326642	731	695	429	326	-1	-1	2023_5	v	>= 90
326643	63	-1	-1	-1	-1	-1	2022_5	v	>= 90
326644	702	695	695	673	673	488	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326645	1000	960	736	631	-1	-1	2023_48	v	80-89
326646	82	46	-1	-1	-1	-1	2021_31	m	60-69
326647	1008	980	695	695	-1	-1	2023_44	v	>= 90
326648	367	290	66	-1	-1	-1	2022_9	m	60-69
326649	370	335	70	-1	-1	-1	2022_9	v	>= 90
326650	469	441	-1	-1	-1	-1	2023_9	m	<50
326651	792	743	571	-1	-1	-1	2023_31	v	70-79
326652	88	53	-1	-1	-1	-1	2021_22	m	>= 90
326653	925	887	674	580	-1	-1	2023_44	m	70-79
326654	381	-1	1	-1	-1	-1	2022_18	m	60-69
326655	532	454	-1	-1	-1	-1	2023_5	m	70-79
326656	217	189	-1	-1	-1	-1	2021_44	m	70-79
326657	668	634	310	-1	-1	-1	2023_1	m	80-89
326658	910	874	658	-1	-1	-1	2023_44	m	70-79
326659	309	309	281	281	-1	-1	2021_48	v	>= 90
326660	819	790	545	545	-1	-1	2023_22	v	80-89
326661	244	208	-1	-1	-1	-1	2021_48	v	80-89
326662	241	206	-1	-1	-1	-1	2021_44	v	80-89
326663	233	198	-1	-1	-1	-1	2022_9	v	50-59
326664	475	440	174	62	-1	-1	2022_22	m	>= 90
326665	736	701	504	402	-1	-1	2023_18	m	70-79
326666	49	13	-1	-1	-1	-1	2021_13	v	80-89
326667	156	107	-1	-1	-1	-1	2021_48	m	60-69
326668	542	508	257	168	-1	-1	2022_35	v	80-89
326669	519	491	217	-1	-1	-1	2022_26	m	>= 90
326670	243	208	-1	-1	-1	-1	2021_44	m	80-89
326671	339	339	310	310	37	-1	2022_1	v	>= 90
326672	330	290	75	-1	-1	-1	2022_9	m	70-79
326673	145	-1	-1	-1	-1	-1	2021_31	v	60-69
326674	274	239	-1	-1	-1	-1	2021_44	v	>= 90
326675	93	34	-1	-1	-1	-1	2021_31	m	80-89
326676	973	945	674	-1	-1	-1	2023_40	v	80-89
326677	482	447	206	101	-1	-1	2022_26	m	80-89
326678	805	730	512	-1	-1	-1	2023_26	v	80-89
326679	463	421	213	-1	-1	-1	2022_31	m	70-79
326680	814	778	522	-1	-1	-1	2023_18	v	>= 90
326681	854	805	-1	-1	-1	-1	2023_48	v	80-89
326682	309	274	17	-1	-1	-1	2022_1	m	80-89
326683	120	85	-1	-1	-1	-1	2021_26	v	80-89
326684	332	129	-1	-1	-1	-1	2022_22	m	<50
326685	295	260	49	-1	-1	-1	2022_5	v	70-79
326686	497	-1	-1	-1	-1	-1	2023_5	m	60-69
326687	847	807	532	431	-1	-1	2023_22	m	80-89
326688	503	468	159	-1	-1	-1	2022_26	v	>= 90
326689	118	84	-1	-1	-1	-1	2021_31	v	80-89
326690	507	472	-1	-1	-1	-1	2022_31	m	80-89
326691	744	709	496	1	-1	-1	2023_18	v	70-79
326692	337	301	79	-1	-1	-1	2022_13	m	70-79
326693	95	67	-1	-1	-1	-1	2021_18	m	>= 90
326694	99	15	-1	-1	-1	-1	2021_26	v	60-69
326695	76	-1	-1	-1	-1	-1	2022_9	v	80-89
326696	481	453	180	72	-1	-1	2022_22	v	>= 90
326697	1002	965	689	-1	-1	-1	2023_48	m	80-89
326698	850	809	603	-1	-1	-1	2023_31	m	70-79
326699	28	-1	-1	-1	-1	-1	2021_18	m	70-79
326700	243	-1	-1	-1	-1	-1	2022_1	v	70-79
326701	307	271	61	-1	-1	-1	2022_9	m	70-79
326702	760	725	-1	-1	-1	-1	2023_22	v	70-79
326703	110	75	-1	-1	-1	-1	2021_26	v	>= 90
326704	344	308	82	-1	-1	-1	2022_9	v	80-89
326705	985	945	710	-1	-1	-1	2023_48	v	80-89
326706	429	395	144	32	-1	-1	2022_18	v	>= 90
326707	268	240	-1	-1	-1	-1	2021_44	v	80-89
326708	489	405	235	-1	-1	-1	2022_35	v	>= 90
326709	833	798	587	-1	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326710	421	393	1	-1	-1	-1	2022_13	v	>= 90
326711	959	923	668	-1	-1	-1	2023_48	m	70-79
326712	533	498	250	138	-1	-1	2022_31	v	>= 90
326713	229	-1	-1	-1	-1	-1	2021_48	v	80-89
326714	397	362	113	-1	-1	-1	2022_18	v	>= 90
326715	210	181	-1	-1	-1	-1	2021_35	v	>= 90
326716	765	691	466	-1	-1	-1	2023_13	m	50-59
326717	108	72	-1	-1	-1	-1	2021_35	v	70-79
326718	790	755	545	-1	-1	-1	2023_22	v	80-89
326719	126	-1	1	-1	-1	-1	2021_40	v	>= 90
326720	285	195	7	-1	-1	-1	2022_5	m	60-69
326721	462	385	188	-1	-1	-1	2022_26	m	60-69
326722	354	317	69	-1	-1	-1	2022_9	v	80-89
326723	627	592	434	285	-1	-1	2023_1	m	70-79
326724	253	218	8	-1	-1	-1	2022_1	m	70-79
326725	149	114	-1	-1	-1	-1	2021_31	m	80-89
326726	98	70	-1	-1	-1	-1	2021_22	v	>= 90
326727	940	905	683	-1	-1	-1	2023_48	m	70-79
326728	274	239	-1	-1	-1	-1	2021_48	m	80-89
326729	676	641	468	-1	-1	-1	2023_18	v	<50
326730	274	176	-1	-1	-1	-1	2022_1	m	60-69
326731	956	921	676	573	-1	-1	2023_40	m	80-89
326732	260	183	-1	-1	-1	-1	2022_1	v	80-89
326733	57	22	-1	-1	-1	-1	2021_18	m	80-89
326734	526	491	266	174	-1	-1	2022_35	m	80-89
326735	974	947	674	556	-1	-1	2023_40	v	80-89
326736	95	-1	-1	-1	-1	-1	2021_40	v	>= 90
326737	122	53	-1	-1	-1	-1	2021_31	m	<50
326738	965	929	691	592	-1	-1	2023_44	m	80-89
326739	367	332	111	-1	-1	-1	2022_18	m	70-79
326740	461	182	-1	-1	-1	-1	2022_22	v	>= 90
326741	391	356	188	89	-1	-1	2022_18	m	70-79
326742	610	582	298	-1	-1	-1	2022_40	v	>= 90
326743	705	677	411	309	-1	-1	2023_5	v	>= 90
326744	85	15	-1	-1	-1	-1	2021_26	m	60-69
326745	268	233	-1	-1	-1	-1	2022_5	v	70-79
326746	339	305	-1	-1	-1	-1	2022_13	m	80-89
326747	510	467	266	-1	-1	-1	2022_35	m	80-89
326748	322	270	5	-1	-1	-1	2022_9	m	80-89
326749	6	-1	-1	-1	-1	-1	2021_5	m	60-69
326750	968	933	685	-1	-1	-1	2023_44	v	>= 90
326751	604	576	305	-1	-1	-1	2022_40	v	>= 90
326752	391	348	95	-1	-1	-1	2022_9	m	>= 90
326753	964	927	684	-1	-1	-1	2023_48	m	80-89
326754	294	259	-1	-1	-1	-1	2021_48	v	>= 90
326755	662	627	-1	-1	-1	-1	2023_13	m	50-59
326756	448	412	156	1	-1	-1	2022_18	v	>= 90
326757	412	376	167	-1	-1	-1	2022_22	m	70-79
326758	958	924	673	563	-1	-1	2023_40	m	>= 90
326759	242	204	-1	-1	-1	-1	2021_40	v	>= 90
326760	82	41	-1	-1	-1	-1	2021_22	v	70-79
326761	614	580	326	-1	-1	-1	2022_44	v	>= 90
326762	968	932	716	-1	-1	-1	2023_48	v	80-89
326763	276	248	-1	-1	-1	-1	2021_44	v	>= 90
326764	592	536	374	-1	-1	-1	2023_1	v	60-69
326765	262	227	-1	-1	-1	-1	2022_1	v	70-79
326766	733	695	469	469	-1	-1	2023_13	v	80-89
326767	205	170	-1	-1	-1	-1	2021_35	v	>= 90
326768	249	-1	-1	-1	-1	-1	2022_31	v	<50
326769	236	201	-1	-1	-1	-1	2021_40	m	80-89
326770	380	345	109	8	-1	-1	2022_13	v	80-89
326771	118	84	-1	-1	-1	-1	2021_22	v	>= 90
326772	336	309	33	-1	-1	-1	2022_5	m	70-79
326773	376	342	81	-1	-1	-1	2022_9	v	80-89
326774	591	556	324	-1	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326775	166	124	-1	-1	-1	-1	2021_44	v	>= 90
326776	478	-1	-1	-1	-1	-1	2022_40	m	60-69
326777	792	764	492	373	-1	-1	2023_13	v	70-79
326778	245	217	-1	-1	-1	-1	2021_40	m	>= 90
326779	640	604	351	245	-1	-1	2022_48	v	80-89
326780	753	726	456	338	-1	-1	2023_9	v	>= 90
326781	751	716	616	-1	-1	-1	2023_31	v	50-59
326782	465	429	244	145	-1	-1	2022_31	m	70-79
326783	89	53	-1	-1	-1	-1	2021_26	m	80-89
326784	782	746	531	-1	-1	-1	2023_22	v	80-89
326785	62	34	-1	-1	-1	-1	2021_13	m	>= 90
326786	737	702	475	380	-1	-1	2023_13	m	80-89
326787	77	42	-1	-1	-1	-1	2021_26	v	70-79
326788	702	645	470	-1	-1	-1	2023_13	v	70-79
326789	815	781	534	-1	-1	-1	2023_26	m	80-89
326790	30	-1	-1	-1	-1	-1	2021_18	v	>= 90
326791	395	339	136	31	-1	-1	2022_18	v	>= 90
326792	812	776	560	-1	-1	-1	2023_26	m	70-79
326793	948	913	667	575	-1	-1	2023_40	m	>= 90
326794	641	613	215	-1	-1	-1	2022_44	m	80-89
326795	306	278	-1	-1	-1	-1	2021_48	v	80-89
326796	215	180	-1	-1	-1	-1	2021_40	v	80-89
326797	734	699	699	445	-1	-1	2023_9	v	>= 90
326798	490	462	187	-1	-1	-1	2022_22	v	>= 90
326799	802	765	558	-1	-1	-1	2023_26	m	70-79
326800	875	837	596	-1	-1	-1	2023_31	m	>= 90
326801	749	710	458	354	-1	-1	2023_9	m	80-89
326802	674	646	-1	-1	-1	-1	2022_48	m	>= 90
326803	814	813	715	568	-1	-1	2023_26	m	70-79
326804	670	614	370	-1	-1	-1	2023_9	m	>= 90
326805	299	263	59	-1	-1	-1	2022_9	m	70-79
326806	74	39	-1	-1	-1	-1	2021_18	m	>= 90
326807	674	421	-1	-1	-1	-1	2023_9	v	70-79
326808	216	181	-1	-1	-1	-1	2021_48	m	>= 90
326809	213	185	-1	-1	-1	-1	2021_35	v	>= 90
326810	456	421	170	-1	-1	-1	2022_22	m	>= 90
326811	57	-1	-1	-1	-1	-1	2021_13	m	>= 90
326812	665	623	362	268	-1	-1	2022_48	v	>= 90
326813	661	626	423	-1	-1	-1	2023_9	m	70-79
326814	426	391	184	72	-1	-1	2022_22	m	70-79
326815	946	859	647	556	-1	-1	2023_40	m	70-79
326816	362	325	59	-1	-1	-1	2022_5	v	>= 90
326817	590	555	346	-1	-1	-1	2023_1	v	70-79
326818	802	767	-1	-1	-1	-1	2023_22	m	80-89
326819	361	333	56	-1	-1	-1	2022_5	v	>= 90
326820	919	884	637	541	-1	-1	2023_35	v	80-89
326821	709	674	464	373	-1	-1	2023_13	v	70-79
326822	549	514	298	-1	-1	-1	2022_44	m	70-79
326823	641	605	361	-1	-1	-1	2022_48	m	80-89
326824	630	595	327	230	-1	-1	2022_44	v	>= 90
326825	641	613	337	224	-1	-1	2022_44	m	>= 90
326826	425	389	221	-1	-1	-1	2022_22	m	80-89
326827	123	88	-1	-1	-1	-1	2021_35	m	70-79
326828	584	549	333	-1	-1	-1	2022_48	v	70-79
326829	25	-1	-1	-1	-1	-1	2021_22	m	70-79
326830	856	800	795	601	-1	-1	2023_35	m	60-69
326831	120	78	-1	-1	-1	-1	2021_35	v	70-79
326832	593	530	353	-1	-1	-1	2023_1	m	>= 90
326833	711	676	-1	-1	-1	-1	2023_13	m	70-79
326834	63	30	-1	-1	-1	-1	2021_18	v	>= 90
326835	831	796	654	515	-1	-1	2023_31	v	70-79
326836	281	233	233	99	99	-1	2022_13	v	>= 90
326837	788	760	485	-1	-1	-1	2023_13	v	80-89
326838	480	445	266	-1	-1	-1	2022_40	v	<50
326839	133	76	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326840	974	906	906	659	553	-1	2023_40	v	>= 90
326841	152	124	-1	-1	-1	-1	2021_35	v	70-79
326842	360	325	-1	-1	-1	-1	2022_5	v	80-89
326843	926	890	674	-1	-1	-1	2023_44	m	60-69
326844	476	441	188	-1	-1	-1	2022_22	v	>= 90
326845	777	742	546	-1	-1	-1	2023_22	m	80-89
326846	623	587	375	275	-1	-1	2023_1	v	70-79
326847	171	136	-1	-1	-1	-1	2021_31	m	80-89
326848	455	420	206	-1	-1	-1	2022_31	m	70-79
326849	12	-1	1	-1	-1	-1	2022_5	m	<50
326850	453	418	241	-1	-1	-1	2022_35	m	60-69
326851	752	717	525	-1	-1	-1	2023_22	m	70-79
326852	-5	-1	-1	-1	-1	-1	2021_13	v	80-89
326853	758	723	484	-1	-1	-1	2023_13	v	80-89
326854	677	642	362	-1	-1	-1	2023_9	m	70-79
326855	290	254	-1	-1	-1	-1	2021_48	m	80-89
326856	406	364	116	-1	-1	-1	2022_13	v	80-89
326857	796	768	574	-1	-1	-1	2023_22	v	70-79
326858	931	896	627	-1	-1	-1	2023_35	m	>= 90
326859	241	213	-1	-1	-1	-1	2021_40	m	>= 90
326860	832	797	588	-1	-1	-1	2023_31	m	70-79
326861	159	124	-1	-1	-1	-1	2021_31	v	80-89
326862	554	513	274	172	-1	-1	2022_35	v	80-89
326863	635	607	327	-1	-1	-1	2022_44	v	<50
326864	896	861	504	-1	-1	-1	2023_31	m	>= 90
326865	541	-1	-1	-1	-1	-1	2023_13	m	60-69
326866	706	677	671	666	420	-1	2023_5	v	80-89
326867	1026	998	-1	-1	-1	-1	2023_48	v	>= 90
326868	812	777	560	470	-1	-1	2023_26	m	70-79
326869	171	136	-1	-1	-1	-1	2021_48	m	50-59
326870	1011	976	723	-1	-1	-1	2023_48	v	>= 90
326871	145	110	-1	-1	-1	-1	2021_40	v	80-89
326872	215	144	-1	-1	-1	-1	2021_48	m	60-69
326873	837	802	643	517	-1	-1	2023_31	m	80-89
326874	573	538	274	168	-1	-1	2022_35	v	>= 90
326875	509	475	206	107	-1	-1	2022_26	v	>= 90
326876	591	555	331	-1	-1	-1	2022_48	v	80-89
326877	627	592	338	232	-1	-1	2022_44	v	>= 90
326878	671	635	416	-1	-1	-1	2023_5	m	80-89
326879	804	768	522	419	-1	-1	2023_18	v	>= 90
326880	824	796	522	-1	-1	-1	2023_18	m	60-69
326881	822	794	517	413	-1	-1	2023_18	v	80-89
326882	964	928	709	-1	-1	-1	2024_1	m	70-79
326883	969	941	668	-1	-1	-1	2023_40	m	>= 90
326884	941	906	702	597	-1	-1	2023_40	m	80-89
326885	580	551	266	-1	-1	-1	2022_35	m	80-89
326886	321	286	63	1	-1	1	2022_9	v	>= 90
326887	785	750	489	377	-1	-1	2023_13	m	>= 90
326888	106	71	-1	-1	-1	-1	2021_22	m	80-89
326889	124	41	-1	-1	-1	-1	2021_26	v	50-59
326890	185	150	-1	-1	-1	-1	2021_44	m	70-79
326891	968	933	691	596	-1	1	2023_44	m	80-89
326892	784	745	550	-1	-1	-1	2023_26	m	70-79
326893	1032	997	731	629	-1	-1	2023_48	v	>= 90
326894	147	113	-1	-1	-1	-1	2021_40	v	60-69
326895	637	602	-1	-1	-1	-1	2023_5	m	70-79
326896	238	202	-1	-1	-1	-1	2021_40	v	>= 90
326897	774	739	539	-1	-1	-1	2023_26	m	50-59
326898	776	741	471	-1	-1	-1	2023_13	m	>= 90
326899	488	460	187	76	-1	-1	2022_22	v	80-89
326900	316	281	129	40	-1	-1	2022_9	v	80-89
326901	747	673	556	462	-1	-1	2023_18	m	60-69
326902	1034	998	735	621	-1	-1	2023_48	v	>= 90
326903	868	632	537	-1	-1	-1	2023_35	v	80-89
326904	417	382	124	-1	-1	-1	2022_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326905	977	949	675	-1	-1	-1	2023_40	v	>= 90
326906	392	357	61	-1	-1	-1	2022_9	v	>= 90
326907	489	461	-1	-1	-1	-1	2023_5	v	70-79
326908	353	318	95	-1	-1	-1	2022_13	m	80-89
326909	561	526	299	-1	-1	-1	2022_40	v	80-89
326910	552	517	262	156	-1	-1	2022_35	v	80-89
326911	60	31	-1	-1	-1	-1	2021_18	m	80-89
326912	740	626	-1	-1	-1	-1	2023_22	v	60-69
326913	115	73	-1	-1	-1	-1	2021_26	m	80-89
326914	788	752	526	-1	-1	-1	2023_22	m	80-89
326915	622	594	359	-1	-1	-1	2022_48	m	70-79
326916	843	808	571	462	-1	-1	2023_26	m	>= 90
326917	474	-1	-1	-1	-1	-1	2023_18	v	<50
326918	601	565	354	-1	-1	-1	2023_1	v	>= 90
326919	924	887	675	582	-1	-1	2023_44	m	70-79
326920	85	55	-1	-1	-1	-1	2021_22	m	80-89
326921	827	795	538	433	-1	-1	2023_22	m	80-89
326922	150	115	-1	-1	-1	-1	2021_35	m	80-89
326923	838	803	540	-1	-1	-1	2023_22	v	>= 90
326924	702	668	448	-1	-1	-1	2023_13	v	70-79
326925	852	810	-1	-1	-1	-1	2023_35	m	80-89
326926	228	78	-1	-1	-1	-1	2021_48	m	60-69
326927	881	845	634	-1	-1	-1	2023_40	m	70-79
326928	148	-1	-1	-1	-1	-1	2021_26	v	>= 90
326929	796	760	529	-1	-1	-1	2023_22	m	80-89
326930	642	605	397	-1	-1	-1	2023_1	m	80-89
326931	120	84	-1	-1	-1	-1	2021_26	v	80-89
326932	788	760	565	-1	-1	-1	2023_18	m	50-59
326933	48	-1	-1	-1	-1	-1	2021_13	m	>= 90
326934	734	700	551	414	-1	-1	2023_18	v	70-79
326935	860	777	749	-1	-1	-1	2023_31	v	80-89
326936	268	233	-1	-1	-1	-1	2021_44	m	>= 90
326937	987	952	680	582	-1	-1	2023_44	v	80-89
326938	211	183	-1	-1	-1	-1	2021_35	m	80-89
326939	678	643	457	-1	-1	-1	2023_13	v	50-59
326940	63	19	-1	-1	-1	-1	2021_26	v	70-79
326941	820	783	532	-1	-1	-1	2023_22	v	80-89
326942	108	-1	-1	-1	-1	-1	2021_22	v	>= 90
326943	405	398	349	-1	-1	-1	2022_44	m	80-89
326944	446	411	165	-1	-1	-1	2022_22	v	80-89
326945	616	581	371	-1	-1	-1	2023_1	v	80-89
326946	197	142	34	-1	-1	-1	2021_48	v	60-69
326947	423	395	120	-1	-1	-1	2022_13	v	>= 90
326948	502	427	-1	-1	-1	-1	2022_35	m	>= 90
326949	1017	982	730	617	-1	-1	2023_48	m	80-89
326950	689	648	415	310	-1	-1	2023_5	m	80-89
326951	920	885	678	-1	-1	-1	2023_44	m	70-79
326952	279	251	-1	-1	-1	-1	2021_44	m	>= 90
326953	169	134	-1	-1	-1	-1	2021_44	m	80-89
326954	82	25	-1	-1	-1	-1	2021_26	m	80-89
326955	857	822	562	-1	-1	-1	2023_26	v	80-89
326956	563	529	334	-1	-1	-1	2022_48	m	60-69
326957	883	855	568	465	-1	-1	2023_26	m	80-89
326958	868	832	620	-1	-1	-1	2023_40	m	80-89
326959	412	387	-1	-1	-1	-1	2022_18	m	80-89
326960	479	444	200	100	-1	-1	2022_26	m	80-89
326961	548	480	230	-1	-1	-1	2022_31	v	80-89
326962	79	43	-1	-1	-1	-1	2022_13	v	80-89
326963	553	525	352	252	-1	-1	2022_40	m	70-79
326964	1006	978	694	-1	-1	-1	2023_44	v	80-89
326965	189	161	-1	-1	-1	-1	2021_35	m	>= 90
326966	344	-1	-1	-1	-1	-1	2022_35	v	50-59
326967	335	294	107	-1	-1	-1	2022_13	m	70-79
326968	476	441	233	-1	-1	-1	2022_35	v	60-69
326969	941	900	682	-1	-1	-1	2023_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
326970	241	205	-1	-1	-1	-1	2021_40	m	>= 90
326971	455	420	218	-1	-1	-1	2022_31	m	70-79
326972	859	805	782	563	-1	-1	2023_31	v	60-69
326973	248	213	-1	-1	-1	-1	2022_5	m	70-79
326974	884	807	625	-1	-1	-1	2023_35	v	<50
326975	212	177	-1	-1	-1	-1	2021_48	m	80-89
326976	551	516	315	-1	-1	-1	2022_48	v	80-89
326977	703	675	401	277	-1	-1	2023_1	v	>= 90
326978	227	178	63	-1	-1	-1	2022_1	v	60-69
326979	950	914	692	-1	-1	-1	2023_48	v	70-79
326980	573	539	302	-1	-1	-1	2022_44	v	70-79
326981	446	412	155	56	-1	-1	2022_18	m	80-89
326982	724	683	489	-1	-1	-1	2023_18	m	70-79
326983	42	7	-1	-1	-1	-1	2021_22	m	70-79
326984	404	368	107	-1	-1	-1	2022_18	m	>= 90
326985	617	596	340	-1	-1	-1	2022_44	m	>= 90
326986	444	443	414	141	-1	-1	2022_22	v	>= 90
326987	106	71	-1	-1	-1	-1	2021_35	m	80-89
326988	607	571	347	-1	-1	-1	2022_48	m	70-79
326989	150	120	-1	-1	-1	-1	2021_35	m	70-79
326990	216	188	-1	-1	-1	-1	2021_35	m	80-89
326991	128	91	-1	-1	-1	-1	2021_35	m	70-79
326992	84	56	-1	-1	-1	-1	2022_5	m	80-89
326993	910	875	603	489	-1	-1	2023_31	m	80-89
326994	862	827	587	476	-1	-1	2023_26	v	>= 90
326995	248	220	-1	-1	-1	-1	2021_40	v	>= 90
326996	876	841	566	469	-1	-1	2023_26	m	>= 90
326997	757	727	518	518	-1	-1	2023_18	v	80-89
326998	241	214	-1	-1	-1	-1	2021_44	v	80-89
326999	1040	1005	748	-1	-1	-1	2024_1	v	>= 90
327000	2	-1	-1	-1	-1	-1	2021_48	v	>= 90
327001	711	675	442	-1	-1	-1	2023_9	v	80-89
327002	485	450	186	-1	-1	-1	2022_26	v	>= 90
327003	508	466	228	-1	-1	-1	2022_31	m	80-89
327004	218	190	-1	-1	-1	-1	2021_35	m	>= 90
327005	733	698	480	-1	-1	-1	2023_18	v	70-79
327006	621	594	259	-1	-1	-1	2022_40	v	50-59
327007	4	-1	-1	-1	-1	-1	2021_22	v	70-79
327008	-4	-1	-1	-1	-1	-1	2021_5	m	>= 90
327009	294	259	-1	-1	-1	-1	2021_48	v	80-89
327010	421	393	113	-1	-1	-1	2022_13	m	80-89
327011	909	870	639	-1	-1	-1	2023_40	m	70-79
327012	287	252	2	-1	-1	-1	2021_48	v	>= 90
327013	670	635	-1	-1	-1	-1	2023_1	m	80-89
327014	526	491	-1	-1	-1	-1	2022_31	m	80-89
327015	607	579	305	184	-1	-1	2022_40	m	80-89
327016	788	753	488	385	-1	-1	2023_13	v	>= 90
327017	802	781	465	-1	-1	-1	2023_13	v	60-69
327018	313	276	122	-1	-1	-1	2022_9	m	70-79
327019	446	412	-1	-1	-1	-1	2022_40	m	60-69
327020	987	945	678	583	-1	-1	2023_44	v	80-89
327021	299	264	1	-1	-1	-1	2021_48	v	>= 90
327022	288	253	-1	-1	-1	-1	2021_48	v	>= 90
327023	431	344	-1	-1	-1	-1	2022_22	v	>= 90
327024	185	157	-1	-1	-1	-1	2021_31	v	>= 90
327025	854	754	570	-1	-1	-1	2023_31	m	70-79
327026	19	-1	-1	-1	-1	-1	2021_9	v	80-89
327027	323	-1	-1	-1	-1	-1	2022_44	m	70-79
327028	94	66	-1	-1	-1	-1	2022_5	v	>= 90
327029	186	144	-1	-1	-1	-1	2021_35	m	80-89
327030	121	84	-1	-1	-1	-1	2021_44	v	80-89
327031	237	169	30	-1	-1	-1	2021_48	v	70-79
327032	507	472	296	-1	-1	-1	2022_44	v	50-59
327033	61	25	-1	-1	-1	-1	2021_22	m	70-79
327034	610	574	372	281	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327035	772	737	534	-1	-1	-1	2023_22	m	70-79
327036	874	839	710	-1	-1	-1	2023_40	v	70-79
327037	990	955	738	-1	-1	-1	2023_48	v	>= 90
327038	524	489	-1	-1	-1	-1	2022_40	v	70-79
327039	55	-1	-1	-1	-1	-1	2022_5	v	70-79
327040	590	555	366	-1	-1	-1	2022_48	m	80-89
327041	758	723	433	-1	-1	-1	2023_9	v	>= 90
327042	246	218	-1	-1	-1	-1	2021_40	v	>= 90
327043	650	615	416	306	-1	-1	2023_5	m	70-79
327044	371	336	89	-1	-1	-1	2022_9	m	>= 90
327045	443	402	170	-1	-1	-1	2022_22	v	80-89
327046	265	238	-1	-1	-1	-1	2021_48	v	>= 90
327047	1006	971	712	-1	-1	-1	2023_48	v	80-89
327048	223	187	-1	-1	-1	-1	2021_48	v	70-79
327049	306	278	-1	-1	-1	-1	2022_1	v	>= 90
327050	778	750	438	-1	-1	-1	2023_13	v	70-79
327051	468	433	219	-1	-1	-1	2022_31	m	70-79
327052	621	586	380	-1	-1	-1	2023_1	m	70-79
327053	715	680	489	-1	-1	-1	2023_18	m	70-79
327054	498	463	184	-1	-1	-1	2022_35	v	70-79
327055	762	727	475	-1	-1	-1	2023_13	v	>= 90
327056	22	-1	-1	-1	-1	-1	2021_18	v	80-89
327057	166	126	-1	-1	-1	-1	2022_1	m	60-69
327058	462	427	232	135	-1	-1	2022_31	m	80-89
327059	844	-1	-1	-1	-1	-1	2023_44	m	70-79
327060	369	335	230	113	-1	-1	2022_22	m	60-69
327061	125	83	-1	-1	-1	-1	2021_26	m	80-89
327062	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
327063	910	875	613	514	-1	-1	2023_31	m	>= 90
327064	73	-1	-1	-1	-1	-1	2021_26	v	70-79
327065	673	638	433	307	-1	-1	2023_5	v	>= 90
327066	979	951	746	652	-1	-1	2023_48	m	70-79
327067	872	832	-1	-1	-1	-1	2023_35	m	80-89
327068	651	611	352	250	-1	-1	2022_48	m	>= 90
327069	104	68	-1	-1	-1	-1	2021_26	m	80-89
327070	331	297	191	-1	-1	-1	2022_18	m	<50
327071	852	817	629	-1	-1	-1	2023_35	v	80-89
327072	818	783	506	435	-1	-1	2023_22	v	>= 90
327073	909	881	603	494	-1	-1	2023_31	v	80-89
327074	409	374	149	-1	-1	-1	2022_18	m	>= 90
327075	143	104	-1	-1	-1	-1	2021_31	m	80-89
327076	703	668	423	-1	-1	-1	2023_13	m	70-79
327077	154	119	-1	-1	-1	-1	2021_31	v	80-89
327078	730	702	443	-1	-1	-1	2023_9	m	80-89
327079	860	825	605	-1	-1	-1	2023_26	v	>= 90
327080	664	595	435	337	-1	-1	2023_9	m	>= 90
327081	271	244	5	1	-1	-1	2021_48	m	>= 90
327082	129	94	-1	-1	-1	-1	2021_44	v	<50
327083	957	922	702	-1	-1	-1	2023_48	v	70-79
327084	832	801	546	429	-1	-1	2023_22	v	>= 90
327085	287	252	32	-1	-1	-1	2022_5	m	70-79
327086	279	244	44	-1	-1	-1	2022_5	v	70-79
327087	404	369	115	-1	-1	-1	2022_13	v	80-89
327088	940	912	-1	-1	-1	-1	2023_35	m	80-89
327089	883	848	617	-1	-1	-1	2023_35	v	80-89
327090	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
327091	446	410	199	-1	-1	-1	2022_22	v	80-89
327092	948	948	920	920	644	644	2023_35	m	60-69
327093	169	84	-1	-1	-1	-1	2021_40	v	80-89
327094	147	112	-1	-1	-1	-1	2021_26	m	>= 90
327095	756	728	434	-1	-1	-1	2023_9	v	70-79
327096	331	303	32	-1	-1	-1	2022_1	m	80-89
327097	560	532	255	-1	-1	-1	2022_35	m	70-79
327098	539	503	335	-1	-1	-1	2022_48	v	50-59
327099	392	357	164	-1	-1	-1	2022_22	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327100	876	841	609	-1	-1	-1	2023_35	v	70-79
327101	831	-1	-1	-1	-1	-1	2023_26	v	80-89
327102	212	176	45	-1	-1	-1	2021_48	v	70-79
327103	438	403	-1	-1	-1	-1	2022_26	v	80-89
327104	845	816	562	457	-1	-1	2023_26	v	80-89
327105	486	456	-1	-1	-1	-1	2023_13	v	60-69
327106	262	-1	-1	-1	-1	-1	2022_40	v	>= 90
327107	789	572	-1	-1	-1	-1	2023_31	m	50-59
327108	697	604	452	-1	-1	-1	2023_13	v	70-79
327109	190	160	155	-1	-1	-1	2021_35	v	80-89
327110	519	479	202	-1	-1	-1	2022_26	v	>= 90
327111	545	510	289	-1	-1	-1	2022_40	m	80-89
327112	451	423	153	-1	-1	-1	2022_18	v	>= 90
327113	235	200	-1	-1	-1	-1	2022_1	m	70-79
327114	420	385	53	-1	-1	-1	2022_18	v	80-89
327115	369	369	342	64	-1	-1	2022_5	v	70-79
327116	40	5	-1	-1	-1	-1	2021_26	v	50-59
327117	603	575	302	192	-1	-1	2022_40	v	>= 90
327118	448	412	203	-1	-1	-1	2022_31	v	70-79
327119	793	765	488	379	-1	-1	2023_13	m	70-79
327120	404	383	89	-1	-1	-1	2022_9	m	80-89
327121	698	663	395	290	-1	-1	2023_1	v	>= 90
327122	901	866	648	-1	-1	-1	2023_40	v	80-89
327123	988	953	650	-1	-1	-1	2023_44	v	>= 90
327124	106	22	-1	-1	-1	-1	2021_31	m	60-69
327125	141	-1	-1	-1	-1	-1	2021_35	v	>= 90
327126	60	23	-1	-1	-1	-1	2021_18	v	80-89
327127	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
327128	975	940	689	587	-1	-1	2023_44	m	80-89
327129	673	638	415	-1	-1	-1	2023_5	m	80-89
327130	948	914	681	-1	-1	-1	2023_48	m	70-79
327131	603	568	336	257	-1	-1	2022_48	m	70-79
327132	629	594	384	-1	-1	-1	2023_5	m	70-79
327133	823	788	-1	-1	-1	-1	2023_31	m	70-79
327134	724	686	432	320	-1	-1	2023_5	v	>= 90
327135	401	367	105	11	-1	-1	2022_13	m	80-89
327136	780	752	596	485	-1	-1	2023_22	m	70-79
327137	781	746	579	-1	-1	-1	2023_31	v	<50
327138	872	804	571	-1	-1	-1	2023_31	m	60-69
327139	656	-1	-1	-1	-1	-1	2023_44	v	70-79
327140	901	865	648	-1	-1	-1	2023_40	m	70-79
327141	290	255	98	-1	-1	-1	2022_9	m	70-79
327142	201	173	-1	-1	-1	-1	2021_44	m	<50
327143	483	455	183	-1	-1	-1	2022_22	v	70-79
327144	544	509	259	-1	-1	-1	2022_35	m	80-89
327145	985	964	670	-1	-1	-1	2023_40	v	60-69
327146	790	756	580	1	-1	-1	2023_31	m	60-69
327147	659	581	410	319	-1	-1	2023_5	v	70-79
327148	705	670	481	-1	-1	-1	2023_18	m	60-69
327149	723	688	508	-1	-1	-1	2023_22	m	50-59
327150	204	169	0	-1	-1	-1	2021_48	m	70-79
327151	763	735	450	-1	-1	-1	2023_9	v	80-89
327152	196	168	-1	-1	-1	-1	2021_35	m	>= 90
327153	165	125	-1	-1	-1	-1	2021_40	v	70-79
327154	299	264	10	-1	-1	-1	2022_1	m	>= 90
327155	544	509	212	-1	-1	-1	2022_35	v	>= 90
327156	829	638	-1	-1	-1	-1	2023_35	v	80-89
327157	279	46	-1	-1	-1	-1	2022_5	v	70-79
327158	84	-1	-1	-1	-1	-1	2022_13	v	80-89
327159	372	337	133	-1	-1	-1	2022_18	m	70-79
327160	677	607	440	-1	-1	-1	2023_9	v	80-89
327161	142	107	-1	-1	-1	-1	2021_40	v	70-79
327162	551	523	301	198	-1	-1	2022_35	v	50-59
327163	308	273	8	-1	-1	-1	2021_48	m	>= 90
327164	564	518	319	216	-1	-1	2022_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327165	482	454	174	-1	-1	-1	2022_22	v	>= 90
327166	954	890	664	-1	-1	-1	2023_40	m	80-89
327167	395	332	-1	-1	-1	-1	2022_18	m	60-69
327168	872	837	547	-1	-1	-1	2023_26	v	>= 90
327169	667	632	354	257	-1	-1	2022_48	v	>= 90
327170	742	721	426	426	-1	-1	2023_5	m	80-89
327171	516	481	235	143	-1	-1	2022_31	m	80-89
327172	524	490	283	-1	-1	-1	2022_31	m	50-59
327173	774	739	538	-1	-1	-1	2023_22	m	70-79
327174	368	340	64	-1	-1	-1	2022_5	m	>= 90
327175	714	677	445	-1	-1	-1	2023_9	v	80-89
327176	1058	1023	801	668	-1	-1	2024_1	m	>= 90
327177	658	620	-1	-1	-1	-1	2023_5	v	>= 90
327178	426	397	209	-1	-1	-1	2022_22	v	70-79
327179	577	462	265	-1	-1	-1	2022_40	m	80-89
327180	168	133	-1	-1	-1	-1	2021_31	m	>= 90
327181	504	448	211	-1	-1	-1	2022_26	v	>= 90
327182	57	-1	-1	-1	-1	-1	2021_26	m	>= 90
327183	681	646	389	-1	-1	-1	2023_1	m	>= 90
327184	724	688	512	-1	-1	-1	2023_22	m	50-59
327185	133	97	-1	-1	-1	-1	2021_35	v	>= 90
327186	797	762	604	480	-1	-1	2023_26	v	70-79
327187	317	282	51	-1	-1	-1	2022_9	m	70-79
327188	80	45	-1	-1	-1	-1	2021_18	v	80-89
327189	277	249	-1	-1	-1	-1	2021_44	v	80-89
327190	97	62	-1	-1	-1	-1	2021_26	v	80-89
327191	347	310	94	-1	-1	-1	2022_13	m	70-79
327192	343	70	70	-1	-1	-1	2022_9	v	80-89
327193	454	417	205	116	-1	-1	2022_22	m	80-89
327194	977	942	734	-1	-1	-1	2023_48	m	>= 90
327195	469	433	207	-1	-1	-1	2022_31	v	70-79
327196	735	701	435	-1	-1	-1	2023_9	m	>= 90
327197	146	111	-1	-1	-1	-1	2021_26	m	>= 90
327198	335	300	85	-1	-1	-1	2022_9	m	80-89
327199	709	674	452	-1	-1	-1	2023_13	m	70-79
327200	516	-1	-1	-1	-1	-1	2022_48	v	<50
327201	713	678	413	307	-1	-1	2023_5	v	80-89
327202	990	954	701	598	-1	-1	2023_44	m	>= 90
327203	195	162	-1	-1	-1	-1	2021_35	v	>= 90
327204	574	539	278	168	-1	-1	2022_35	v	>= 90
327205	816	746	506	-1	-1	-1	2023_22	v	60-69
327206	1033	996	712	623	-1	-1	2023_48	v	>= 90
327207	355	320	105	7	-1	-1	2022_13	m	70-79
327208	430	395	151	-1	-1	-1	2022_18	v	>= 90
327209	600	565	383	-1	-1	-1	2023_1	v	70-79
327210	319	284	-1	-1	-1	-1	2022_1	m	>= 90
327211	280	245	1	1	-1	1	2021_48	m	80-89
327212	291	235	52	-1	-1	-1	2022_9	v	60-69
327213	813	778	568	-1	-1	-1	2023_35	m	60-69
327214	551	551	523	523	-1	-1	2022_31	m	80-89
327215	161	-1	-1	-1	-1	-1	2021_48	v	60-69
327216	573	545	274	1	1	1	2022_35	v	>= 90
327217	578	543	280	185	-1	-1	2022_40	v	80-89
327218	213	177	-1	-1	-1	-1	2021_40	v	80-89
327219	149	99	-1	-1	-1	-1	2021_40	m	70-79
327220	50	22	-1	-1	-1	-1	2021_13	v	>= 90
327221	652	617	370	258	-1	-1	2022_48	v	>= 90
327222	63	28	-1	-1	-1	-1	2021_31	m	60-69
327223	607	-1	-1	-1	-1	-1	2023_31	v	>= 90
327224	236	208	-1	-1	-1	-1	2021_44	m	60-69
327225	582	554	272	163	-1	-1	2022_35	m	70-79
327226	640	612	329	231	-1	-1	2022_44	m	80-89
327227	291	257	0	-1	-1	-1	2021_48	m	>= 90
327228	745	710	497	-1	-1	-1	2023_18	v	70-79
327229	697	613	465	374	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327230	830	795	534	-1	-1	-1	2023_22	m	80-89
327231	533	498	243	123	-1	-1	2022_31	v	>= 90
327232	912	877	627	-1	-1	-1	2023_35	v	80-89
327233	178	178	150	150	-1	-1	2021_31	m	80-89
327234	62	34	1	-1	-1	-1	2021_13	m	>= 90
327235	834	763	637	-1	-1	-1	2023_31	m	60-69
327236	335	301	266	56	-1	-1	2022_5	v	80-89
327237	163	128	-1	-1	-1	-1	2021_40	m	70-79
327238	766	705	489	-1	-1	-1	2023_22	m	60-69
327239	100	-1	1	-1	-1	-1	2021_22	v	80-89
327240	816	779	513	415	-1	-1	2023_18	m	>= 90
327241	187	152	-1	-1	-1	-1	2021_35	m	>= 90
327242	543	515	200	-1	-1	-1	2022_31	v	>= 90
327243	148	127	-1	-1	-1	-1	2021_26	v	>= 90
327244	298	264	53	-1	-1	-1	2022_5	m	70-79
327245	547	346	236	-1	-1	-1	2022_44	m	70-79
327246	798	716	531	-1	-1	-1	2023_22	v	60-69
327247	367	325	47	-1	-1	-1	2022_9	m	80-89
327248	423	346	123	-1	-1	-1	2022_18	v	60-69
327249	1038	1010	732	611	-1	-1	2023_48	v	>= 90
327250	987	951	704	597	-1	-1	2023_44	m	>= 90
327251	317	282	127	-1	-1	-1	2022_18	m	>= 90
327252	610	573	318	227	-1	-1	2022_44	v	80-89
327253	302	266	23	-1	-1	-1	2022_1	v	>= 90
327254	802	725	544	-1	-1	-1	2023_26	m	60-69
327255	722	687	463	372	-1	-1	2023_13	v	70-79
327256	133	85	-1	-1	-1	-1	2021_40	v	80-89
327257	361	333	67	-1	-1	-1	2022_5	v	>= 90
327258	968	968	933	933	679	-1	2023_44	v	>= 90
327259	407	-1	-1	-1	-1	-1	2023_5	v	80-89
327260	614	584	305	-1	-1	-1	2022_40	v	>= 90
327261	792	764	462	-1	-1	-1	2023_13	v	80-89
327262	390	354	-1	-1	-1	-1	2022_18	m	>= 90
327263	464	256	211	122	-1	-1	2022_26	m	80-89
327264	481	446	-1	-1	-1	-1	2022_40	m	50-59
327265	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
327266	914	886	615	-1	-1	-1	2023_31	v	70-79
327267	663	625	358	270	-1	-1	2022_48	m	>= 90
327268	546	518	243	130	-1	-1	2022_31	m	60-69
327269	869	828	607	-1	-1	-1	2023_31	m	80-89
327270	696	661	393	-1	-1	-1	2023_1	v	>= 90
327271	384	349	178	-1	-1	-1	2022_26	m	<50
327272	311	283	73	-1	-1	-1	2022_5	v	70-79
327273	207	172	-1	-1	-1	-1	2021_44	v	80-89
327274	198	114	-1	-1	-1	-1	2021_44	v	>= 90
327275	243	216	-1	-1	-1	-1	2021_44	m	>= 90
327276	665	439	1	1	-1	-1	2023_9	v	>= 90
327277	676	641	431	333	-1	-1	2023_5	m	80-89
327278	636	599	328	218	-1	-1	2022_44	v	>= 90
327279	232	197	-1	-1	-1	-1	2021_48	m	70-79
327280	832	797	589	-1	-1	-1	2023_26	m	80-89
327281	863	814	634	-1	-1	-1	2023_35	m	>= 90
327282	1030	995	737	-1	-1	-1	2023_48	v	>= 90
327283	1007	995	905	671	-1	-1	2023_48	m	60-69
327284	452	415	297	-1	-1	-1	2022_40	v	80-89
327285	204	169	-1	-1	-1	-1	2021_40	m	80-89
327286	427	388	120	-1	-1	-1	2022_13	v	>= 90
327287	985	945	706	-1	-1	-1	2023_44	v	>= 90
327288	888	853	-1	-1	-1	-1	2023_31	v	80-89
327289	595	561	291	193	-1	-1	2022_40	v	>= 90
327290	868	833	571	472	-1	-1	2023_26	m	80-89
327291	272	-1	-1	-1	-1	-1	2021_48	v	80-89
327292	929	894	629	527	-1	-1	2023_35	v	80-89
327293	279	251	-1	-1	-1	-1	2021_44	v	>= 90
327294	449	414	216	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327295	434	405	175	-1	-1	-1	2022_22	m	60-69
327296	207	171	-1	-1	-1	-1	2021_44	m	80-89
327297	560	481	337	231	-1	-1	2022_44	v	60-69
327298	186	158	-1	-1	-1	-1	2021_31	v	>= 90
327299	864	830	626	-1	-1	-1	2023_35	v	70-79
327300	303	219	79	-1	-1	-1	2022_1	m	50-59
327301	672	644	266	-1	-1	-1	2022_48	v	>= 90
327302	107	72	-1	-1	-1	-1	2021_26	v	80-89
327303	695	660	444	-1	-1	-1	2023_13	m	70-79
327304	1016	981	714	-1	-1	-1	2023_48	v	60-69
327305	504	466	218	117	-1	-1	2022_26	v	80-89
327306	69	35	-1	-1	-1	-1	2021_31	m	60-69
327307	339	310	25	-1	-1	-1	2022_1	v	>= 90
327308	793	765	-1	-1	-1	-1	2023_13	m	80-89
327309	526	488	295	192	-1	-1	2022_31	v	>= 90
327310	387	214	-1	-1	-1	-1	2022_13	v	80-89
327311	469	434	225	-1	-1	-1	2022_31	v	80-89
327312	664	629	401	-1	-1	-1	2023_18	m	80-89
327313	751	716	502	407	-1	-1	2023_18	m	80-89
327314	783	746	510	413	-1	-1	2023_18	v	80-89
327315	613	578	357	-1	-1	-1	2023_1	v	70-79
327316	394	367	236	-1	-1	-1	2022_35	m	70-79
327317	662	633	380	380	276	-1	2023_1	v	>= 90
327318	645	568	378	-1	-1	-1	2023_1	m	60-69
327319	724	619	-1	-1	-1	-1	2023_48	v	>= 90
327320	309	281	-1	-1	-1	-1	2021_48	v	>= 90
327321	789	754	624	457	-1	-1	2023_26	v	70-79
327322	117	89	-1	-1	-1	-1	2021_22	m	80-89
327323	97	45	-1	-1	-1	-1	2021_26	m	60-69
327324	853	825	546	-1	-1	-1	2023_22	m	80-89
327325	913	878	666	-1	-1	-1	2023_40	m	80-89
327326	464	261	-1	-1	-1	-1	2022_40	m	70-79
327327	354	319	71	-1	-1	-1	2022_13	v	80-89
327328	133	98	-1	-1	-1	-1	2021_35	m	70-79
327329	702	667	482	342	342	-1	2023_9	v	80-89
327330	930	867	659	-1	-1	-1	2023_44	v	60-69
327331	884	843	626	535	-1	-1	2023_35	m	80-89
327332	517	482	244	-1	-1	-1	2022_35	m	80-89
327333	847	812	633	-1	-1	-1	2023_40	v	50-59
327334	392	358	89	-1	-1	-1	2022_9	m	>= 90
327335	299	271	-1	-1	-1	-1	2021_48	v	>= 90
327336	813	778	594	496	-1	-1	2023_31	v	>= 90
327337	134	49	-1	-1	-1	-1	2021_40	v	60-69
327338	728	415	-1	-1	-1	-1	2023_5	v	>= 90
327339	588	553	338	-1	-1	-1	2022_48	m	70-79
327340	117	89	-1	-1	-1	-1	2021_22	m	80-89
327341	149	121	1	1	-1	-1	2021_26	v	80-89
327342	564	529	271	-1	-1	-1	2022_40	v	80-89
327343	328	293	50	-1	-1	-1	2022_5	v	80-89
327344	35	1	-1	-1	-1	-1	2021_13	v	>= 90
327345	850	814	563	476	-1	-1	2023_26	m	80-89
327346	845	810	512	-1	-1	-1	2023_22	v	>= 90
327347	549	521	242	-1	-1	-1	2022_31	v	>= 90
327348	712	677	465	372	-1	-1	2023_13	m	70-79
327349	422	387	-1	-1	-1	-1	2022_13	v	>= 90
327350	293	258	30	-1	-1	-1	2022_5	m	70-79
327351	906	901	837	674	-1	-1	2023_40	v	80-89
327352	565	530	321	221	-1	-1	2022_44	m	70-79
327353	267	192	-1	-1	-1	-1	2022_1	m	70-79
327354	170	-1	-1	-1	-1	-1	2022_1	m	70-79
327355	0	-1	-1	-1	-1	-1	2021_9	m	80-89
327356	476	440	136	-1	-1	-1	2022_31	v	70-79
327357	359	317	81	-1	-1	-1	2022_9	v	80-89
327358	76	35	-1	-1	-1	-1	2021_26	m	80-89
327359	456	428	142	142	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327360	856	833	697	-1	-1	-1	2023_44	v	80-89
327361	55	-1	-1	-1	-1	-1	2021_13	v	>= 90
327362	75	40	-1	-1	-1	-1	2021_22	m	80-89
327363	874	811	614	-1	-1	-1	2023_35	m	60-69
327364	281	-1	-1	-1	-1	-1	2022_40	v	>= 90
327365	275	208	-1	-1	-1	-1	2021_44	v	70-79
327366	995	959	723	619	-1	-1	2023_48	v	80-89
327367	942	907	711	-1	-1	-1	2023_48	v	70-79
327368	117	89	-1	-1	-1	-1	2021_22	v	>= 90
327369	586	545	315	222	-1	-1	2022_44	m	80-89
327370	457	429	153	44	-1	-1	2022_18	m	70-79
327371	84	49	-1	-1	-1	-1	2021_31	v	80-89
327372	885	850	650	-1	-1	-1	2023_40	m	70-79
327373	848	813	550	442	-1	-1	2023_22	m	>= 90
327374	805	770	514	416	-1	-1	2023_18	v	>= 90
327375	489	447	204	-1	-1	-1	2022_26	v	80-89
327376	896	861	654	558	-1	-1	2023_40	m	70-79
327377	384	344	-1	-1	-1	-1	2022_26	v	<50
327378	597	562	296	-1	-1	-1	2022_40	m	80-89
327379	61	33	-1	-1	-1	-1	2021_13	v	>= 90
327380	515	481	298	-1	-1	-1	2022_48	v	50-59
327381	38	17	-1	-1	-1	-1	2021_9	v	>= 90
327382	521	492	218	107	-1	-1	2022_26	m	>= 90
327383	858	830	569	-1	-1	-1	2023_26	v	>= 90
327384	673	639	395	-1	-1	-1	2023_1	m	80-89
327385	233	198	-1	-1	-1	-1	2021_40	v	>= 90
327386	875	838	627	527	-1	-1	2023_35	m	80-89
327387	244	216	-1	-1	-1	-1	2021_40	v	80-89
327388	638	610	324	-1	-1	-1	2022_48	v	60-69
327389	697	662	-1	-1	-1	-1	2023_13	v	70-79
327390	776	739	471	471	374	-1	2023_13	m	80-89
327391	747	719	-1	-1	-1	-1	2023_18	v	70-79
327392	899	864	602	511	-1	-1	2023_31	v	80-89
327393	565	488	307	-1	-1	-1	2022_44	v	>= 90
327394	279	243	-1	-1	-1	-1	2022_5	v	70-79
327395	622	587	319	216	-1	-1	2022_44	v	80-89
327396	60	-1	-1	-1	-1	-1	2021_22	m	60-69
327397	974	939	660	-1	-1	-1	2023_40	v	>= 90
327398	847	812	592	-1	-1	-1	2023_31	v	80-89
327399	229	194	-1	-1	-1	-1	2021_48	m	80-89
327400	309	281	-1	-1	-1	-1	2021_48	m	>= 90
327401	1012	977	718	615	-1	-1	2023_48	v	>= 90
327402	667	627	314	-1	-1	-1	2022_48	m	>= 90
327403	768	732	465	376	-1	-1	2023_13	m	80-89
327404	152	124	-1	-1	-1	-1	2021_26	m	80-89
327405	-24	-1	-1	-1	-1	-1	2021_5	v	80-89
327406	351	274	92	-1	-1	-1	2022_13	m	70-79
327407	794	765	487	-1	-1	-1	2023_13	v	80-89
327408	396	396	368	368	82	82	2022_9	v	70-79
327409	813	778	513	409	-1	-1	2023_18	m	>= 90
327410	835	799	539	448	-1	-1	2023_22	m	>= 90
327411	621	586	330	-1	-1	-1	2022_44	v	80-89
327412	588	553	362	-1	-1	-1	2023_1	v	50-59
327413	148	113	-1	-1	-1	-1	2021_44	m	60-69
327414	1	-1	-1	-1	-1	-1	2021_5	m	>= 90
327415	387	335	258	108	-1	-1	2022_13	m	60-69
327416	726	707	313	-1	-1	-1	2023_5	v	>= 90
327417	991	956	692	600	-1	-1	2023_44	v	>= 90
327418	708	638	-1	-1	-1	-1	2023_48	v	>= 90
327419	122	94	-1	-1	-1	-1	2021_22	m	60-69
327420	49	-1	-1	-1	-1	-1	2022_5	v	>= 90
327421	490	462	-1	-1	-1	-1	2022_22	v	>= 90
327422	32	-1	-1	-1	-1	-1	2021_13	m	80-89
327423	930	896	678	-1	-1	-1	2023_48	v	70-79
327424	307	268	63	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327425	214	178	-1	-1	-1	-1	2021_48	m	70-79
327426	502	446	258	-1	-1	-1	2022_40	m	60-69
327427	712	677	448	350	-1	-1	2023_9	v	80-89
327428	961	926	658	562	-1	-1	2023_40	m	>= 90
327429	745	709	474	-1	-1	-1	2023_13	v	80-89
327430	699	385	-1	-1	-1	-1	2023_9	v	>= 90
327431	575	535	307	-1	-1	-1	2022_40	v	>= 90
327432	898	863	586	-1	-1	-1	2023_31	m	80-89
327433	826	595	-1	-1	-1	-1	2023_35	v	<50
327434	95	67	1	-1	-1	-1	2021_18	v	>= 90
327435	401	364	173	-1	-1	-1	2022_22	v	70-79
327436	123	87	-1	-1	-1	-1	2021_40	v	>= 90
327437	510	471	324	177	-1	-1	2022_35	m	70-79
327438	994	763	-1	-1	-1	-1	2024_1	v	>= 90
327439	249	213	-1	-1	-1	-1	2021_48	v	>= 90
327440	933	897	682	-1	-1	-1	2023_44	v	70-79
327441	85	50	-1	-1	-1	-1	2021_26	m	>= 90
327442	577	550	295	-1	-1	-1	2022_40	v	50-59
327443	1004	976	975	696	-1	-1	2023_48	v	>= 90
327444	765	730	476	-1	-1	-1	2023_13	m	80-89
327445	534	498	288	194	-1	-1	2022_40	m	80-89
327446	415	331	170	-1	-1	-1	2022_22	m	70-79
327447	672	632	630	413	-1	-1	2023_5	v	>= 90
327448	907	872	601	-1	-1	-1	2023_31	v	>= 90
327449	458	430	151	-1	-1	-1	2022_18	v	>= 90
327450	397	369	-1	-1	-1	-1	2022_9	v	>= 90
327451	656	621	392	-1	-1	-1	2023_5	m	70-79
327452	753	718	469	-1	-1	-1	2023_13	m	80-89
327453	588	549	321	-1	-1	-1	2022_44	m	80-89
327454	239	204	-1	-1	-1	-1	2021_44	v	80-89
327455	392	357	59	-1	-1	-1	2022_9	m	>= 90
327456	295	261	-1	-1	-1	-1	2022_1	m	80-89
327457	858	823	563	-1	-1	-1	2023_26	v	>= 90
327458	278	203	-1	-1	-1	-1	2021_48	v	60-69
327459	568	531	280	-1	-1	-1	2022_40	m	80-89
327460	251	202	25	-1	-1	-1	2022_5	v	80-89
327461	189	161	-1	-1	-1	-1	2021_35	v	>= 90
327462	547	512	281	-1	-1	-1	2022_40	m	80-89
327463	452	263	263	150	-1	-1	2022_31	m	>= 90
327464	54	19	-1	-1	-1	-1	2021_35	m	70-79
327465	986	986	958	691	-1	-1	2023_44	m	80-89
327466	972	944	691	691	-1	-1	2023_44	v	70-79
327467	903	867	-1	-1	-1	-1	2023_44	m	>= 90
327468	436	400	177	-1	-1	-1	2022_31	v	50-59
327469	939	904	684	590	-1	-1	2023_44	m	80-89
327470	79	42	-1	-1	-1	-1	2021_18	v	>= 90
327471	67	31	1	-1	-1	-1	2021_18	m	80-89
327472	-3	-1	-1	-1	-1	-1	2021_5	m	>= 90
327473	1028	951	724	-1	-1	-1	2024_1	m	60-69
327474	813	777	499	-1	-1	-1	2023_26	v	>= 90
327475	272	231	-1	-1	-1	-1	2021_44	m	80-89
327476	730	695	494	404	-1	-1	2023_18	v	70-79
327477	941	906	694	589	-1	-1	2023_44	m	80-89
327478	545	509	283	-1	-1	-1	2022_40	m	70-79
327479	116	88	-1	-1	-1	-1	2021_22	v	80-89
327480	255	219	-1	-1	-1	-1	2021_44	v	80-89
327481	534	499	300	-1	-1	-1	2022_40	v	80-89
327482	661	585	-1	-1	-1	-1	2023_5	m	60-69
327483	42	7	-1	-1	-1	-1	2021_26	m	70-79
327484	739	702	448	351	-1	-1	2023_9	v	>= 90
327485	940	905	707	-1	-1	-1	2023_48	m	60-69
327486	642	606	375	-1	-1	-1	2023_1	m	80-89
327487	437	401	150	51	-1	-1	2022_18	v	80-89
327488	99	64	-1	-1	-1	-1	2021_31	m	70-79
327489	1047	1026	639	-1	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327490	307	272	83	-1	-1	-1	2022_9	v	70-79
327491	614	579	378	287	-1	-1	2023_1	m	70-79
327492	872	833	631	-1	-1	-1	2023_40	m	80-89
327493	170	134	-1	-1	-1	-1	2021_31	m	>= 90
327494	223	202	1	-1	-1	-1	2021_35	m	70-79
327495	537	501	276	-1	-1	-1	2022_40	m	70-79
327496	775	740	480	385	-1	-1	2023_13	m	80-89
327497	951	916	736	-1	-1	-1	2023_48	v	>= 90
327498	721	685	529	371	-1	-1	2023_13	m	80-89
327499	218	190	1	-1	-1	-1	2021_35	v	>= 90
327500	754	715	447	-1	-1	-1	2023_9	v	>= 90
327501	637	602	395	-1	-1	-1	2023_5	v	70-79
327502	117	89	-1	-1	-1	-1	2021_22	m	>= 90
327503	184	156	-1	-1	-1	-1	2021_31	v	>= 90
327504	393	365	122	-1	-1	-1	2022_13	v	80-89
327505	905	870	654	-1	-1	-1	2023_40	m	>= 90
327506	785	750	473	-1	-1	-1	2023_13	v	>= 90
327507	457	422	262	-1	-1	-1	2022_31	m	70-79
327508	58	23	-1	-1	-1	-1	2021_18	v	80-89
327509	21	-1	-1	-1	-1	-1	2021_22	v	>= 90
327510	9	-1	-1	-1	-1	-1	2021_18	v	70-79
327511	475	440	171	-1	-1	-1	2022_22	m	>= 90
327512	1000	969	709	589	-1	-1	2023_44	m	>= 90
327513	506	471	283	-1	-1	-1	2022_40	m	60-69
327514	790	754	-1	-1	-1	-1	2023_18	m	>= 90
327515	338	303	-1	-1	-1	-1	2022_9	v	80-89
327516	720	685	425	309	-1	-1	2023_5	v	>= 90
327517	708	673	451	-1	-1	-1	2023_18	m	60-69
327518	541	503	250	149	-1	-1	2022_31	m	>= 90
327519	180	152	-1	-1	-1	-1	2021_31	m	80-89
327520	1008	973	624	-1	-1	-1	2023_48	v	>= 90
327521	185	157	-1	-1	-1	-1	2021_31	v	70-79
327522	427	399	115	-1	-1	-1	2022_13	v	80-89
327523	698	663	446	-1	-1	-1	2023_13	v	50-59
327524	921	887	613	-1	-1	-1	2023_48	v	60-69
327525	722	688	414	324	-1	-1	2023_5	m	80-89
327526	925	889	677	-1	-1	-1	2023_44	v	80-89
327527	750	715	490	395	-1	-1	2023_13	m	>= 90
327528	123	53	-1	-1	-1	-1	2021_26	v	60-69
327529	712	677	422	-1	-1	-1	2023_5	v	>= 90
327530	663	622	390	-1	-1	-1	2023_1	m	>= 90
327531	946	905	640	-1	-1	-1	2023_35	m	>= 90
327532	163	129	16	-1	-1	-1	2021_44	m	70-79
327533	967	876	694	-1	-1	-1	2023_48	m	70-79
327534	945	911	658	-1	-1	-1	2023_40	v	80-89
327535	812	561	-1	-1	-1	-1	2023_31	m	70-79
327536	294	259	1	1	-1	1	2021_48	v	>= 90
327537	378	301	56	-1	-1	-1	2022_9	v	60-69
327538	123	95	-1	-1	-1	-1	2021_22	v	>= 90
327539	-24	-1	-1	-1	-1	-1	2021_22	m	50-59
327540	381	304	129	-1	-1	-1	2022_18	m	80-89
327541	627	592	312	1	1	1	2022_44	m	>= 90
327542	552	517	273	273	-1	-1	2022_35	v	>= 90
327543	355	320	-1	-1	-1	-1	2022_13	v	70-79
327544	623	568	335	222	-1	-1	2022_44	m	>= 90
327545	801	765	509	406	-1	-1	2023_18	v	80-89
327546	246	211	-1	-1	-1	-1	2022_1	v	70-79
327547	647	612	377	-1	-1	-1	2023_1	v	80-89
327548	359	324	48	-1	-1	-1	2022_9	v	>= 90
327549	269	231	161	15	-1	-1	2022_13	m	60-69
327550	810	726	506	-1	-1	-1	2023_22	m	60-69
327551	521	493	218	-1	-1	-1	2022_26	v	>= 90
327552	380	303	115	-1	-1	-1	2022_18	m	60-69
327553	33	5	-1	-1	-1	-1	2021_9	m	>= 90
327554	377	342	67	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327555	1038	1010	728	619	-1	-1	2023_48	v	>= 90
327556	537	502	278	-1	-1	-1	2022_40	m	70-79
327557	730	693	449	355	-1	-1	2023_9	v	80-89
327558	476	441	307	-1	-1	-1	2022_35	v	60-69
327559	559	524	308	-1	-1	-1	2022_44	v	70-79
327560	46	12	-1	-1	-1	-1	2021_13	v	>= 90
327561	722	687	473	377	-1	-1	2023_13	v	80-89
327562	966	908	-1	-1	-1	-1	2024_1	m	60-69
327563	189	168	-1	-1	-1	-1	2022_18	v	80-89
327564	712	677	-1	-1	-1	-1	2023_13	v	>= 90
327565	639	604	-1	-1	-1	-1	2023_5	m	70-79
327566	368	333	89	89	-1	-1	2022_9	v	>= 90
327567	664	587	405	-1	-1	-1	2023_5	m	60-69
327568	696	661	408	316	-1	-1	2023_5	m	80-89
327569	738	703	-1	-1	-1	-1	2023_22	v	80-89
327570	720	685	411	314	-1	-1	2023_5	m	>= 90
327571	755	720	476	374	-1	-1	2023_13	v	>= 90
327572	231	-1	-1	-1	-1	-1	2021_48	m	60-69
327573	277	211	-1	-1	-1	-1	2022_5	v	>= 90
327574	401	366	-1	-1	-1	-1	2022_26	v	80-89
327575	311	276	14	-1	-1	-1	2022_1	m	80-89
327576	209	181	-1	-1	-1	-1	2021_35	v	>= 90
327577	641	568	388	-1	-1	-1	2023_1	v	>= 90
327578	303	279	-1	-1	-1	-1	2021_48	v	>= 90
327579	513	491	-1	-1	-1	-1	2023_1	m	<50
327580	575	540	275	175	-1	-1	2022_35	m	>= 90
327581	187	159	-1	-1	-1	-1	2021_31	v	>= 90
327582	954	919	671	-1	-1	-1	2023_40	m	80-89
327583	516	481	228	134	-1	-1	2022_31	m	80-89
327584	159	124	-1	-1	-1	-1	2021_48	v	<50
327585	852	825	546	-1	-1	-1	2023_22	v	>= 90
327586	812	716	539	-1	-1	-1	2023_22	v	>= 90
327587	642	565	363	-1	-1	-1	2023_1	m	80-89
327588	735	707	440	-1	-1	-1	2023_9	v	>= 90
327589	46	-1	-1	-1	-1	-1	2021_22	m	70-79
327590	669	634	422	-1	-1	-1	2023_9	m	70-79
327591	779	745	394	-1	-1	-1	2023_13	v	80-89
327592	591	553	322	-1	-1	-1	2022_44	m	80-89
327593	10	-1	-1	-1	-1	-1	2021_5	v	>= 90
327594	325	289	135	34	-1	-1	2022_9	m	70-79
327595	922	887	726	606	-1	-1	2023_44	v	70-79
327596	231	196	-1	-1	-1	-1	2021_40	v	>= 90
327597	160	125	-1	-1	-1	-1	2021_31	v	>= 90
327598	81	40	-1	-1	-1	-1	2021_22	m	80-89
327599	808	772	502	410	-1	-1	2023_18	m	80-89
327600	528	493	227	-1	-1	-1	2022_31	v	80-89
327601	819	784	524	432	-1	-1	2023_22	m	80-89
327602	208	-1	-1	-1	-1	-1	2022_26	v	>= 90
327603	955	919	717	-1	-1	-1	2024_1	v	<50
327604	848	814	544	446	-1	-1	2023_22	v	>= 90
327605	410	372	98	-1	-1	-1	2022_18	v	80-89
327606	311	283	1	-1	-1	-1	2022_1	m	80-89
327607	396	361	147	-1	-1	-1	2022_22	v	70-79
327608	666	638	360	-1	-1	-1	2022_48	m	>= 90
327609	623	584	374	-1	-1	-1	2023_1	v	80-89
327610	993	957	682	-1	-1	-1	2023_44	v	>= 90
327611	718	683	412	-1	-1	-1	2023_5	m	>= 90
327612	227	189	53	-1	-1	-1	2022_1	v	80-89
327613	377	377	349	349	90	-1	2022_9	v	>= 90
327614	980	945	708	-1	-1	-1	2023_44	m	>= 90
327615	722	607	418	329	-1	-1	2023_5	m	>= 90
327616	393	358	140	36	-1	-1	2022_18	m	80-89
327617	222	187	-1	-1	-1	-1	2022_1	v	50-59
327618	124	96	-1	-1	-1	-1	2021_22	v	>= 90
327619	368	332	132	-1	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327620	421	-1	-1	-1	-1	-1	2023_5	m	60-69
327621	853	816	570	477	-1	-1	2023_26	v	80-89
327622	34	6	-1	-1	-1	-1	2021_9	m	70-79
327623	225	189	-1	-1	-1	-1	2021_48	v	80-89
327624	525	482	232	-1	-1	-1	2022_31	v	80-89
327625	653	618	364	266	-1	-1	2022_48	v	80-89
327626	179	151	-1	-1	-1	-1	2021_31	m	80-89
327627	569	534	272	159	-1	-1	2022_35	m	>= 90
327628	56	28	-1	-1	-1	-1	2021_13	v	70-79
327629	428	398	-1	-1	-1	-1	2022_35	m	80-89
327630	548	520	161	-1	-1	-1	2022_35	m	>= 90
327631	353	318	43	-1	-1	-1	2022_13	m	80-89
327632	269	234	42	-1	-1	-1	2022_5	m	60-69
327633	366	324	40	-1	-1	-1	2022_9	v	80-89
327634	339	311	31	-1	-1	-1	2022_1	v	>= 90
327635	156	121	-1	-1	-1	-1	2021_35	v	80-89
327636	49	13	-1	-1	-1	-1	2021_18	v	80-89
327637	422	394	135	-1	-1	-1	2022_18	v	>= 90
327638	750	715	460	-1	-1	-1	2023_9	m	>= 90
327639	793	765	486	-1	-1	-1	2023_13	v	>= 90
327640	524	489	271	-1	-1	-1	2022_40	v	80-89
327641	542	508	304	-1	-1	-1	2022_40	m	80-89
327642	814	778	-1	-1	-1	-1	2023_26	v	80-89
327643	554	519	316	215	-1	-1	2022_44	v	70-79
327644	428	400	100	-1	-1	-1	2022_13	v	>= 90
327645	155	120	-1	-1	-1	-1	2021_40	v	70-79
327646	705	634	396	284	-1	-1	2023_1	v	>= 90
327647	232	197	-1	-1	-1	-1	2021_40	m	>= 90
327648	63	35	-1	-1	-1	-1	2021_13	m	70-79
327649	562	527	293	193	-1	-1	2022_40	m	80-89
327650	210	-1	-1	-1	-1	-1	2022_22	m	>= 90
327651	857	814	639	-1	-1	-1	2023_40	m	50-59
327652	-1	-1	-1	-1	-1	-1	2021_18	m	70-79
327653	625	589	-1	-1	-1	-1	2023_22	m	70-79
327654	298	214	-1	-1	-1	-1	2022_5	v	60-69
327655	219	183	-1	-1	-1	-1	2021_40	v	80-89
327656	970	935	683	-1	-1	-1	2023_44	m	>= 90
327657	651	593	391	-1	-1	-1	2023_5	m	60-69
327658	182	147	-1	-1	-1	-1	2021_44	m	70-79
327659	688	663	389	283	-1	-1	2023_1	m	70-79
327660	73	51	-1	-1	-1	-1	2021_13	v	>= 90
327661	7	-1	-1	-1	-1	-1	2021_5	v	70-79
327662	813	778	-1	-1	-1	-1	2023_26	m	80-89
327663	198	163	-1	-1	-1	-1	2021_44	m	70-79
327664	536	501	297	198	-1	-1	2022_40	v	70-79
327665	765	730	547	442	441	-1	2023_22	v	70-79
327666	178	143	1	1	1	1	2021_31	m	>= 90
327667	825	790	592	-1	-1	-1	2023_31	v	70-79
327668	243	-1	-1	-1	-1	-1	2022_5	v	80-89
327669	622	594	-1	-1	-1	-1	2023_1	m	50-59
327670	157	122	-1	-1	-1	-1	2021_35	m	80-89
327671	490	441	274	-1	1	1	2022_40	m	60-69
327672	485	450	248	-1	-1	-1	2022_40	m	60-69
327673	329	294	2	-1	-1	-1	2022_13	m	70-79
327674	175	126	-1	-1	-1	-1	2021_44	m	60-69
327675	114	79	-1	-1	-1	-1	2021_26	m	80-89
327676	811	791	783	761	533	-1	2023_22	m	80-89
327677	641	613	314	217	-1	-1	2022_44	v	>= 90
327678	627	592	358	248	-1	-1	2022_48	m	80-89
327679	107	64	-1	-1	-1	-1	2021_26	v	80-89
327680	963	928	710	612	-1	-1	2023_48	v	70-79
327681	697	468	375	-1	-1	-1	2023_13	v	70-79
327682	714	680	467	-1	-1	-1	2023_13	m	70-79
327683	338	310	30	-1	-1	-1	2022_1	m	80-89
327684	954	919	666	559	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327685	493	465	191	95	-1	-1	2022_26	v	>= 90
327686	264	229	-1	-1	-1	-1	2022_1	v	70-79
327687	909	875	672	-1	-1	-1	2023_48	v	50-59
327688	464	427	160	69	-1	-1	2022_22	v	80-89
327689	706	706	671	671	383	279	2023_1	v	80-89
327690	170	135	-1	-1	-1	-1	2021_44	m	70-79
327691	544	516	248	-1	-1	-1	2022_31	v	>= 90
327692	501	459	204	108	-1	-1	2022_26	v	>= 90
327693	589	561	-1	-1	-1	-1	2023_13	v	50-59
327694	714	678	411	311	-1	-1	2023_5	m	80-89
327695	312	277	64	-1	-1	-1	2022_9	m	70-79
327696	242	224	189	-1	-1	-1	2021_48	m	>= 90
327697	647	612	433	-1	-1	-1	2023_5	m	80-89
327698	537	502	238	145	-1	-1	2022_31	m	>= 90
327699	41	-1	-1	-1	-1	-1	2021_26	m	60-69
327700	793	711	482	-1	-1	-1	2023_18	v	60-69
327701	827	790	533	442	-1	-1	2023_22	m	80-89
327702	1027	988	691	-1	-1	-1	2023_48	v	>= 90
327703	1035	999	727	634	-1	-1	2023_48	m	>= 90
327704	263	209	2	-1	-1	-1	2022_1	m	70-79
327705	698	660	421	-1	-1	-1	2023_5	v	80-89
327706	794	756	575	-1	-1	-1	2023_35	v	70-79
327707	859	816	577	478	-1	-1	2023_26	m	80-89
327708	111	76	-1	-1	-1	-1	2021_26	m	80-89
327709	657	623	427	-1	-1	-1	2023_5	v	70-79
327710	86	51	-1	-1	-1	-1	2021_22	v	80-89
327711	306	278	-1	-1	-1	-1	2021_48	v	>= 90
327712	569	535	298	184	-1	-1	2022_40	v	80-89
327713	15	-1	-1	-1	-1	-1	2021_18	m	70-79
327714	423	395	123	-1	-1	-1	2022_13	v	>= 90
327715	581	546	-1	-1	-1	-1	2022_40	m	>= 90
327716	471	394	-1	-1	-1	-1	2022_31	v	60-69
327717	549	514	273	-1	-1	-1	2022_35	v	80-89
327718	34	-1	-1	-1	-1	-1	2021_13	v	>= 90
327719	696	619	464	-1	-1	-1	2023_13	m	60-69
327720	119	91	-1	-1	-1	-1	2021_22	m	80-89
327721	855	819	616	-1	-1	-1	2023_35	m	70-79
327722	241	206	-1	-1	-1	-1	2022_1	v	70-79
327723	930	895	672	-1	-1	-1	2023_44	m	70-79
327724	767	732	539	-1	-1	-1	2023_22	v	80-89
327725	1032	997	745	-1	-1	-1	2024_1	m	80-89
327726	374	-1	-1	-1	-1	-1	2023_1	v	>= 90
327727	296	261	95	-1	-1	-1	2022_13	m	60-69
327728	584	549	350	-1	-1	-1	2022_48	m	70-79
327729	49	14	-1	-1	-1	-1	2021_26	m	70-79
327730	57	29	-1	-1	-1	-1	2021_13	m	>= 90
327731	472	437	196	1	-1	1	2022_26	v	>= 90
327732	837	802	616	-1	-1	-1	2023_35	m	70-79
327733	331	303	-1	-1	-1	-1	2022_1	m	>= 90
327734	970	935	720	-1	-1	-1	2023_48	m	80-89
327735	104	69	-1	-1	-1	-1	2021_31	m	70-79
327736	364	336	136	-1	1	1	2022_13	m	70-79
327737	117	40	-1	-1	-1	-1	2021_31	v	60-69
327738	93	59	-1	-1	-1	-1	2021_22	v	80-89
327739	878	843	566	468	-1	-1	2023_26	m	80-89
327740	169	86	-1	-1	-1	-1	2021_40	m	70-79
327741	239	204	-1	-1	-1	-1	2022_1	v	>= 90
327742	354	274	129	-1	-1	-1	2022_18	m	70-79
327743	450	415	170	-1	-1	-1	2022_22	v	80-89
327744	300	272	-1	-1	-1	-1	2021_48	m	>= 90
327745	74	32	-1	-1	-1	-1	2021_18	v	80-89
327746	339	311	-1	-1	-1	-1	2022_1	m	80-89
327747	134	98	-1	-1	-1	-1	2021_35	m	80-89
327748	736	700	526	-1	-1	-1	2023_22	v	<50
327749	657	620	422	-1	-1	-1	2023_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327750	579	541	268	-1	-1	-1	2022_40	v	>= 90
327751	528	269	-1	-1	-1	-1	2022_35	v	60-69
327752	758	734	447	-1	-1	-1	2023_9	v	>= 90
327753	390	362	85	-1	-1	-1	2022_9	v	>= 90
327754	232	162	-1	-1	-1	-1	2021_48	m	60-69
327755	154	105	-1	-1	-1	-1	2021_35	m	70-79
327756	307	266	71	-1	-1	-1	2022_13	m	60-69
327757	868	833	579	478	-1	-1	2023_26	v	>= 90
327758	363	335	50	-1	-1	-1	2022_5	v	>= 90
327759	211	183	1	-1	-1	-1	2021_35	v	>= 90
327760	518	483	269	-1	-1	-1	2022_35	m	80-89
327761	576	541	292	190	-1	-1	2022_40	m	80-89
327762	397	369	-1	-1	-1	-1	2022_9	m	80-89
327763	142	108	-1	-1	-1	-1	2021_26	v	>= 90
327764	578	526	-1	-1	-1	-1	2023_26	v	>= 90
327765	847	813	542	453	-1	-1	2023_22	m	80-89
327766	922	901	608	502	-1	-1	2023_31	v	>= 90
327767	587	552	335	-1	-1	-1	2022_48	m	80-89
327768	591	556	442	-1	-1	-1	2023_1	m	<50
327769	629	594	333	218	-1	-1	2022_44	m	80-89
327770	429	401	122	-1	-1	-1	2022_13	v	80-89
327771	452	417	153	-1	-1	-1	2022_18	v	>= 90
327772	44	9	-1	-1	-1	-1	2021_13	m	>= 90
327773	606	475	-1	-1	-1	-1	2023_9	v	<50
327774	803	769	609	-1	-1	-1	2023_35	m	50-59
327775	396	368	91	-1	-1	-1	2022_9	v	>= 90
327776	387	352	151	52	-1	-1	2022_18	v	80-89
327777	512	476	268	-1	-1	-1	2022_40	m	70-79
327778	4	-1	-1	-1	-1	-1	2021_5	m	80-89
327779	467	432	196	-1	-1	-1	2022_22	m	80-89
327780	553	-1	-1	-1	-1	-1	2023_22	v	>= 90
327781	694	659	462	-1	-1	-1	2023_13	m	70-79
327782	663	576	482	-1	-1	-1	2023_22	v	50-59
327783	423	395	-1	-1	-1	-1	2022_44	v	60-69
327784	572	535	298	-1	-1	-1	2022_40	m	80-89
327785	569	533	266	-1	-1	-1	2022_35	m	>= 90
327786	246	169	-1	-1	-1	-1	2021_48	m	>= 90
327787	255	220	-1	-1	-1	-1	2021_44	m	>= 90
327788	877	829	710	-1	-1	-1	2023_48	m	60-69
327789	966	930	723	-1	-1	-1	2023_48	v	>= 90
327790	400	364	156	-1	-1	-1	2022_22	m	70-79
327791	617	582	329	214	-1	-1	2022_44	v	>= 90
327792	785	750	490	-1	-1	-1	2023_13	m	>= 90
327793	596	561	413	273	-1	-1	2022_48	m	70-79
327794	720	685	404	-1	-1	-1	2023_5	m	>= 90
327795	128	101	-1	-1	-1	-1	2021_26	v	>= 90
327796	780	696	524	1	-1	-1	2023_22	m	70-79
327797	59	25	-1	-1	-1	-1	2021_13	v	>= 90
327798	566	489	-1	-1	-1	-1	2022_44	v	60-69
327799	368	340	56	-1	-1	-1	2022_5	v	>= 90
327800	356	328	76	-1	-1	-1	2022_9	v	>= 90
327801	576	541	285	-1	-1	-1	2022_40	v	80-89
327802	687	656	434	-1	-1	-1	2023_9	m	70-79
327803	930	895	643	530	-1	-1	2023_35	v	>= 90
327804	116	80	-1	-1	-1	-1	2021_22	m	>= 90
327805	351	323	-1	-1	-1	-1	2022_5	m	80-89
327806	232	197	-1	-1	-1	-1	2021_44	v	80-89
327807	185	147	-1	-1	-1	-1	2021_31	v	>= 90
327808	341	306	-1	-1	-1	-1	2022_9	m	>= 90
327809	923	887	690	595	-1	-1	2023_44	m	70-79
327810	941	906	678	589	-1	-1	2023_44	v	80-89
327811	932	896	-1	-1	-1	-1	2023_44	m	70-79
327812	412	-1	-1	-1	-1	-1	2023_5	v	80-89
327813	134	98	-1	-1	-1	-1	2021_35	v	70-79
327814	168	132	-1	-1	-1	-1	2021_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327815	843	766	586	-1	-1	-1	2023_31	m	80-89
327816	548	513	274	-1	-1	-1	2022_40	v	80-89
327817	642	605	366	251	-1	-1	2022_48	m	>= 90
327818	124	96	-1	-1	-1	-1	2021_22	v	>= 90
327819	959	924	624	-1	-1	-1	2023_48	m	70-79
327820	1068	1040	760	-1	-1	-1	2024_1	v	>= 90
327821	130	95	-1	-1	-1	-1	2021_44	m	60-69
327822	716	646	461	-1	-1	-1	2023_13	v	>= 90
327823	1039	1011	729	624	-1	-1	2023_48	v	80-89
327824	736	701	496	-1	-1	-1	2023_18	m	70-79
327825	108	78	-1	-1	-1	-1	2021_26	v	>= 90
327826	701	666	457	-1	-1	-1	2023_13	v	80-89
327827	703	661	437	338	-1	-1	2023_9	v	80-89
327828	1000	972	701	-1	-1	-1	2023_44	v	>= 90
327829	637	609	333	-1	-1	-1	2022_44	m	>= 90
327830	273	238	-1	-1	-1	-1	2021_48	m	80-89
327831	649	614	355	-1	-1	-1	2022_48	m	>= 90
327832	8	-1	-1	-1	-1	-1	2021_18	v	80-89
327833	841	806	527	434	-1	-1	2023_22	v	>= 90
327834	286	250	-1	-1	-1	-1	2021_48	v	>= 90
327835	540	506	358	-1	-1	-1	2022_40	m	70-79
327836	55	-1	-1	-1	-1	-1	2021_26	v	70-79
327837	153	125	-1	-1	-1	-1	2021_31	v	80-89
327838	64	-1	-1	-1	-1	-1	2021_31	v	50-59
327839	244	209	-1	-1	-1	-1	2021_40	m	>= 90
327840	201	166	-1	-1	-1	-1	2021_44	v	80-89
327841	252	170	-1	-1	-1	-1	2022_1	m	70-79
327842	416	375	137	42	-1	-1	2022_18	m	80-89
327843	623	588	315	220	-1	-1	2022_44	v	>= 90
327844	915	915	887	887	-1	-1	2023_31	v	80-89
327845	13	-1	-1	-1	-1	-1	2021_13	v	60-69
327846	700	460	349	-1	-1	-1	2023_9	m	>= 90
327847	922	887	678	585	-1	-1	2023_44	m	70-79
327848	719	683	427	-1	-1	-1	2023_5	v	80-89
327849	564	529	313	-1	-1	-1	2022_44	m	70-79
327850	44	-1	-1	-1	-1	-1	2021_18	m	70-79
327851	271	243	-1	-1	-1	-1	2021_44	v	>= 90
327852	708	680	406	-1	-1	-1	2023_5	v	80-89
327853	470	435	210	-1	-1	-1	2022_31	v	70-79
327854	217	182	-1	-1	-1	-1	2021_40	v	80-89
327855	583	545	240	-1	-1	-1	2022_40	v	>= 90
327856	201	124	-1	-1	-1	-1	2021_44	v	70-79
327857	1029	991	729	617	-1	-1	2023_48	v	>= 90
327858	182	-1	-1	-1	-1	-1	2022_22	m	>= 90
327859	655	620	396	308	-1	-1	2023_5	m	70-79
327860	151	123	-1	-1	-1	-1	2021_26	v	>= 90
327861	719	685	494	1	-1	-1	2023_18	v	60-69
327862	3	-1	-1	-1	-1	-1	2021_26	m	<50
327863	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
327864	22	-1	-1	-1	-1	-1	2021_18	v	80-89
327865	901	866	590	-1	-1	-1	2023_40	m	70-79
327866	52	14	1	-1	-1	-1	2021_26	v	>= 90
327867	841	806	529	-1	-1	-1	2023_22	m	80-89
327868	653	583	-1	-1	-1	-1	2023_5	v	70-79
327869	950	915	661	-1	-1	-1	2023_40	m	>= 90
327870	440	405	37	-1	-1	-1	2022_18	v	80-89
327871	399	363	182	-1	-1	-1	2022_22	m	70-79
327872	249	213	-1	-1	-1	-1	2021_48	v	80-89
327873	367	339	-1	-1	-1	-1	2022_5	m	>= 90
327874	635	600	333	-1	-1	-1	2022_44	m	80-89
327875	701	666	461	338	-1	-1	2023_9	v	>= 90
327876	972	937	696	-1	-1	-1	2023_44	v	>= 90
327877	55	21	-1	-1	-1	-1	2021_13	m	>= 90
327878	23	-1	-1	-1	-1	-1	2021_18	m	80-89
327879	260	225	-1	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327880	809	773	516	-1	-1	-1	2023_18	v	80-89
327881	796	796	768	768	516	-1	2023_18	v	80-89
327882	221	193	-1	-1	-1	-1	2021_44	v	>= 90
327883	65	31	-1	-1	-1	-1	2021_26	m	70-79
327884	675	641	445	-1	-1	-1	2023_13	m	50-59
327885	882	847	602	503	-1	-1	2023_31	m	>= 90
327886	62	26	-1	-1	-1	-1	2021_22	m	>= 90
327887	561	526	239	-1	-1	-1	2022_35	m	80-89
327888	784	756	488	-1	-1	-1	2023_13	v	>= 90
327889	539	503	271	178	-1	-1	2022_35	v	80-89
327890	400	365	139	-1	-1	-1	2022_22	v	70-79
327891	974	939	696	-1	-1	-1	2023_48	m	70-79
327892	327	250	53	-1	-1	-1	2022_9	m	60-69
327893	224	189	-1	-1	-1	-1	2021_44	m	80-89
327894	423	366	119	2	-1	-1	2022_13	v	>= 90
327895	22	-1	-1	-1	-1	-1	2021_26	m	60-69
327896	891	856	579	-1	-1	-1	2023_31	v	80-89
327897	225	190	-1	-1	-1	-1	2021_40	m	80-89
327898	183	155	-1	-1	-1	-1	2021_31	m	>= 90
327899	465	397	228	-1	-1	-1	2022_31	v	>= 90
327900	321	286	48	-1	-1	-1	2022_5	m	80-89
327901	564	526	284	-1	-1	-1	2022_40	m	80-89
327902	664	636	349	-1	-1	-1	2022_48	v	70-79
327903	882	852	590	487	-1	-1	2023_31	m	60-69
327904	17	-1	-1	-1	-1	-1	2021_18	m	<50
327905	1066	1038	759	-1	-1	-1	2024_1	v	>= 90
327906	762	734	456	-1	-1	-1	2023_9	v	>= 90
327907	214	187	-1	-1	-1	-1	2021_35	v	80-89
327908	789	754	530	439	-1	-1	2023_22	m	80-89
327909	724	689	456	-1	-1	-1	2023_9	m	>= 90
327910	589	551	336	-1	-1	-1	2022_44	m	80-89
327911	1039	1004	750	-1	-1	-1	2024_1	v	80-89
327912	490	456	240	-1	-1	-1	2022_35	v	70-79
327913	215	188	-1	-1	-1	-1	2021_35	m	>= 90
327914	677	642	367	-1	-1	-1	2023_1	v	70-79
327915	655	634	-1	-1	-1	-1	2023_26	m	80-89
327916	668	634	361	-1	-1	-1	2023_1	m	80-89
327917	40	-1	-1	-1	-1	-1	2021_40	m	50-59
327918	880	853	578	-1	-1	-1	2023_26	m	80-89
327919	574	539	503	261	-1	-1	2022_48	m	60-69
327920	315	294	0	-1	-1	-1	2021_48	v	80-89
327921	511	476	205	113	-1	-1	2022_26	v	>= 90
327922	870	850	562	-1	-1	-1	2023_26	m	>= 90
327923	845	810	576	-1	-1	-1	2023_31	m	70-79
327924	443	403	188	-1	-1	-1	2022_22	m	>= 90
327925	931	896	694	-1	-1	-1	2023_44	v	80-89
327926	543	515	248	-1	-1	-1	2022_31	v	70-79
327927	615	573	335	-1	-1	-1	2022_44	v	>= 90
327928	440	363	-1	-1	-1	-1	2022_26	v	60-69
327929	139	101	-1	-1	-1	-1	2021_26	v	80-89
327930	337	303	78	-1	-1	-1	2022_9	m	80-89
327931	238	210	-1	-1	-1	-1	2021_40	v	>= 90
327932	572	536	-1	-1	-1	-1	2022_48	m	70-79
327933	216	188	-1	-1	-1	-1	2021_35	v	>= 90
327934	1018	983	781	654	-1	-1	2024_1	m	80-89
327935	210	175	-1	-1	-1	-1	2021_35	m	>= 90
327936	89	61	-1	-1	-1	-1	2021_18	v	>= 90
327937	331	296	102	-1	-1	-1	2022_13	v	>= 90
327938	489	409	210	-1	-1	-1	2022_31	v	<50
327939	665	447	446	-1	-1	-1	2023_9	v	>= 90
327940	381	346	83	-1	-1	-1	2022_13	v	80-89
327941	118	83	-1	-1	-1	-1	2021_22	v	>= 90
327942	567	532	365	-1	-1	-1	2023_1	v	<50
327943	660	625	366	252	-1	-1	2022_48	m	>= 90
327944	589	554	361	-1	-1	-1	2023_1	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
327945	303	275	-1	-1	-1	-1	2021_48	v	80-89
327946	52	17	-1	-1	-1	-1	2021_31	m	70-79
327947	661	625	394	-1	-1	-1	2023_5	m	80-89
327948	613	585	303	191	-1	-1	2022_40	m	70-79
327949	569	530	301	-1	-1	-1	2022_44	v	70-79
327950	825	790	561	-1	-1	-1	2023_26	v	80-89
327951	817	781	548	-1	-1	-1	2023_22	m	80-89
327952	240	205	-1	-1	-1	-1	2021_40	v	>= 90
327953	569	534	312	-1	-1	-1	2022_44	m	70-79
327954	954	904	716	-1	-1	-1	2023_48	v	70-79
327955	900	865	-1	-1	-1	-1	2023_44	v	80-89
327956	699	664	464	-1	-1	-1	2023_13	m	80-89
327957	423	388	145	-1	-1	-1	2022_18	m	80-89
327958	46	-1	-1	-1	-1	-1	2021_18	v	80-89
327959	146	-1	-1	-1	-1	-1	2022_13	v	<50
327960	756	728	456	337	-1	-1	2023_9	m	80-89
327961	259	220	-1	-1	-1	-1	2022_5	m	50-59
327962	536	501	334	211	-1	-1	2022_40	m	80-89
327963	531	-1	-1	-1	-1	-1	2022_44	m	60-69
327964	247	205	43	-1	-1	-1	2022_5	v	50-59
327965	531	496	273	-1	-1	-1	2022_44	m	70-79
327966	973	945	670	-1	-1	-1	2023_40	m	80-89
327967	453	418	-1	-1	-1	-1	2022_31	m	70-79
327968	388	346	149	-1	-1	-1	2022_22	v	70-79
327969	846	810	558	452	-1	-1	2023_22	v	>= 90
327970	217	-1	-1	-1	-1	-1	2022_26	m	>= 90
327971	21	-1	-1	-1	-1	-1	2021_18	v	80-89
327972	593	558	349	-1	-1	-1	2023_1	m	50-59
327973	399	371	91	-1	-1	-1	2022_9	v	>= 90
327974	913	885	593	-1	-1	-1	2023_31	v	70-79
327975	108	73	-1	-1	-1	-1	2021_26	v	80-89
327976	286	248	9	-1	-1	-1	2022_1	m	80-89
327977	125	90	-1	-1	-1	-1	2021_31	m	60-69
327978	908	821	664	-1	-1	-1	2023_44	m	60-69
327979	333	305	30	-1	-1	-1	2022_1	v	>= 90
327980	219	184	-1	-1	-1	-1	2021_48	v	>= 90
327981	774	737	493	-1	-1	-1	2023_18	v	80-89
327982	1000	972	702	-1	-1	-1	2023_44	m	70-79
327983	349	308	58	-1	-1	-1	2022_5	m	80-89
327984	29	-1	-1	-1	-1	-1	2021_18	m	80-89
327985	54	5	-1	-1	-1	-1	2021_22	m	60-69
327986	660	625	443	-1	-1	-1	2023_13	m	50-59
327987	646	618	365	-1	-1	-1	2022_48	v	>= 90
327988	186	-1	-1	-1	-1	-1	2022_5	m	80-89
327989	184	166	156	138	-1	-1	2021_31	m	70-79
327990	509	473	207	-1	-1	-1	2022_31	m	>= 90
327991	589	540	315	1	-1	-1	2022_48	v	70-79
327992	272	197	-1	-1	-1	-1	2022_5	v	80-89
327993	828	786	-1	-1	-1	-1	2023_22	m	>= 90
327994	940	905	-1	-1	-1	-1	2023_35	v	>= 90
327995	295	259	67	-1	-1	-1	2022_13	m	80-89
327996	513	485	1	1	1	1	2022_26	v	70-79
327997	755	717	462	348	-1	-1	2023_9	m	>= 90
327998	269	231	-1	-1	-1	-1	2021_48	m	80-89
327999	316	280	28	-1	-1	-1	2022_5	m	80-89
328000	365	334	55	-1	-1	-1	2022_5	m	>= 90
328001	220	184	-1	-1	-1	-1	2022_1	m	60-69
328002	245	210	6	-1	-1	-1	2021_48	v	80-89
328003	606	578	254	-1	-1	-1	2022_40	m	70-79
328004	778	743	471	-1	-1	-1	2023_13	v	>= 90
328005	933	898	704	-1	-1	-1	2023_48	m	70-79
328006	694	642	452	-1	-1	-1	2023_13	m	60-69
328007	16	-1	-1	-1	-1	-1	2021_18	v	70-79
328008	522	494	208	-1	-1	-1	2022_31	v	>= 90
328009	810	775	416	-1	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328010	845	806	594	488	-1	-1	2023_31	v	70-79
328011	928	893	683	-1	-1	-1	2023_48	v	<50
328012	428	114	-1	-1	-1	-1	2022_13	v	>= 90
328013	256	221	-1	-1	-1	-1	2021_44	v	80-89
328014	294	259	-1	-1	-1	-1	2021_48	m	>= 90
328015	305	270	87	-1	-1	-1	2022_5	m	70-79
328016	842	806	-1	-1	-1	-1	2023_44	m	<50
328017	707	671	454	-1	-1	-1	2023_13	v	70-79
328018	622	586	345	-1	-1	-1	2022_44	v	>= 90
328019	505	470	290	-1	-1	-1	2022_31	v	80-89
328020	737	488	-1	-1	-1	-1	2023_18	m	60-69
328021	125	95	-1	-1	-1	-1	2021_22	v	>= 90
328022	997	961	707	606	-1	-1	2023_44	m	>= 90
328023	125	100	-1	-1	-1	-1	2021_31	v	70-79
328024	261	226	52	-1	-1	-1	2022_1	v	70-79
328025	831	796	581	-1	-1	-1	2023_31	v	70-79
328026	1028	679	-1	-1	-1	-1	2023_48	v	>= 90
328027	381	346	129	-1	-1	-1	2022_18	m	70-79
328028	492	492	450	203	-1	-1	2022_26	m	>= 90
328029	791	608	-1	-1	-1	-1	2023_31	m	50-59
328030	520	489	461	461	176	176	2022_22	m	70-79
328031	551	523	-1	-1	-1	-1	2022_31	m	80-89
328032	796	760	516	-1	-1	-1	2023_18	v	>= 90
328033	256	221	-1	-1	-1	-1	2022_9	v	<50
328034	882	812	601	-1	-1	-1	2023_35	m	60-69
328035	855	821	577	-1	-1	-1	2023_26	v	80-89
328036	1027	993	758	660	-1	-1	2024_1	v	>= 90
328037	262	227	-1	-1	-1	-1	2021_44	m	>= 90
328038	352	316	82	-1	-1	-1	2022_9	m	80-89
328039	449	414	147	53	-1	-1	2022_18	v	>= 90
328040	216	-1	-1	-1	-1	-1	2022_1	m	50-59
328041	721	660	486	-1	-1	-1	2023_13	v	60-69
328042	456	411	177	-1	-1	-1	2022_26	m	70-79
328043	378	343	100	-1	-1	-1	2022_13	m	>= 90
328044	68	32	-1	-1	-1	-1	2021_18	v	80-89
328045	695	619	473	-1	-1	-1	2023_13	m	80-89
328046	846	811	607	497	-1	-1	2023_31	v	60-69
328047	915	883	519	-1	-1	-1	2023_35	v	80-89
328048	63	27	-1	-1	-1	-1	2021_22	m	70-79
328049	958	916	659	-1	-1	-1	2023_44	m	80-89
328050	358	302	136	42	-1	-1	2022_13	m	60-69
328051	626	591	-1	-1	-1	-1	2022_44	v	>= 90
328052	839	762	566	-1	-1	-1	2023_31	v	70-79
328053	574	539	276	-1	-1	-1	2022_35	m	>= 90
328054	489	461	-1	-1	-1	-1	2022_48	m	70-79
328055	661	584	436	345	-1	-1	2023_1	v	60-69
328056	401	331	1	1	-1	-1	2022_35	v	>= 90
328057	736	706	447	336	-1	-1	2023_9	v	>= 90
328058	522	485	281	-1	-1	-1	2022_40	m	70-79
328059	900	900	864	738	-1	-1	2024_1	m	80-89
328060	109	78	-1	-1	-1	-1	2022_1	m	>= 90
328061	784	749	542	-1	-1	-1	2023_26	v	70-79
328062	330	295	30	-1	-1	-1	2022_5	m	80-89
328063	321	286	71	-1	-1	-1	2022_9	m	80-89
328064	662	624	-1	-1	-1	-1	2022_48	m	>= 90
328065	110	75	-1	-1	-1	-1	2021_31	m	80-89
328066	868	840	603	490	-1	-1	2023_31	v	>= 90
328067	118	-1	-1	-1	-1	-1	2021_26	v	80-89
328068	473	437	180	-1	-1	-1	2022_22	m	>= 90
328069	880	845	625	533	-1	-1	2023_35	v	70-79
328070	220	220	122	122	-1	-1	2022_13	v	70-79
328071	93	65	-1	-1	-1	-1	2021_18	m	60-69
328072	470	433	235	136	-1	-1	2022_31	m	70-79
328073	364	336	67	-1	-1	-1	2022_5	m	>= 90
328074	942	904	663	-1	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328075	520	485	256	161	-1	-1	2022_35	m	70-79
328076	242	207	-1	-1	-1	-1	2021_44	m	80-89
328077	949	913	701	-1	-1	-1	2023_48	m	70-79
328078	199	164	-1	-1	-1	-1	2021_44	v	70-79
328079	597	562	294	197	-1	-1	2022_40	m	80-89
328080	870	835	606	-1	-1	-1	2023_31	m	>= 90
328081	312	277	30	-1	-1	-1	2022_1	v	>= 90
328082	337	309	-1	-1	-1	-1	2022_1	v	>= 90
328083	433	398	184	-1	-1	-1	2022_18	m	80-89
328084	757	722	470	-1	-1	-1	2023_13	m	80-89
328085	621	590	482	-1	-1	-1	2023_22	m	80-89
328086	465	462	381	-1	-1	-1	2022_31	v	70-79
328087	710	675	392	-1	-1	-1	2023_5	v	>= 90
328088	605	577	186	-1	-1	-1	2022_40	v	>= 90
328089	753	620	-1	-1	-1	-1	2023_40	m	>= 90
328090	262	226	-1	-1	-1	-1	2021_44	m	>= 90
328091	714	644	444	-1	-1	-1	2023_13	m	60-69
328092	110	89	-1	-1	-1	-1	2022_5	m	50-59
328093	374	306	41	-1	-1	-1	2022_18	v	>= 90
328094	114	79	-1	-1	-1	-1	2021_44	m	<50
328095	205	170	-1	-1	-1	-1	2021_48	m	70-79
328096	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
328097	163	114	-1	-1	-1	-1	2021_44	m	60-69
328098	910	866	-1	-1	-1	-1	2023_44	m	60-69
328099	462	-1	-1	-1	-1	-1	2022_44	m	80-89
328100	787	766	463	-1	-1	-1	2023_13	v	60-69
328101	884	848	-1	-1	-1	-1	2023_44	m	60-69
328102	117	89	-1	-1	-1	-1	2021_22	m	80-89
328103	514	479	247	-1	-1	-1	2022_35	m	80-89
328104	238	184	-1	-1	-1	-1	2021_48	m	60-69
328105	688	623	-1	-1	-1	-1	2023_9	v	>= 90
328106	642	642	614	614	327	327	2022_44	m	70-79
328107	238	202	4	-1	-1	-1	2022_1	v	60-69
328108	301	266	-1	-1	-1	-1	2021_48	v	>= 90
328109	424	396	124	-1	-1	-1	2022_18	v	>= 90
328110	528	458	312	-1	-1	-1	2022_40	m	60-69
328111	269	234	-1	-1	-1	-1	2021_48	m	>= 90
328112	332	296	64	-1	-1	-1	2022_5	m	80-89
328113	386	-1	-1	-1	-1	-1	2022_18	m	70-79
328114	770	735	476	-1	-1	-1	2023_13	v	80-89
328115	851	816	625	520	-1	-1	2023_35	m	70-79
328116	769	732	551	-1	-1	-1	2023_26	m	60-69
328117	235	207	-1	-1	-1	-1	2021_44	v	>= 90
328118	694	652	-1	-1	-1	-1	2023_5	m	>= 90
328119	663	628	346	258	-1	-1	2022_48	v	>= 90
328120	407	372	91	-1	-1	-1	2022_13	m	80-89
328121	473	438	214	1	-1	-1	2022_31	m	70-79
328122	771	736	479	-1	-1	-1	2023_13	m	80-89
328123	360	329	141	-1	-1	-1	2022_13	v	60-69
328124	48	13	-1	-1	-1	-1	2021_13	v	>= 90
328125	426	391	178	-1	-1	-1	2022_26	v	70-79
328126	208	173	43	-1	-1	-1	2022_5	m	70-79
328127	509	474	257	-1	-1	-1	2022_35	m	80-89
328128	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
328129	428	400	108	-1	-1	-1	2022_13	m	>= 90
328130	158	130	-1	-1	-1	-1	2021_35	m	50-59
328131	169	135	-1	-1	-1	-1	2021_40	m	70-79
328132	296	24	-1	-1	-1	-1	2022_1	v	>= 90
328133	616	579	352	257	-1	-1	2022_48	m	80-89
328134	664	636	338	-1	-1	-1	2022_48	v	70-79
328135	77	-1	-1	-1	-1	-1	2022_9	m	>= 90
328136	230	202	-1	-1	-1	-1	2022_9	m	<50
328137	903	866	591	-1	-1	-1	2023_31	v	>= 90
328138	859	823	674	584	-1	-1	2023_35	m	70-79
328139	847	813	607	-1	-1	-1	2023_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328140	1017	982	727	622	-1	-1	2023_48	m	80-89
328141	199	128	-1	-1	-1	-1	2021_44	m	70-79
328142	598	521	340	-1	-1	-1	2022_44	v	70-79
328143	434	434	367	367	150	-1	2022_26	v	80-89
328144	877	877	839	838	579	-1	2023_26	v	>= 90
328145	753	715	420	-1	-1	-1	2023_9	m	>= 90
328146	222	194	3	-1	-1	-1	2021_44	m	60-69
328147	315	280	58	-1	-1	-1	2022_9	v	70-79
328148	11	-1	-1	-1	-1	-1	2021_5	v	80-89
328149	731	695	446	-1	-1	-1	2023_9	v	80-89
328150	533	498	300	203	-1	-1	2022_40	v	80-89
328151	914	886	609	-1	-1	-1	2023_31	m	70-79
328152	690	662	503	358	-1	-1	2023_9	v	70-79
328153	54	-1	-1	-1	-1	-1	2021_48	v	>= 90
328154	787	746	494	-1	-1	-1	2023_18	v	80-89
328155	486	265	-1	-1	-1	-1	2022_40	v	<50
328156	661	624	413	323	-1	-1	2023_5	v	70-79
328157	750	722	-1	-1	-1	-1	2023_40	m	50-59
328158	870	834	648	-1	-1	-1	2023_40	m	70-79
328159	845	753	-1	-1	-1	-1	2023_31	v	80-89
328160	297	-1	-1	-1	-1	-1	2022_18	m	<50
328161	784	749	534	-1	-1	-1	2023_22	v	70-79
328162	651	617	437	335	-1	-1	2023_9	v	80-89
328163	412	377	122	-1	-1	-1	2022_18	v	80-89
328164	111	76	-1	-1	-1	-1	2021_26	v	80-89
328165	307	272	58	-1	-1	-1	2022_9	v	70-79
328166	657	622	373	259	-1	-1	2022_48	m	>= 90
328167	197	161	-1	-1	-1	-1	2021_48	m	50-59
328168	544	508	234	-1	-1	-1	2022_31	m	80-89
328169	429	401	-1	-1	-1	-1	2022_13	v	>= 90
328170	75	-1	-1	-1	-1	-1	2021_26	v	60-69
328171	226	192	-1	-1	-1	-1	2022_1	v	80-89
328172	589	561	298	-1	-1	-1	2022_40	v	>= 90
328173	242	214	-1	-1	-1	-1	2021_40	v	80-89
328174	32	4	-1	-1	-1	-1	2021_9	v	>= 90
328175	672	637	414	315	-1	-1	2023_5	v	80-89
328176	386	-1	-1	-1	-1	-1	2022_26	v	70-79
328177	455	388	174	-1	-1	-1	2022_22	v	80-89
328178	475	398	204	-1	-1	-1	2022_31	v	60-69
328179	708	549	369	-1	-1	-1	2023_5	v	50-59
328180	780	745	530	437	-1	-1	2023_22	v	70-79
328181	320	241	-1	-1	-1	-1	2022_9	m	60-69
328182	858	583	-1	-1	-1	-1	2023_26	v	80-89
328183	136	100	-1	-1	-1	-1	2021_35	m	80-89
328184	613	574	411	-1	-1	-1	2022_48	v	70-79
328185	1036	1008	735	-1	-1	-1	2023_48	v	80-89
328186	789	749	1	1	-1	1	2023_18	v	>= 90
328187	854	815	525	-1	-1	-1	2023_31	v	80-89
328188	967	932	698	-1	-1	-1	2023_44	v	80-89
328189	899	860	617	-1	-1	-1	2023_35	m	80-89
328190	756	717	-1	-1	-1	-1	2023_13	m	>= 90
328191	700	665	407	293	-1	1	2023_1	m	>= 90
328192	768	653	469	-1	-1	-1	2023_18	m	60-69
328193	321	-1	-1	-1	-1	-1	2022_9	v	>= 90
328194	354	319	99	-1	-1	-1	2022_13	m	80-89
328195	354	318	-1	-1	-1	-1	2022_18	v	70-79
328196	304	276	100	7	-1	-1	2022_5	v	60-69
328197	885	815	502	-1	-1	-1	2023_26	m	>= 90
328198	157	120	-1	-1	-1	-1	2021_35	m	80-89
328199	451	412	173	-1	-1	-1	2022_22	m	80-89
328200	761	726	552	-1	-1	-1	2023_22	v	70-79
328201	729	695	456	-1	-1	-1	2023_13	m	70-79
328202	877	849	-1	-1	-1	-1	2023_26	v	>= 90
328203	332	297	-1	-1	-1	-1	2022_9	v	70-79
328204	85	50	-1	-1	-1	-1	2021_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328205	697	662	455	-1	-1	-1	2023_9	v	80-89
328206	444	408	167	-1	-1	-1	2022_26	v	70-79
328207	640	604	405	310	-1	-1	2023_5	v	70-79
328208	649	579	406	-1	-1	-1	2023_5	v	60-69
328209	285	-1	-1	-1	-1	-1	2022_40	v	>= 90
328210	714	675	418	332	-1	-1	2023_5	v	80-89
328211	751	716	-1	-1	-1	-1	2023_18	v	80-89
328212	559	538	143	-1	-1	-1	2022_31	m	80-89
328213	229	201	-1	-1	-1	-1	2021_44	v	>= 90
328214	593	558	278	-1	-1	-1	2022_48	v	70-79
328215	371	336	135	30	-1	-1	2022_18	v	70-79
328216	601	-1	-1	-1	-1	-1	2023_1	m	70-79
328217	190	155	14	-1	-1	-1	2021_44	v	70-79
328218	81	46	-1	-1	-1	-1	2021_18	m	>= 90
328219	754	719	532	-1	-1	-1	2023_22	m	60-69
328220	502	466	191	-1	-1	-1	2022_26	v	>= 90
328221	372	337	-1	-1	-1	-1	2022_18	v	80-89
328222	517	490	191	-1	-1	-1	2022_26	v	>= 90
328223	400	316	-1	-1	-1	-1	2022_13	m	60-69
328224	237	203	90	-1	-1	-1	2022_9	v	<50
328225	802	774	-1	-1	-1	-1	2023_48	m	80-89
328226	616	582	384	289	-1	-1	2023_1	m	70-79
328227	579	551	313	215	-1	-1	2022_44	m	60-69
328228	552	517	-1	-1	-1	-1	2023_1	m	50-59
328229	814	779	564	-1	-1	-1	2023_26	m	80-89
328230	213	178	-1	-1	-1	-1	2021_44	m	70-79
328231	699	657	395	296	-1	-1	2023_1	m	>= 90
328232	272	238	-1	-1	-1	-1	2021_44	m	>= 90
328233	421	393	367	122	8	-1	2022_13	m	60-69
328234	17	-1	-1	-1	-1	-1	2021_18	m	>= 90
328235	74	39	-1	-1	-1	-1	2021_31	m	50-59
328236	362	327	121	-1	-1	-1	2022_18	m	80-89
328237	145	107	-1	-1	-1	-1	2021_31	v	80-89
328238	252	216	-1	-1	-1	-1	2022_1	v	70-79
328239	179	143	-1	-1	-1	-1	2021_31	m	>= 90
328240	630	-1	-1	-1	-1	-1	2023_40	m	<50
328241	493	458	208	108	-1	-1	2022_26	m	>= 90
328242	382	345	185	-1	-1	-1	2022_26	m	60-69
328243	35	-1	-1	-1	-1	-1	2021_13	m	>= 90
328244	493	455	235	135	-1	-1	2022_31	m	80-89
328245	213	178	-1	-1	-1	-1	2022_1	m	60-69
328246	390	362	91	-1	-1	-1	2022_9	m	80-89
328247	317	283	-1	-1	-1	-1	2022_5	v	80-89
328248	893	872	466	-1	-1	-1	2023_26	v	>= 90
328249	899	864	645	-1	-1	-1	2023_40	m	80-89
328250	827	792	582	-1	-1	-1	2023_31	m	70-79
328251	666	631	377	-1	-1	-1	2023_1	v	80-89
328252	1056	1021	747	-1	-1	-1	2024_1	m	>= 90
328253	788	753	-1	-1	-1	-1	2023_13	v	>= 90
328254	246	218	-1	-1	-1	-1	2021_40	v	80-89
328255	954	913	661	-1	-1	-1	2023_44	m	80-89
328256	347	311	-1	-1	-1	-1	2022_13	m	80-89
328257	691	656	386	-1	-1	-1	2023_1	m	>= 90
328258	824	789	608	-1	-1	-1	2023_35	v	60-69
328259	577	541	295	-1	-1	-1	2022_40	v	80-89
328260	505	468	211	102	-1	-1	2022_26	m	80-89
328261	732	702	-1	-1	-1	-1	2023_13	v	70-79
328262	649	593	-1	-1	-1	-1	2023_5	v	>= 90
328263	159	131	-1	-1	-1	-1	2021_31	m	>= 90
328264	937	901	687	585	-1	-1	2023_44	m	80-89
328265	905	863	602	500	499	-1	2023_31	m	>= 90
328266	927	891	660	565	-1	-1	2023_40	m	80-89
328267	386	344	99	8	-1	-1	2022_13	m	>= 90
328268	502	467	-1	-1	-1	-1	2022_40	m	70-79
328269	325	290	33	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328270	132	97	-1	-1	-1	-1	2021_31	v	80-89
328271	417	382	128	-1	-1	-1	2022_13	m	80-89
328272	559	524	261	-1	-1	-1	2022_35	m	80-89
328273	503	460	210	-1	-1	-1	2022_31	m	80-89
328274	1021	987	731	633	-1	-1	2023_48	m	80-89
328275	636	601	324	233	-1	-1	2022_44	m	>= 90
328276	329	291	49	-1	-1	-1	2022_5	m	80-89
328277	785	750	528	-1	-1	-1	2023_26	v	70-79
328278	200	142	-1	-1	-1	-1	2021_44	v	70-79
328279	607	572	339	219	-1	-1	2022_44	m	80-89
328280	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
328281	642	607	-1	-1	-1	-1	2022_48	v	>= 90
328282	315	278	11	-1	-1	-1	2022_1	v	80-89
328283	349	249	92	-1	-1	-1	2022_13	m	70-79
328284	603	568	323	225	-1	-1	2022_44	m	80-89
328285	384	349	166	-1	-1	-1	2022_22	m	>= 90
328286	337	301	22	-1	-1	-1	2022_1	m	60-69
328287	180	152	-1	-1	-1	-1	2021_31	v	>= 90
328288	366	303	45	-1	-1	-1	2022_5	m	>= 90
328289	181	154	-1	-1	-1	-1	2021_35	v	>= 90
328290	277	277	250	250	-1	-1	2021_44	v	>= 90
328291	517	482	222	99	-1	-1	2022_26	v	>= 90
328292	597	562	367	-1	-1	-1	2023_1	m	70-79
328293	926	891	707	-1	-1	-1	2023_40	m	80-89
328294	82	-1	-1	-1	-1	-1	2022_5	m	70-79
328295	876	848	579	-1	-1	-1	2023_26	v	>= 90
328296	667	632	375	-1	-1	-1	2022_48	v	>= 90
328297	244	206	-1	-1	-1	-1	2021_40	m	>= 90
328298	696	661	432	-1	-1	-1	2023_9	m	80-89
328299	89	54	-1	-1	-1	-1	2021_26	m	70-79
328300	480	446	336	246	-1	-1	2022_40	m	60-69
328301	396	360	145	-1	-1	-1	2022_22	m	70-79
328302	722	687	471	-1	-1	-1	2023_13	m	80-89
328303	726	435	-1	-1	-1	-1	2023_9	v	70-79
328304	761	724	486	-1	-1	-1	2023_13	m	80-89
328305	277	249	-1	-1	-1	-1	2021_44	m	80-89
328306	704	669	461	-1	-1	-1	2023_13	v	70-79
328307	544	516	136	-1	-1	-1	2022_31	v	>= 90
328308	126	98	-1	-1	-1	-1	2021_22	m	80-89
328309	226	156	-1	-1	-1	-1	2021_48	m	>= 90
328310	240	240	205	205	67	-1	2022_1	m	70-79
328311	193	158	-1	-1	-1	-1	2021_48	m	<50
328312	838	602	-1	-1	-1	-1	2023_35	v	60-69
328313	744	709	460	-1	-1	-1	2023_18	m	70-79
328314	768	732	534	442	-1	-1	2023_22	m	70-79
328315	181	146	-1	-1	-1	-1	2021_44	v	60-69
328316	344	309	44	1	-1	-1	2022_5	m	>= 90
328317	398	363	-1	-1	-1	-1	2022_13	v	>= 90
328318	212	174	-1	-1	-1	-1	2021_35	v	>= 90
328319	275	240	33	-1	-1	-1	2022_1	v	80-89
328320	495	461	256	-1	-1	-1	2022_35	v	70-79
328321	568	530	274	-1	-1	-1	2022_40	m	80-89
328322	300	264	-1	-1	-1	-1	2021_48	m	>= 90
328323	277	249	-1	-1	-1	-1	2021_44	m	80-89
328324	932	897	561	-1	-1	-1	2023_35	m	80-89
328325	558	520	335	-1	-1	-1	2022_48	m	70-79
328326	368	335	95	-1	-1	-1	2022_9	v	>= 90
328327	160	124	-1	-1	-1	-1	2021_44	m	60-69
328328	945	917	639	521	-1	-1	2023_35	m	>= 90
328329	894	859	629	531	-1	-1	2023_35	v	80-89
328330	484	449	153	-1	-1	-1	2022_22	v	>= 90
328331	845	810	542	-1	-1	-1	2023_22	m	>= 90
328332	438	393	221	-1	-1	-1	2022_31	v	70-79
328333	217	189	-1	-1	-1	-1	2021_35	v	>= 90
328334	580	545	285	189	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328335	235	-1	-1	-1	-1	-1	2022_44	v	>= 90
328336	263	227	-1	-1	-1	-1	2021_44	m	>= 90
328337	626	496	-1	-1	-1	-1	2023_18	m	60-69
328338	450	422	157	-1	-1	-1	2022_18	m	70-79
328339	636	601	440	348	-1	-1	2023_5	m	70-79
328340	274	219	85	51	-1	-1	2022_13	v	80-89
328341	397	362	175	70	-1	-1	2022_22	m	80-89
328342	857	822	-1	-1	-1	-1	2023_35	m	80-89
328343	335	271	50	-1	-1	-1	2022_9	m	60-69
328344	142	107	1	-1	-1	-1	2021_26	v	>= 90
328345	888	853	646	550	-1	-1	2023_40	v	70-79
328346	938	904	629	-1	-1	-1	2023_35	v	>= 90
328347	1029	994	732	630	-1	-1	2023_48	m	>= 90
328348	271	244	-1	-1	-1	-1	2021_44	v	80-89
328349	359	324	87	-1	-1	-1	2022_9	m	80-89
328350	98	63	-1	-1	-1	-1	2021_22	v	>= 90
328351	305	277	-1	-1	-1	-1	2021_48	m	70-79
328352	563	528	295	-1	-1	-1	2022_40	m	80-89
328353	795	795	767	767	485	485	2023_13	v	80-89
328354	482	454	155	-1	-1	-1	2022_22	m	70-79
328355	531	496	226	-1	-1	-1	2022_31	m	>= 90
328356	595	518	342	-1	-1	-1	2022_48	m	60-69
328357	64	-1	-1	-1	-1	-1	2022_9	v	70-79
328358	109	66	-1	-1	-1	-1	2021_22	v	>= 90
328359	290	255	69	-1	-1	-1	2022_5	v	80-89
328360	420	392	-1	-1	-1	-1	2022_13	m	70-79
328361	587	517	343	-1	-1	-1	2022_48	m	>= 90
328362	815	780	516	418	-1	-1	2023_18	m	>= 90
328363	884	821	-1	-1	-1	-1	2023_26	v	80-89
328364	333	305	33	-1	-1	-1	2022_1	m	>= 90
328365	306	272	90	-1	-1	-1	2022_9	v	>= 90
328366	708	638	412	-1	-1	-1	2023_5	m	60-69
328367	293	258	6	-1	-1	-1	2021_48	m	>= 90
328368	925	890	716	614	-1	-1	2023_40	m	80-89
328369	582	554	272	-1	-1	-1	2022_35	v	80-89
328370	376	340	64	-1	-1	-1	2022_9	v	80-89
328371	786	758	486	-1	-1	-1	2023_13	m	>= 90
328372	215	187	-1	-1	-1	-1	2021_35	v	>= 90
328373	619	584	336	-1	-1	-1	2022_44	m	80-89
328374	572	537	347	-1	-1	-1	2022_40	m	80-89
328375	683	648	384	-1	-1	-1	2023_1	m	>= 90
328376	86	51	-1	-1	-1	-1	2021_18	v	>= 90
328377	721	691	517	-1	-1	-1	2023_22	v	70-79
328378	751	714	458	-1	-1	-1	2023_18	m	80-89
328379	56	-1	-1	-1	-1	-1	2022_5	v	>= 90
328380	337	303	-1	-1	-1	-1	2022_13	m	70-79
328381	201	127	1	-1	-1	-1	2021_44	v	60-69
328382	176	141	-1	-1	-1	-1	2021_48	v	<50
328383	1036	1008	730	612	-1	-1	2023_48	v	>= 90
328384	22	-1	-1	-1	-1	-1	2021_18	v	70-79
328385	498	462	352	-1	-1	-1	2022_44	m	60-69
328386	1028	992	1	-1	-1	-1	2023_48	v	>= 90
328387	450	415	-1	-1	-1	-1	2022_18	v	>= 90
328388	433	356	109	-1	-1	-1	2022_18	v	50-59
328389	997	962	740	-1	-1	-1	2024_1	v	80-89
328390	86	58	-1	-1	-1	-1	2021_18	v	80-89
328391	999	964	737	-1	-1	-1	2024_1	m	70-79
328392	950	914	658	562	-1	-1	2023_40	m	80-89
328393	401	-1	-1	-1	-1	-1	2022_13	v	>= 90
328394	667	638	364	-1	-1	-1	2022_48	m	>= 90
328395	570	534	285	-1	-1	-1	2022_44	m	80-89
328396	646	609	349	-1	-1	-1	2022_48	v	>= 90
328397	68	31	-1	-1	-1	-1	2021_26	m	70-79
328398	102	81	-1	-1	-1	-1	2021_18	v	60-69
328399	766	726	471	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328400	175	146	-1	-1	-1	-1	2021_35	v	>= 90
328401	883	848	614	-1	-1	-1	2023_31	m	80-89
328402	904	869	587	487	-1	-1	2023_31	v	>= 90
328403	814	751	562	-1	-1	-1	2023_26	m	70-79
328404	160	141	-1	-1	-1	-1	2021_26	m	>= 90
328405	256	221	-1	-1	-1	-1	2021_44	v	80-89
328406	954	918	699	576	-1	-1	2023_40	v	80-89
328407	941	906	661	571	-1	-1	2023_40	m	80-89
328408	194	158	-1	-1	-1	-1	2021_44	m	80-89
328409	486	450	177	62	-1	-1	2022_22	v	>= 90
328410	832	798	-1	-1	-1	-1	2023_22	v	80-89
328411	703	482	-1	-1	-1	-1	2023_18	v	60-69
328412	910	875	612	-1	-1	-1	2023_35	v	80-89
328413	12	-1	-1	-1	-1	-1	2022_1	m	70-79
328414	862	607	-1	-1	-1	-1	2023_35	m	80-89
328415	900	865	625	520	-1	-1	2023_35	m	80-89
328416	596	561	301	184	-1	-1	2022_40	m	80-89
328417	219	184	-1	-1	-1	-1	2021_40	v	>= 90
328418	575	534	319	-1	-1	-1	2022_44	v	70-79
328419	278	194	26	-1	-1	-1	2022_5	m	60-69
328420	597	562	396	-1	-1	-1	2023_1	m	60-69
328421	364	325	170	-1	-1	-1	2022_13	m	80-89
328422	690	654	393	-1	-1	-1	2023_1	m	80-89
328423	819	742	561	-1	-1	-1	2023_26	v	60-69
328424	369	342	-1	-1	-1	-1	2022_13	m	50-59
328425	708	673	416	-1	-1	-1	2023_5	m	80-89
328426	479	442	216	-1	-1	-1	2022_26	v	>= 90
328427	1001	962	740	624	-1	-1	2023_48	v	>= 90
328428	245	217	-1	-1	-1	-1	2021_40	v	80-89
328429	709	674	508	423	-1	-1	2023_13	v	70-79
328430	926	654	563	-1	-1	-1	2023_40	m	80-89
328431	668	668	639	639	359	331	2022_48	m	>= 90
328432	515	478	234	132	-1	-1	2022_31	m	80-89
328433	339	310	15	-1	-1	-1	2022_1	m	>= 90
328434	1035	1007	722	618	-1	-1	2023_48	v	>= 90
328435	737	702	461	337	-1	-1	2023_9	v	>= 90
328436	717	655	480	-1	-1	-1	2023_13	m	>= 90
328437	425	390	31	-1	-1	-1	2022_13	v	>= 90
328438	158	116	-1	-1	-1	-1	2021_31	m	80-89
328439	388	353	99	-1	-1	-1	2022_13	m	80-89
328440	255	206	-1	-1	-1	-1	2021_40	m	>= 90
328441	15	-1	-1	-1	-1	-1	2021_26	m	<50
328442	990	955	697	-1	-1	-1	2023_44	m	80-89
328443	91	63	-1	-1	-1	-1	2021_18	m	80-89
328444	194	160	-1	-1	-1	-1	2021_40	m	80-89
328445	734	706	504	-1	-1	-1	2023_13	m	70-79
328446	600	1	1	1	-1	1	2023_31	v	>= 90
328447	845	816	-1	-1	-1	-1	2023_26	v	>= 90
328448	295	260	-1	-1	-1	-1	2021_48	v	80-89
328449	498	-1	-1	-1	-1	-1	2023_22	v	70-79
328450	674	639	439	341	-1	-1	2023_9	m	70-79
328451	352	317	61	-1	-1	1	2022_5	m	>= 90
328452	385	362	82	-1	-1	-1	2022_9	m	>= 90
328453	715	679	412	-1	-1	-1	2023_5	v	>= 90
328454	97	61	-1	-1	-1	-1	2021_31	m	70-79
328455	329	294	23	-1	-1	-1	2022_1	m	>= 90
328456	215	187	-1	-1	-1	-1	2021_35	v	80-89
328457	8	-1	-1	-1	-1	-1	2021_22	m	<50
328458	609	581	309	200	-1	-1	2022_40	v	>= 90
328459	1030	1002	736	610	-1	-1	2023_48	v	80-89
328460	595	324	-1	-1	-1	-1	2022_48	m	80-89
328461	504	466	114	-1	-1	-1	2022_26	v	80-89
328462	397	369	85	-1	-1	-1	2022_9	m	>= 90
328463	461	433	172	-1	-1	-1	2022_22	v	>= 90
328464	170	135	-1	-1	-1	-1	2021_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328465	301	266	32	-1	-1	-1	2022_5	m	80-89
328466	479	443	212	94	-1	-1	2022_26	m	80-89
328467	970	935	686	595	-1	-1	2023_44	m	80-89
328468	453	417	149	52	-1	-1	2022_18	m	>= 90
328469	575	548	279	-1	-1	-1	2022_35	v	70-79
328470	698	621	-1	-1	-1	-1	2023_5	v	60-69
328471	863	821	604	-1	-1	-1	2023_40	m	60-69
328472	849	-1	-1	-1	-1	-1	2023_40	m	50-59
328473	829	796	586	-1	-1	-1	2023_31	v	70-79
328474	285	285	257	257	-1	-1	2021_48	v	>= 90
328475	955	919	681	-1	-1	-1	2023_48	m	80-89
328476	825	789	542	446	-1	-1	2023_22	m	80-89
328477	206	171	-1	-1	-1	-1	2021_48	m	60-69
328478	753	676	490	403	-1	-1	2023_18	v	80-89
328479	160	125	-1	-1	-1	-1	2021_40	m	70-79
328480	855	820	549	450	-1	-1	2023_22	v	>= 90
328481	374	338	77	-1	-1	-1	2022_9	v	80-89
328482	894	824	641	-1	-1	-1	2023_40	m	80-89
328483	623	-1	-1	-1	-1	-1	2023_18	m	60-69
328484	116	81	-1	-1	-1	-1	2021_35	m	70-79
328485	716	681	477	-1	-1	-1	2023_22	v	60-69
328486	277	249	-1	-1	-1	-1	2021_44	v	>= 90
328487	665	631	407	313	-1	-1	2022_48	m	80-89
328488	631	603	414	290	-1	-1	2023_1	v	70-79
328489	147	112	-1	-1	-1	-1	2021_40	v	70-79
328490	302	274	34	-1	-1	-1	2021_48	v	70-79
328491	893	872	617	-1	-1	-1	2023_26	v	80-89
328492	388	353	107	10	-1	-1	2022_13	v	80-89
328493	380	344	140	38	-1	-1	2022_18	v	70-79
328494	541	506	197	-1	-1	-1	2022_40	v	80-89
328495	669	634	386	-1	-1	-1	2023_1	m	80-89
328496	500	464	204	106	-1	-1	2022_26	m	>= 90
328497	143	101	-1	-1	-1	-1	2021_40	v	>= 90
328498	420	385	126	-1	-1	-1	2022_13	m	>= 90
328499	245	217	-1	-1	-1	-1	2021_40	m	>= 90
328500	670	628	363	-1	-1	-1	2022_48	v	>= 90
328501	431	396	115	-1	-1	-1	2022_13	v	80-89
328502	400	365	173	-1	-1	-1	2022_22	v	80-89
328503	1000	965	697	-1	-1	-1	2023_44	v	80-89
328504	386	362	92	-1	-1	-1	2022_9	v	70-79
328505	695	667	382	-1	-1	-1	2023_1	v	>= 90
328506	675	649	360	-1	-1	-1	2023_1	v	50-59
328507	91	16	-1	-1	-1	-1	2021_35	v	50-59
328508	678	-1	-1	-1	-1	-1	2023_44	m	>= 90
328509	287	247	2	-1	-1	-1	2022_1	m	80-89
328510	175	140	-1	-1	-1	-1	2021_40	m	70-79
328511	559	524	189	1	-1	-1	2022_40	v	80-89
328512	449	420	147	-1	-1	-1	2022_22	m	70-79
328513	874	839	617	-1	-1	-1	2023_35	m	70-79
328514	863	649	-1	-1	-1	-1	2023_40	m	>= 90
328515	73	38	-1	-1	-1	-1	2021_31	v	>= 90
328516	154	126	1	-1	-1	-1	2021_26	v	>= 90
328517	391	357	-1	-1	-1	-1	2022_9	v	>= 90
328518	420	385	206	-1	-1	-1	2022_31	v	50-59
328519	515	480	200	101	-1	-1	2022_26	m	>= 90
328520	11	-1	-1	-1	-1	-1	2021_13	m	80-89
328521	837	802	548	441	-1	-1	2023_22	v	80-89
328522	41	-1	-1	-1	-1	-1	2021_26	v	60-69
328523	616	581	320	-1	-1	-1	2022_44	v	>= 90
328524	545	511	266	167	-1	-1	2022_35	v	>= 90
328525	354	319	-1	-1	-1	-1	2022_26	m	<50
328526	727	699	414	-1	-1	-1	2023_5	v	>= 90
328527	95	60	-1	-1	-1	-1	2021_31	v	70-79
328528	929	894	-1	-1	-1	-1	2023_44	v	80-89
328529	655	620	-1	-1	-1	-1	2023_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328530	218	215	183	-1	-1	-1	2021_35	v	80-89
328531	728	693	425	326	-1	-1	2023_5	v	>= 90
328532	115	81	-1	-1	-1	-1	2021_31	m	60-69
328533	469	420	253	-1	-1	-1	2022_35	v	60-69
328534	157	123	-1	-1	-1	-1	2021_35	m	80-89
328535	294	265	-1	-1	-1	-1	2022_5	m	50-59
328536	479	437	-1	-1	-1	-1	2022_22	v	>= 90
328537	943	908	635	552	-1	-1	2023_40	v	>= 90
328538	180	-1	-1	-1	-1	-1	2021_44	m	80-89
328539	536	501	235	142	-1	-1	2022_31	m	>= 90
328540	688	653	442	350	-1	-1	2023_9	v	70-79
328541	877	842	599	-1	-1	-1	2023_35	v	80-89
328542	190	184	-1	-1	-1	-1	2021_40	v	50-59
328543	218	218	190	-1	-1	-1	2021_35	m	70-79
328544	399	364	230	134	-1	-1	2022_22	v	70-79
328545	54	-1	-1	-1	-1	-1	2021_31	m	<50
328546	540	505	210	-1	-1	-1	2022_31	v	>= 90
328547	329	294	20	-1	-1	-1	2022_1	m	80-89
328548	507	471	225	128	-1	-1	2022_31	m	80-89
328549	849	814	-1	-1	-1	-1	2023_40	v	50-59
328550	289	253	-1	-1	-1	-1	2021_48	m	>= 90
328551	274	246	-1	-1	-1	-1	2021_44	v	80-89
328552	835	800	595	-1	-1	-1	2023_31	m	70-79
328553	62	-1	-1	-1	-1	-1	2021_22	v	80-89
328554	217	189	-1	-1	-1	-1	2021_35	v	>= 90
328555	832	680	587	-1	-1	-1	2023_31	m	60-69
328556	120	85	-1	-1	-1	-1	2021_26	v	>= 90
328557	994	958	702	594	-1	-1	2023_44	m	80-89
328558	361	335	88	-1	-1	-1	2022_9	m	80-89
328559	213	178	-1	-1	-1	-1	2021_40	m	>= 90
328560	68	30	-1	-1	-1	-1	2021_18	m	>= 90
328561	351	289	-1	-1	-1	-1	2022_13	m	80-89
328562	729	694	-1	-1	-1	-1	2023_13	v	80-89
328563	926	891	671	-1	-1	-1	2023_44	m	70-79
328564	669	634	397	-1	-1	-1	2023_5	v	70-79
328565	278	249	-1	-1	-1	-1	2021_44	v	70-79
328566	186	150	-1	-1	-1	-1	2021_44	m	70-79
328567	760	725	417	-1	-1	-1	2023_18	v	80-89
328568	880	845	-1	-1	-1	-1	2023_40	m	70-79
328569	693	664	412	-1	-1	-1	2023_5	v	80-89
328570	354	319	56	-1	-1	-1	2022_5	v	>= 90
328571	656	620	337	-1	-1	-1	2022_48	m	80-89
328572	690	655	389	296	-1	-1	2023_1	m	>= 90
328573	603	570	412	302	-1	-1	2022_48	v	60-69
328574	852	815	631	532	-1	-1	2023_35	v	70-79
328575	1008	931	723	-1	-1	-1	2024_1	v	60-69
328576	710	675	418	328	-1	-1	2023_5	v	80-89
328577	666	589	467	-1	-1	-1	2023_13	v	60-69
328578	201	-1	-1	-1	-1	-1	2022_1	m	80-89
328579	389	361	91	-1	-1	-1	2022_9	m	80-89
328580	309	274	57	-1	-1	-1	2022_9	m	70-79
328581	633	598	349	-1	-1	-1	2023_9	m	70-79
328582	73	32	-1	-1	-1	-1	2021_31	m	60-69
328583	758	723	494	402	-1	-1	2023_18	m	70-79
328584	850	815	-1	-1	-1	-1	2023_31	m	80-89
328585	653	618	348	-1	-1	-1	2022_48	v	80-89
328586	504	470	215	-1	-1	-1	2022_31	m	>= 90
328587	390	362	83	-1	-1	-1	2022_9	m	80-89
328588	255	225	-1	-1	-1	-1	2021_40	v	50-59
328589	944	680	-1	-1	-1	-1	2023_44	m	80-89
328590	789	749	509	-1	-1	-1	2023_18	m	80-89
328591	365	337	63	-1	-1	-1	2022_5	m	>= 90
328592	407	190	-1	-1	-1	-1	2022_26	v	80-89
328593	940	905	702	-1	-1	-1	2023_48	v	70-79
328594	270	242	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328595	63	28	-1	-1	-1	-1	2021_26	v	70-79
328596	355	319	62	-1	-1	-1	2022_5	v	>= 90
328597	204	169	-1	-1	-1	-1	2021_35	v	80-89
328598	55	20	-1	-1	-1	-1	2021_13	m	80-89
328599	823	796	516	-1	-1	-1	2023_18	m	80-89
328600	132	-1	-1	-1	-1	-1	2021_35	v	70-79
328601	802	767	532	440	-1	-1	2023_22	v	80-89
328602	877	842	605	505	-1	-1	2023_31	m	80-89
328603	778	722	483	-1	-1	-1	2023_22	v	60-69
328604	785	750	543	-1	-1	-1	2023_22	m	80-89
328605	714	679	-1	-1	-1	-1	2023_18	v	80-89
328606	47	-1	-1	-1	-1	-1	2021_18	v	60-69
328607	133	111	-1	-1	-1	-1	2021_22	v	50-59
328608	515	477	315	-1	-1	-1	2022_44	m	60-69
328609	969	969	941	671	556	-1	2023_40	m	>= 90
328610	336	301	73	-1	-1	-1	2022_9	v	>= 90
328611	696	668	663	396	283	-1	2023_1	v	>= 90
328612	899	864	609	506	-1	-1	2023_31	m	>= 90
328613	153	64	-1	-1	-1	-1	2021_35	m	60-69
328614	480	403	206	-1	-1	-1	2022_31	m	60-69
328615	693	658	463	-1	-1	-1	2023_13	m	60-69
328616	770	735	549	-1	-1	-1	2023_26	m	70-79
328617	857	829	649	556	-1	-1	2023_31	m	70-79
328618	108	66	-1	-1	-1	-1	2021_31	m	80-89
328619	749	686	486	-1	-1	-1	2023_18	m	60-69
328620	808	773	614	-1	-1	-1	2023_35	v	50-59
328621	911	877	611	-1	-1	-1	2023_35	m	80-89
328622	757	717	484	369	-1	-1	2023_13	m	80-89
328623	358	281	144	-1	-1	-1	2022_13	v	60-69
328624	978	943	685	-1	-1	-1	2023_44	v	80-89
328625	438	403	131	-1	-1	-1	2022_18	m	80-89
328626	654	619	360	259	-1	-1	2022_48	v	>= 90
328627	595	560	323	231	-1	-1	2022_44	v	80-89
328628	357	287	84	-1	-1	-1	2022_9	m	60-69
328629	821	793	-1	-1	-1	-1	2023_18	v	>= 90
328630	268	233	-1	-1	-1	-1	2022_1	m	70-79
328631	449	437	372	-1	-1	-1	2022_26	m	60-69
328632	1031	996	716	-1	-1	-1	2023_48	m	80-89
328633	846	773	605	-1	-1	-1	2023_35	v	60-69
328634	63	35	-1	-1	-1	-1	2021_13	v	80-89
328635	703	676	304	-1	-1	-1	2023_1	v	80-89
328636	809	774	506	-1	-1	-1	2023_18	m	>= 90
328637	135	107	-1	-1	-1	-1	2021_31	v	70-79
328638	945	910	704	-1	-1	-1	2023_48	m	70-79
328639	401	338	114	-1	-1	-1	2022_18	m	60-69
328640	778	743	489	-1	-1	-1	2023_13	v	>= 90
328641	409	375	203	1	-1	-1	2022_31	m	<50
328642	551	516	348	213	-1	-1	2022_40	m	80-89
328643	559	538	237	-1	-1	-1	2022_31	m	80-89
328644	704	676	373	357	278	-1	2023_1	v	>= 90
328645	-9	-1	-1	-1	-1	-1	2021_13	m	70-79
328646	719	684	446	-1	-1	-1	2023_9	v	80-89
328647	522	487	270	-1	-1	-1	2022_40	v	80-89
328648	850	815	582	-1	-1	-1	2023_31	m	80-89
328649	263	231	-1	-1	-1	-1	2021_44	v	>= 90
328650	992	954	706	597	-1	-1	2023_44	m	>= 90
328651	354	318	119	-1	-1	-1	2022_18	m	60-69
328652	361	333	-1	-1	-1	-1	2022_5	v	>= 90
328653	283	248	-1	-1	-1	-1	2022_13	m	80-89
328654	54	-1	-1	-1	-1	-1	2022_5	m	70-79
328655	725	690	426	-1	-1	-1	2023_5	v	>= 90
328656	495	459	261	-1	-1	-1	2022_35	m	70-79
328657	840	805	579	-1	-1	-1	2023_31	m	70-79
328658	289	254	106	-1	-1	-1	2022_9	v	60-69
328659	888	846	620	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328660	999	964	690	-1	-1	-1	2023_44	v	80-89
328661	522	494	214	102	-1	-1	2022_26	v	>= 90
328662	487	452	242	-1	-1	-1	2022_31	v	>= 90
328663	65	41	-1	-1	-1	-1	2021_13	m	>= 90
328664	492	457	244	-1	-1	-1	2022_35	m	70-79
328665	625	624	583	-1	-1	-1	2022_48	m	80-89
328666	92	64	-1	-1	-1	-1	2021_18	v	>= 90
328667	34	-1	-1	-1	-1	-1	2022_5	v	>= 90
328668	958	918	679	580	-1	-1	2023_44	v	80-89
328669	837	836	1	-1	-1	-1	2023_35	m	60-69
328670	321	286	-1	-1	-1	-1	2022_13	m	70-79
328671	566	506	380	-1	-1	-1	2022_48	v	60-69
328672	77	42	-1	-1	-1	-1	2021_26	v	70-79
328673	206	171	-1	-1	-1	-1	2021_48	m	70-79
328674	649	649	621	621	382	-1	2023_1	v	80-89
328675	116	116	88	88	-1	-1	2021_22	v	>= 90
328676	582	554	274	-1	-1	-1	2022_35	v	>= 90
328677	702	668	467	-1	-1	-1	2023_18	m	<50
328678	297	213	97	-1	-1	-1	2022_5	m	60-69
328679	625	590	336	232	-1	-1	2022_44	m	80-89
328680	862	827	-1	-1	-1	-1	2023_31	m	>= 90
328681	95	68	-1	-1	-1	-1	2021_26	m	70-79
328682	307	279	-1	-1	-1	-1	2021_48	m	70-79
328683	91	63	-1	-1	-1	-1	2021_18	m	>= 90
328684	419	340	-1	-1	-1	-1	2022_22	v	>= 90
328685	195	159	-1	-1	-1	-1	2021_44	m	70-79
328686	450	415	75	-1	-1	-1	2022_22	m	80-89
328687	138	104	-1	-1	-1	-1	2021_40	m	70-79
328688	446	392	-1	-1	-1	-1	2023_13	m	70-79
328689	784	749	-1	-1	-1	-1	2023_35	v	<50
328690	419	384	27	-1	-1	-1	2022_13	v	>= 90
328691	306	278	-1	-1	-1	-1	2021_48	m	>= 90
328692	774	735	531	-1	-1	-1	2023_22	m	70-79
328693	109	54	-1	-1	-1	-1	2021_31	m	50-59
328694	662	627	396	267	-1	-1	2022_48	m	>= 90
328695	0	-1	-1	-1	-1	-1	2021_13	v	50-59
328696	977	948	663	-1	-1	-1	2023_40	v	>= 90
328697	148	120	-1	-1	-1	-1	2021_26	m	80-89
328698	692	657	443	-1	-1	-1	2023_9	v	80-89
328699	754	717	513	396	-1	-1	2023_18	v	80-89
328700	386	358	105	-1	-1	-1	2022_13	m	80-89
328701	639	604	376	-1	-1	-1	2023_5	m	70-79
328702	368	145	-1	-1	-1	-1	2022_22	m	50-59
328703	158	121	-1	-1	-1	-1	2021_31	m	80-89
328704	866	829	623	-1	-1	-1	2023_40	v	70-79
328705	272	234	0	-1	-1	-1	2021_48	m	80-89
328706	875	840	571	465	-1	-1	2023_26	m	>= 90
328707	985	950	731	-1	-1	-1	2023_48	v	>= 90
328708	83	48	-1	-1	-1	-1	2021_26	v	80-89
328709	239	204	4	-1	-1	-1	2021_44	m	80-89
328710	82	7	-1	-1	-1	-1	2021_26	m	70-79
328711	156	80	1	-1	-1	-1	2021_40	m	80-89
328712	274	246	-1	-1	-1	-1	2021_44	m	>= 90
328713	61	-1	-1	-1	-1	-1	2021_22	m	70-79
328714	134	100	-1	-1	-1	-1	2021_31	m	80-89
328715	649	397	-1	-1	-1	-1	2023_5	m	70-79
328716	798	763	584	-1	-1	-1	2023_31	m	50-59
328717	774	739	479	389	-1	-1	2023_13	m	>= 90
328718	460	432	157	-1	-1	-1	2022_26	v	50-59
328719	691	657	-1	-1	-1	-1	2023_13	v	60-69
328720	778	743	547	434	-1	-1	2023_22	m	80-89
328721	304	269	10	-1	-1	-1	2021_48	m	>= 90
328722	266	217	27	-1	-1	-1	2022_5	m	80-89
328723	530	495	239	-1	-1	-1	2022_31	v	80-89
328724	820	783	524	415	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328725	446	442	367	207	-1	-1	2022_26	v	80-89
328726	73	31	-1	-1	-1	-1	2021_31	m	>= 90
328727	540	500	319	183	-1	-1	2022_35	m	80-89
328728	348	313	56	-1	-1	-1	2022_5	v	80-89
328729	727	699	427	322	-1	-1	2023_5	v	>= 90
328730	1023	987	737	630	-1	-1	2023_48	m	80-89
328731	742	707	486	-1	-1	-1	2023_18	m	70-79
328732	213	178	-1	-1	-1	-1	2021_48	v	70-79
328733	431	176	81	-1	-1	-1	2022_18	v	80-89
328734	79	-1	1	-1	-1	-1	2021_40	m	60-69
328735	1029	1001	725	610	-1	-1	2023_48	v	>= 90
328736	598	570	399	-1	-1	-1	2022_48	m	50-59
328737	13	-1	-1	-1	-1	-1	2021_18	m	70-79
328738	280	245	-1	-1	-1	-1	2022_5	m	80-89
328739	782	744	504	403	-1	-1	2023_18	m	80-89
328740	142	107	9	-1	-1	-1	2021_44	v	50-59
328741	1030	995	-1	-1	-1	-1	2023_48	m	>= 90
328742	208	173	-1	-1	-1	-1	2021_35	m	>= 90
328743	193	-1	-1	-1	-1	-1	2021_44	m	80-89
328744	388	353	-1	-1	-1	-1	2022_9	m	>= 90
328745	180	68	-1	-1	-1	-1	2021_48	v	60-69
328746	551	551	523	523	-1	-1	2022_31	v	>= 90
328747	785	750	485	386	-1	-1	2023_13	m	80-89
328748	181	15	-1	-1	-1	-1	2021_48	m	50-59
328749	739	706	428	-1	-1	-1	2023_9	v	80-89
328750	272	237	-1	-1	-1	-1	2021_48	m	80-89
328751	549	513	296	-1	-1	-1	2022_40	m	70-79
328752	956	921	726	-1	-1	-1	2024_1	m	60-69
328753	697	662	403	286	-1	-1	2023_1	m	>= 90
328754	446	411	161	-1	-1	-1	2022_22	v	80-89
328755	408	372	102	13	-1	-1	2022_13	m	80-89
328756	222	185	-1	-1	-1	-1	2021_44	m	80-89
328757	364	336	55	-1	-1	-1	2022_5	v	>= 90
328758	499	463	221	109	-1	-1	2022_26	v	>= 90
328759	356	319	79	-1	-1	-1	2022_9	m	80-89
328760	55	27	-1	-1	-1	-1	2021_13	v	80-89
328761	758	723	473	-1	-1	-1	2023_13	v	>= 90
328762	221	185	-1	-1	-1	-1	2022_1	m	70-79
328763	776	741	531	-1	-1	-1	2023_22	m	70-79
328764	455	417	203	-1	-1	-1	2022_31	m	70-79
328765	60	20	-1	-1	-1	-1	2021_13	v	>= 90
328766	276	248	-1	-1	-1	-1	2021_44	v	>= 90
328767	76	-1	-1	-1	-1	-1	2022_22	v	>= 90
328768	928	893	658	-1	-1	-1	2023_40	m	80-89
328769	913	842	679	-1	-1	-1	2023_44	v	70-79
328770	653	617	436	343	-1	-1	2023_1	m	80-89
328771	246	218	1	1	-1	-1	2021_40	m	>= 90
328772	665	630	445	303	-1	-1	2023_1	v	80-89
328773	905	871	645	-1	-1	-1	2023_40	m	70-79
328774	741	706	438	-1	-1	-1	2023_9	v	>= 90
328775	250	215	-1	-1	-1	-1	2022_9	v	<50
328776	504	469	196	98	-1	-1	2022_26	v	>= 90
328777	476	448	199	199	-1	-1	2022_26	v	>= 90
328778	832	811	508	398	-1	-1	2023_18	m	50-59
328779	328	294	115	-1	-1	-1	2022_18	v	50-59
328780	133	98	-1	-1	-1	-1	2021_35	v	70-79
328781	268	233	-1	-1	-1	-1	2021_44	m	>= 90
328782	883	-1	-1	-1	-1	-1	2023_35	m	70-79
328783	947	913	656	-1	-1	-1	2023_40	v	80-89
328784	57	36	-1	-1	-1	-1	2021_13	m	70-79
328785	914	879	698	-1	-1	-1	2023_48	v	80-89
328786	791	765	484	-1	-1	-1	2023_13	v	>= 90
328787	903	868	607	501	-1	-1	2023_31	v	>= 90
328788	761	725	514	-1	-1	-1	2023_18	v	>= 90
328789	872	837	625	-1	-1	-1	2023_40	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328790	817	782	571	571	458	-1	2023_26	m	70-79
328791	497	426	244	-1	-1	-1	2022_35	v	70-79
328792	146	110	-1	-1	-1	-1	2021_26	v	80-89
328793	535	458	286	-1	-1	-1	2022_40	m	70-79
328794	514	479	203	-1	-1	-1	2022_26	v	>= 90
328795	1020	985	728	-1	-1	-1	2023_48	m	80-89
328796	536	501	274	-1	-1	-1	2022_44	v	80-89
328797	239	204	-1	-1	-1	-1	2021_48	m	80-89
328798	959	924	682	-1	-1	-1	2023_44	v	80-89
328799	593	557	346	245	-1	-1	2022_48	v	70-79
328800	450	415	214	-1	-1	-1	2022_31	v	80-89
328801	289	253	-1	-1	-1	-1	2022_5	m	80-89
328802	416	381	193	-1	-1	-1	2022_31	m	50-59
328803	707	672	393	-1	-1	-1	2023_5	v	80-89
328804	5	-1	-1	-1	-1	-1	2021_22	v	<50
328805	359	323	107	-1	-1	-1	2022_13	v	80-89
328806	820	784	557	-1	-1	-1	2023_31	m	70-79
328807	619	578	377	-1	-1	-1	2022_48	v	80-89
328808	685	650	397	278	-1	-1	2023_1	v	80-89
328809	737	702	469	-1	-1	-1	2023_18	m	80-89
328810	984	949	700	603	-1	-1	2023_44	m	>= 90
328811	382	347	89	-1	-1	-1	2022_9	m	>= 90
328812	261	225	-1	-1	-1	-1	2022_1	m	80-89
328813	666	638	351	-1	-1	-1	2022_48	v	>= 90
328814	533	495	277	-1	-1	-1	2022_40	v	70-79
328815	906	871	517	-1	-1	-1	2023_31	v	80-89
328816	124	96	-1	-1	-1	-1	2021_22	m	>= 90
328817	210	175	-1	-1	-1	-1	2021_48	m	70-79
328818	565	526	294	204	-1	-1	2022_40	m	80-89
328819	718	683	466	-1	-1	-1	2023_13	m	70-79
328820	240	183	-1	-1	-1	-1	2021_40	v	70-79
328821	610	574	358	253	-1	-1	2022_48	v	>= 90
328822	749	714	450	347	-1	-1	2023_9	v	80-89
328823	825	790	544	446	-1	-1	2023_22	v	80-89
328824	697	662	-1	-1	-1	-1	2023_5	v	80-89
328825	503	426	142	-1	-1	-1	2022_26	v	<50
328826	541	345	-1	-1	-1	-1	2022_48	m	80-89
328827	122	87	-1	-1	-1	-1	2021_35	v	70-79
328828	859	824	645	-1	-1	-1	2023_35	v	70-79
328829	937	901	632	533	-1	-1	2023_35	v	80-89
328830	743	708	501	402	-1	-1	2023_18	m	70-79
328831	923	888	666	-1	-1	-1	2023_44	v	70-79
328832	936	901	637	540	-1	-1	2023_35	v	>= 90
328833	844	808	656	510	-1	-1	2023_31	v	80-89
328834	373	333	88	-1	-1	-1	2022_9	v	>= 90
328835	823	795	518	-1	-1	-1	2023_18	v	80-89
328836	786	758	487	1	-1	-1	2023_13	v	80-89
328837	451	423	-1	-1	-1	-1	2022_18	v	>= 90
328838	258	223	-1	-1	-1	-1	2022_1	m	70-79
328839	868	833	613	-1	-1	-1	2023_35	m	70-79
328840	412	377	99	-1	-1	-1	2022_13	m	80-89
328841	479	443	207	1	-1	-1	2022_31	m	70-79
328842	173	171	131	131	-1	-1	2021_44	m	>= 90
328843	549	-1	-1	-1	-1	-1	2023_26	m	60-69
328844	664	379	276	-1	-1	-1	2023_1	m	>= 90
328845	123	95	-1	-1	-1	-1	2021_22	m	>= 90
328846	206	164	-1	-1	-1	-1	2021_44	v	80-89
328847	55	20	-1	-1	-1	-1	2021_22	m	80-89
328848	439	404	150	-1	-1	-1	2022_18	v	>= 90
328849	192	156	-1	-1	-1	-1	2021_48	m	60-69
328850	117	89	-1	-1	-1	-1	2021_22	m	>= 90
328851	864	829	631	-1	-1	-1	2023_40	m	<50
328852	845	810	585	479	-1	-1	2023_26	m	>= 90
328853	822	787	580	-1	-1	-1	2023_26	m	80-89
328854	342	307	-1	-1	-1	-1	2022_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328855	376	349	162	-1	-1	-1	2022_22	m	>= 90
328856	797	763	601	-1	-1	-1	2023_35	v	<50
328857	548	520	284	-1	-1	-1	2022_40	m	60-69
328858	934	899	664	-1	-1	-1	2023_44	v	80-89
328859	227	189	-1	-1	-1	-1	2021_48	m	70-79
328860	570	529	416	318	-1	-1	2022_48	v	70-79
328861	515	480	283	-1	-1	-1	2022_40	m	70-79
328862	487	459	180	-1	-1	-1	2022_22	m	60-69
328863	345	307	75	-1	-1	-1	2022_9	m	80-89
328864	695	660	395	-1	-1	-1	2023_1	v	>= 90
328865	603	569	338	-1	-1	-1	2023_1	m	60-69
328866	161	133	-1	-1	-1	-1	2021_35	m	<50
328867	40	5	-1	-1	-1	-1	2021_13	v	>= 90
328868	900	865	635	-1	-1	-1	2023_35	v	>= 90
328869	668	633	453	-1	-1	-1	2023_9	m	70-79
328870	472	437	217	-1	-1	-1	2022_31	m	80-89
328871	37	-1	-1	-1	-1	-1	2021_22	m	80-89
328872	924	889	681	-1	-1	-1	2023_44	m	70-79
328873	289	254	61	-1	-1	-1	2022_9	m	60-69
328874	699	615	-1	-1	-1	-1	2023_9	v	60-69
328875	775	747	639	-1	-1	-1	2023_40	v	>= 90
328876	952	918	708	609	-1	-1	2023_48	m	70-79
328877	251	181	-1	-1	-1	-1	2021_48	m	60-69
328878	392	356	-1	-1	-1	-1	2022_31	m	70-79
328879	552	348	-1	-1	-1	-1	2022_44	v	60-69
328880	754	726	454	-1	-1	-1	2023_9	v	80-89
328881	850	814	618	-1	-1	-1	2023_26	m	80-89
328882	945	917	638	-1	-1	-1	2023_35	v	80-89
328883	689	654	-1	-1	-1	-1	2023_13	v	60-69
328884	15	-1	-1	-1	-1	-1	2021_22	v	70-79
328885	301	273	-1	-1	-1	-1	2021_48	m	80-89
328886	664	629	394	-1	-1	-1	2023_1	v	80-89
328887	454	418	-1	-1	-1	-1	2022_26	v	80-89
328888	521	464	259	-1	-1	-1	2022_40	m	60-69
328889	179	151	-1	-1	-1	-1	2021_31	m	>= 90
328890	856	821	578	-1	-1	-1	2023_26	m	>= 90
328891	482	447	181	-1	-1	-1	2022_22	v	>= 90
328892	204	168	-1	-1	-1	-1	2021_44	m	80-89
328893	489	461	188	-1	-1	-1	2022_22	v	>= 90
328894	506	468	210	-1	-1	-1	2022_26	m	80-89
328895	720	685	-1	-1	-1	-1	2023_13	m	70-79
328896	32	-1	-1	-1	-1	-1	2021_26	v	70-79
328897	415	308	-1	-1	-1	-1	2023_5	v	80-89
328898	507	472	197	-1	-1	-1	2022_26	v	80-89
328899	223	188	-1	-1	-1	-1	2021_48	v	70-79
328900	347	311	63	-1	-1	-1	2022_9	m	80-89
328901	250	208	48	-1	-1	-1	2022_5	v	>= 90
328902	24	-1	-1	-1	-1	-1	2021_18	m	80-89
328903	833	833	777	571	-1	-1	2023_31	m	60-69
328904	752	717	458	347	-1	-1	2023_9	m	>= 90
328905	940	905	692	-1	-1	-1	2023_48	v	80-89
328906	853	818	607	-1	-1	-1	2023_35	m	70-79
328907	989	954	703	-1	-1	-1	2023_44	v	80-89
328908	736	701	486	-1	-1	-1	2023_18	m	70-79
328909	363	328	132	-1	-1	-1	2022_9	m	80-89
328910	87	59	-1	-1	-1	-1	2021_18	m	80-89
328911	674	646	364	259	-1	-1	2022_48	v	>= 90
328912	415	359	-1	-1	-1	-1	2022_26	v	>= 90
328913	644	609	-1	-1	-1	-1	2023_1	m	80-89
328914	264	227	-1	-1	-1	-1	2021_44	m	>= 90
328915	771	745	479	382	-1	-1	2023_13	v	>= 90
328916	674	642	477	-1	-1	-1	2023_22	m	80-89
328917	94	62	-1	-1	-1	-1	2021_35	v	50-59
328918	369	341	-1	-1	-1	-1	2022_5	v	>= 90
328919	590	555	341	246	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328920	463	428	-1	-1	-1	-1	2022_35	m	60-69
328921	551	524	430	-1	-1	-1	2023_9	m	>= 90
328922	485	449	196	-1	-1	-1	2022_26	v	80-89
328923	491	463	-1	-1	-1	-1	2022_22	v	80-89
328924	548	520	241	125	-1	-1	2022_31	m	>= 90
328925	321	280	70	-1	-1	-1	2022_9	m	70-79
328926	961	924	714	629	-1	-1	2023_48	v	80-89
328927	566	531	381	289	-1	-1	2022_44	m	70-79
328928	431	347	-1	-1	-1	-1	2022_22	v	60-69
328929	342	307	85	-1	-1	-1	2022_13	v	80-89
328930	584	555	312	198	-1	-1	2022_40	v	>= 90
328931	651	609	428	317	-1	-1	2023_5	v	70-79
328932	113	74	-1	-1	-1	-1	2021_35	m	>= 90
328933	157	122	-1	-1	-1	-1	2021_31	m	80-89
328934	167	90	-1	-1	-1	-1	2021_40	m	60-69
328935	700	660	413	-1	-1	-1	2023_5	v	80-89
328936	420	180	-1	-1	-1	-1	2022_22	v	>= 90
328937	305	270	32	-1	-1	-1	2022_1	v	80-89
328938	665	624	356	260	-1	-1	2022_48	m	>= 90
328939	219	185	-1	-1	-1	-1	2021_48	m	80-89
328940	309	274	9	-1	-1	-1	2022_1	v	80-89
328941	718	683	533	434	-1	-1	2023_13	m	80-89
328942	911	695	-1	-1	-1	-1	2023_48	v	50-59
328943	322	293	50	-1	-1	-1	2022_5	m	60-69
328944	378	343	135	-1	-1	-1	2022_18	m	70-79
328945	549	-1	-1	-1	-1	-1	2023_40	v	80-89
328946	874	834	647	-1	-1	-1	2023_44	m	50-59
328947	325	290	76	-1	-1	-1	2022_9	m	70-79
328948	727	692	426	-1	-1	-1	2023_5	v	>= 90
328949	553	516	247	-1	-1	-1	2022_35	m	80-89
328950	153	118	-1	-1	-1	-1	2021_40	v	70-79
328951	641	606	344	241	-1	-1	2022_44	m	>= 90
328952	165	130	-1	-1	-1	-1	2021_44	v	60-69
328953	309	248	118	-1	-1	-1	2022_9	v	80-89
328954	465	430	149	-1	-1	-1	2022_22	v	>= 90
328955	609	582	280	184	-1	-1	2022_40	m	80-89
328956	484	456	181	-1	-1	-1	2022_22	v	80-89
328957	470	442	198	-1	-1	-1	2022_26	v	70-79
328958	116	81	-1	-1	-1	-1	2021_31	v	80-89
328959	156	128	-1	-1	-1	-1	2021_26	v	>= 90
328960	548	513	264	168	-1	-1	2022_35	m	80-89
328961	187	151	-1	-1	-1	-1	2021_44	v	70-79
328962	524	489	-1	-1	-1	-1	2022_48	m	<50
328963	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
328964	422	382	156	-1	-1	-1	2022_18	v	80-89
328965	113	78	-1	-1	-1	-1	2021_40	m	70-79
328966	291	253	1	1	-1	-1	2021_48	m	80-89
328967	816	789	-1	-1	-1	-1	2023_18	v	80-89
328968	338	310	25	-1	-1	-1	2022_1	v	>= 90
328969	237	-1	-1	-1	-1	-1	2021_40	v	>= 90
328970	209	171	-1	-1	-1	-1	2021_40	v	>= 90
328971	146	111	1	-1	-1	-1	2021_31	v	>= 90
328972	210	182	-1	-1	-1	-1	2021_35	v	80-89
328973	267	212	-1	-1	-1	-1	2022_1	m	70-79
328974	854	819	549	432	-1	-1	2023_22	v	>= 90
328975	144	108	-1	-1	-1	-1	2021_44	v	50-59
328976	788	788	759	759	487	-1	2023_18	m	>= 90
328977	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
328978	1001	973	698	583	-1	-1	2023_44	m	80-89
328979	947	922	632	-1	-1	-1	2023_40	m	80-89
328980	656	621	414	-1	-1	-1	2023_5	m	70-79
328981	628	593	291	-1	-1	-1	2022_44	v	>= 90
328982	220	192	-1	-1	-1	-1	2021_40	v	>= 90
328983	340	305	61	61	-1	-1	2022_5	v	>= 90
328984	101	52	-1	-1	-1	-1	2021_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
328985	214	185	-1	-1	-1	-1	2021_44	m	70-79
328986	299	264	-1	-1	-1	-1	2021_48	m	>= 90
328987	921	886	-1	-1	-1	-1	2023_44	v	80-89
328988	135	100	-1	-1	-1	-1	2021_26	m	80-89
328989	462	427	231	-1	-1	-1	2022_31	m	70-79
328990	395	325	290	45	-1	-1	2022_13	v	70-79
328991	683	645	384	275	-1	-1	2023_1	v	80-89
328992	269	192	5	-1	-1	-1	2022_1	m	>= 90
328993	1007	972	766	-1	-1	-1	2024_1	v	80-89
328994	265	237	1	-1	-1	-1	2022_1	v	70-79
328995	788	760	494	381	-1	-1	2023_13	m	>= 90
328996	349	349	279	165	-1	-1	2022_13	m	60-69
328997	574	538	271	-1	-1	-1	2022_35	v	80-89
328998	67	37	-1	-1	-1	-1	2021_18	v	>= 90
328999	510	-1	-1	-1	-1	-1	2023_18	v	80-89
329000	807	768	557	459	-1	-1	2023_26	m	70-79
329001	116	67	-1	-1	-1	-1	2021_35	v	60-69
329002	138	103	-1	-1	-1	-1	2021_31	v	80-89
329003	658	622	348	-1	-1	-1	2022_48	v	>= 90
329004	444	360	144	-1	-1	-1	2022_26	m	60-69
329005	106	71	-1	-1	-1	-1	2021_31	m	70-79
329006	332	297	88	-1	-1	-1	2022_13	m	80-89
329007	64	36	-1	-1	-1	-1	2021_13	v	80-89
329008	30	-1	-1	-1	-1	-1	2021_9	m	80-89
329009	972	886	707	-1	-1	-1	2023_48	v	70-79
329010	418	382	109	-1	-1	-1	2022_13	m	>= 90
329011	791	771	462	-1	-1	-1	2023_13	m	50-59
329012	521	403	-1	-1	-1	-1	2023_18	v	70-79
329013	687	652	436	-1	-1	-1	2023_9	m	70-79
329014	324	289	31	-1	-1	-1	2022_1	m	80-89
329015	153	125	-1	-1	-1	-1	2021_26	m	60-69
329016	627	447	-1	-1	-1	-1	2023_5	m	80-89
329017	376	341	73	-1	-1	-1	2022_9	m	80-89
329018	1013	978	726	622	-1	-1	2023_48	m	80-89
329019	545	376	276	-1	-1	-1	2023_1	m	80-89
329020	669	641	409	-1	-1	-1	2023_5	v	70-79
329021	539	502	343	-1	-1	-1	2022_48	v	50-59
329022	3	-1	-1	-1	-1	-1	2021_44	m	60-69
329023	748	712	456	355	-1	-1	2023_9	v	>= 90
329024	531	496	241	143	-1	-1	2022_31	m	80-89
329025	293	258	109	-1	-1	-1	2022_5	v	80-89
329026	705	669	477	337	-1	-1	2023_5	m	80-89
329027	180	152	-1	-1	-1	-1	2021_35	m	80-89
329028	113	77	-1	-1	-1	-1	2021_31	m	80-89
329029	370	312	-1	-1	-1	-1	2022_26	v	70-79
329030	423	395	94	-1	-1	-1	2022_13	v	70-79
329031	389	361	6	1	-1	-1	2022_9	m	>= 90
329032	672	637	400	-1	-1	-1	2023_5	v	80-89
329033	116	88	-1	-1	-1	-1	2021_22	v	80-89
329034	556	450	-1	-1	-1	-1	2022_48	m	80-89
329035	503	468	266	-1	-1	-1	2022_40	v	60-69
329036	279	245	1	-1	-1	-1	2021_48	v	>= 90
329037	294	258	19	-1	-1	-1	2022_1	m	80-89
329038	244	209	-1	-1	-1	-1	2021_48	m	80-89
329039	247	219	-1	-1	-1	-1	2021_40	v	>= 90
329040	640	605	356	-1	-1	-1	2022_48	v	80-89
329041	622	581	-1	-1	-1	-1	2022_44	v	>= 90
329042	999	964	770	-1	-1	-1	2023_48	v	80-89
329043	629	601	-1	-1	-1	-1	2022_48	v	>= 90
329044	1033	992	725	-1	-1	-1	2024_1	m	80-89
329045	937	902	685	-1	-1	-1	2023_44	m	80-89
329046	781	746	470	-1	-1	-1	2023_13	v	80-89
329047	29	1	-1	-1	-1	-1	2021_18	m	<50
329048	85	47	-1	-1	-1	-1	2021_18	v	>= 90
329049	99	-1	-1	-1	-1	-1	2021_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329050	954	919	717	-1	-1	-1	2023_48	m	70-79
329051	95	67	-1	-1	-1	-1	2021_18	v	>= 90
329052	339	318	10	-1	-1	-1	2022_1	v	50-59
329053	784	748	532	-1	-1	-1	2023_22	m	70-79
329054	83	50	1	-1	-1	-1	2021_18	m	>= 90
329055	671	636	398	-1	-1	-1	2023_1	m	80-89
329056	756	721	521	-1	-1	-1	2023_22	m	70-79
329057	488	460	82	-1	-1	-1	2022_22	v	70-79
329058	612	584	-1	-1	-1	-1	2022_40	v	>= 90
329059	388	352	137	39	-1	-1	2022_18	m	80-89
329060	542	508	300	202	-1	-1	2022_40	m	80-89
329061	662	634	358	-1	-1	-1	2022_48	v	80-89
329062	405	-1	-1	-1	-1	-1	2022_9	v	>= 90
329063	325	290	-1	-1	-1	-1	2022_18	v	60-69
329064	376	341	89	-1	-1	-1	2022_9	v	>= 90
329065	779	744	-1	-1	-1	-1	2023_31	m	60-69
329066	569	533	359	-1	-1	-1	2023_1	v	50-59
329067	294	259	35	-1	-1	-1	2022_5	v	70-79
329068	958	923	731	-1	-1	-1	2023_48	m	80-89
329069	673	673	645	645	283	-1	2022_48	v	70-79
329070	179	144	-1	-1	-1	-1	2021_31	v	>= 90
329071	504	469	155	-1	-1	-1	2022_26	v	80-89
329072	922	884	660	543	-1	-1	2023_35	m	>= 90
329073	682	647	439	348	-1	-1	2023_9	v	70-79
329074	869	834	613	-1	-1	-1	2023_35	v	70-79
329075	172	111	-1	-1	-1	-1	2021_40	v	80-89
329076	944	656	-1	-1	-1	-1	2023_40	m	70-79
329077	86	-1	-1	-1	-1	-1	2021_40	m	50-59
329078	950	915	712	610	-1	-1	2023_48	m	70-79
329079	620	585	416	-1	-1	-1	2023_1	m	70-79
329080	786	752	577	-1	-1	-1	2023_26	v	60-69
329081	155	-1	-1	-1	-1	-1	2021_44	v	50-59
329082	40	6	-1	-1	-1	-1	2021_13	v	>= 90
329083	106	71	-1	-1	-1	-1	2021_31	m	80-89
329084	977	940	774	658	-1	-1	2023_48	v	80-89
329085	552	496	310	220	-1	-1	2022_44	m	70-79
329086	331	292	-1	-1	-1	-1	2022_1	v	>= 90
329087	735	700	-1	-1	-1	-1	2023_9	v	>= 90
329088	366	330	21	-1	-1	-1	2022_5	v	>= 90
329089	276	248	-1	-1	-1	-1	2021_44	m	80-89
329090	752	710	-1	-1	-1	-1	2023_18	v	70-79
329091	609	374	-1	-1	-1	-1	2023_1	v	80-89
329092	452	422	137	-1	-1	-1	2022_18	v	>= 90
329093	1001	974	-1	-1	-1	-1	2023_44	m	>= 90
329094	299	264	10	-1	-1	-1	2022_1	v	80-89
329095	649	418	411	-1	-1	-1	2023_5	m	70-79
329096	748	713	463	1	-1	-1	2023_9	v	80-89
329097	174	135	-1	-1	-1	-1	2021_35	m	80-89
329098	197	162	-1	-1	-1	-1	2021_44	m	80-89
329099	815	779	579	-1	-1	-1	2023_31	v	60-69
329100	688	654	389	295	-1	-1	2023_1	v	80-89
329101	107	73	1	-1	1	1	2021_35	v	60-69
329102	459	425	205	-1	-1	-1	2022_31	m	70-79
329103	247	212	-1	-1	-1	-1	2021_48	m	80-89
329104	1009	974	708	-1	-1	-1	2023_44	m	>= 90
329105	118	90	-1	-1	-1	-1	2021_22	v	80-89
329106	602	567	322	-1	-1	-1	2022_48	m	80-89
329107	588	549	305	206	-1	-1	2022_40	v	>= 90
329108	939	904	640	534	-1	-1	2023_35	v	>= 90
329109	810	775	614	-1	-1	-1	2023_31	v	60-69
329110	964	929	699	-1	-1	-1	2023_44	v	>= 90
329111	206	169	-1	-1	-1	-1	2021_40	v	80-89
329112	418	382	127	27	-1	-1	2022_13	v	>= 90
329113	37	9	-1	-1	-1	-1	2021_13	v	80-89
329114	646	562	330	-1	-1	-1	2022_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329115	159	124	-1	-1	-1	-1	2021_31	m	>= 90
329116	721	686	463	-1	-1	-1	2023_13	v	80-89
329117	184	156	-1	-1	-1	-1	2021_31	m	80-89
329118	272	238	35	-1	-1	-1	2022_5	m	70-79
329119	322	286	76	-1	-1	-1	2022_9	v	70-79
329120	246	210	-1	-1	-1	-1	2021_44	v	80-89
329121	416	381	-1	-1	-1	-1	2022_22	m	80-89
329122	703	667	397	289	-1	-1	2023_1	v	>= 90
329123	120	86	-1	-1	-1	-1	2021_35	v	70-79
329124	856	828	552	-1	-1	-1	2023_22	v	80-89
329125	914	879	664	-1	-1	-1	2023_44	v	70-79
329126	1038	1000	734	629	-1	-1	2023_48	m	>= 90
329127	675	640	436	335	-1	-1	2023_9	v	70-79
329128	202	149	-1	-1	-1	-1	2021_44	v	80-89
329129	641	613	-1	-1	-1	-1	2022_44	v	>= 90
329130	933	898	621	-1	-1	-1	2023_40	v	>= 90
329131	820	784	587	-1	-1	-1	2023_31	v	60-69
329132	674	638	429	-1	-1	-1	2023_9	m	70-79
329133	117	89	-1	-1	-1	-1	2021_22	v	80-89
329134	812	777	-1	-1	-1	-1	2023_40	v	80-89
329135	1054	1019	760	641	-1	-1	2024_1	v	80-89
329136	73	6	-1	-1	-1	-1	2021_31	v	80-89
329137	721	687	490	-1	-1	-1	2023_18	m	70-79
329138	208	173	-1	-1	-1	-1	2021_35	m	>= 90
329139	299	265	66	-1	-1	-1	2022_5	v	70-79
329140	280	238	47	-1	-1	-1	2022_9	v	60-69
329141	720	678	457	345	-1	-1	2023_9	v	>= 90
329142	804	769	559	-1	-1	-1	2023_26	m	70-79
329143	211	183	-1	-1	-1	-1	2021_35	v	80-89
329144	107	69	-1	-1	-1	-1	2021_26	v	80-89
329145	859	824	632	-1	-1	-1	2023_35	m	80-89
329146	526	491	209	-1	-1	-1	2022_31	v	>= 90
329147	878	850	-1	-1	-1	-1	2023_26	v	80-89
329148	521	521	493	493	213	213	2022_26	v	>= 90
329149	352	282	108	-1	-1	-1	2022_13	v	>= 90
329150	546	518	244	132	-1	-1	2022_31	v	60-69
329151	801	766	519	416	-1	-1	2023_18	v	>= 90
329152	1032	996	740	637	-1	-1	2023_48	v	>= 90
329153	116	76	-1	-1	-1	-1	2021_26	m	80-89
329154	110	75	-1	-1	-1	-1	2021_22	v	80-89
329155	940	905	666	-1	-1	-1	2023_40	v	80-89
329156	433	399	162	-1	-1	-1	2022_26	m	70-79
329157	923	888	627	-1	-1	-1	2023_35	v	>= 90
329158	567	532	331	-1	-1	-1	2022_48	v	50-59
329159	563	528	279	182	-1	-1	2022_35	v	80-89
329160	424	-1	-1	-1	-1	-1	2022_18	v	80-89
329161	828	793	563	-1	-1	-1	2023_26	v	>= 90
329162	597	331	-1	-1	-1	-1	2022_48	v	80-89
329163	786	748	463	-1	-1	-1	2023_13	v	>= 90
329164	121	86	-1	-1	-1	-1	2021_35	v	60-69
329165	474	468	464	396	218	-1	2022_31	m	70-79
329166	779	539	445	-1	-1	-1	2023_22	v	>= 90
329167	893	858	642	551	-1	-1	2023_40	v	70-79
329168	422	394	-1	-1	-1	-1	2022_13	v	>= 90
329169	412	377	107	-1	-1	-1	2022_13	v	>= 90
329170	180	145	-1	-1	-1	-1	2021_48	m	60-69
329171	86	45	-1	-1	-1	-1	2021_31	m	70-79
329172	380	345	72	-1	-1	-1	2022_9	v	>= 90
329173	821	787	560	-1	-1	-1	2023_26	v	80-89
329174	630	595	367	-1	-1	-1	2022_44	m	>= 90
329175	884	826	644	-1	-1	-1	2023_44	v	80-89
329176	908	873	667	-1	-1	-1	2023_44	m	70-79
329177	581	545	285	-1	-1	-1	2022_40	v	>= 90
329178	471	436	226	-1	-1	-1	2022_31	v	70-79
329179	848	813	548	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329180	910	875	669	-1	-1	-1	2023_44	m	70-79
329181	700	636	442	-1	-1	-1	2023_9	v	60-69
329182	215	-1	-1	-1	-1	-1	2022_1	m	50-59
329183	153	125	-1	-1	-1	-1	2021_26	m	>= 90
329184	188	153	1	-1	-1	-1	2021_40	v	80-89
329185	288	252	-1	-1	-1	-1	2021_48	v	>= 90
329186	900	859	609	-1	-1	-1	2023_35	m	80-89
329187	311	277	64	-1	-1	-1	2022_9	m	80-89
329188	922	914	887	886	642	-1	2023_35	m	>= 90
329189	786	746	494	-1	-1	-1	2023_18	v	>= 90
329190	553	517	301	-1	-1	-1	2022_44	m	70-79
329191	14	-1	-1	-1	-1	-1	2021_18	v	70-79
329192	695	667	396	-1	-1	-1	2023_1	v	>= 90
329193	475	440	186	92	-1	-1	2022_26	v	80-89
329194	540	-1	-1	-1	-1	-1	2023_22	v	80-89
329195	925	887	635	-1	-1	-1	2023_40	v	80-89
329196	876	797	604	-1	-1	-1	2023_35	v	>= 90
329197	235	201	1	-1	-1	-1	2022_1	v	80-89
329198	94	58	-1	-1	-1	-1	2021_22	m	>= 90
329199	679	644	533	-1	-1	-1	2023_13	v	50-59
329200	344	309	73	-1	-1	-1	2022_13	m	70-79
329201	879	844	606	-1	-1	-1	2023_35	v	80-89
329202	677	642	384	-1	-1	-1	2023_1	v	>= 90
329203	142	107	-1	-1	-1	-1	2021_26	m	>= 90
329204	198	162	-1	-1	-1	-1	2021_35	v	>= 90
329205	727	688	405	-1	-1	-1	2023_5	m	80-89
329206	213	177	-1	-1	-1	-1	2021_44	v	80-89
329207	508	466	251	-1	-1	-1	2022_35	m	70-79
329208	698	662	475	-1	-1	-1	2023_13	m	70-79
329209	125	97	-1	-1	-1	-1	2021_22	v	>= 90
329210	938	903	676	-1	-1	-1	2023_44	m	70-79
329211	583	548	332	-1	-1	-1	2022_48	v	70-79
329212	37	0	-1	-1	-1	-1	2021_13	m	>= 90
329213	276	248	-1	-1	-1	-1	2021_44	v	80-89
329214	141	112	-1	-1	-1	-1	2022_1	m	60-69
329215	625	584	358	-1	-1	-1	2022_48	v	>= 90
329216	307	279	-1	-1	-1	-1	2021_48	v	>= 90
329217	452	424	138	-1	-1	-1	2022_18	v	>= 90
329218	794	757	-1	-1	-1	-1	2023_26	m	70-79
329219	513	484	119	-1	-1	-1	2022_26	v	>= 90
329220	373	338	87	-1	-1	-1	2022_9	m	>= 90
329221	339	311	33	23	-1	-1	2022_1	v	>= 90
329222	374	339	86	-1	-1	-1	2022_9	v	80-89
329223	362	335	-1	-1	-1	-1	2022_5	v	>= 90
329224	894	859	632	-1	-1	-1	2023_40	m	70-79
329225	349	314	42	-1	-1	-1	2022_5	v	>= 90
329226	402	367	195	1	-1	-1	2022_31	m	<50
329227	467	439	175	175	-1	-1	2022_22	v	80-89
329228	883	855	474	-1	-1	-1	2023_26	v	>= 90
329229	395	367	91	-1	-1	-1	2022_9	v	>= 90
329230	896	861	703	576	-1	-1	2023_40	v	70-79
329231	856	821	600	-1	-1	-1	2023_35	m	70-79
329232	276	241	55	-1	-1	-1	2022_9	m	60-69
329233	823	795	396	-1	-1	-1	2023_18	v	>= 90
329234	71	50	-1	-1	-1	-1	2021_13	v	60-69
329235	482	-1	-1	-1	-1	-1	2022_31	m	70-79
329236	416	380	121	8	-1	-1	2022_13	v	>= 90
329237	820	786	533	-1	-1	-1	2023_22	v	>= 90
329238	606	578	303	191	-1	-1	2022_40	v	80-89
329239	164	130	-1	-1	-1	-1	2021_40	m	70-79
329240	373	337	145	-1	-1	-1	2022_22	v	<50
329241	1027	989	712	-1	-1	-1	2023_48	v	80-89
329242	179	143	-1	-1	-1	-1	2021_35	m	>= 90
329243	69	48	-1	-1	-1	-1	2021_13	v	>= 90
329244	574	546	-1	-1	-1	-1	2022_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329245	611	583	-1	-1	-1	-1	2022_40	v	>= 90
329246	182	154	-1	-1	-1	-1	2021_31	v	>= 90
329247	54	19	-1	-1	-1	-1	2021_31	m	50-59
329248	914	886	600	-1	-1	-1	2023_31	v	>= 90
329249	644	610	377	285	-1	-1	2023_1	m	70-79
329250	688	553	-1	-1	-1	-1	2023_22	m	80-89
329251	432	404	187	-1	-1	-1	2022_18	v	60-69
329252	246	218	-1	-1	-1	-1	2021_40	v	80-89
329253	66	-1	-1	-1	-1	-1	2022_9	v	>= 90
329254	40	19	1	-1	-1	-1	2021_9	v	>= 90
329255	454	418	213	-1	-1	-1	2022_26	v	80-89
329256	776	740	548	445	-1	-1	2023_22	m	70-79
329257	401	373	-1	-1	-1	-1	2022_13	m	>= 90
329258	800	476	-1	-1	-1	-1	2023_18	v	>= 90
329259	279	278	252	251	-1	-1	2021_48	m	70-79
329260	720	667	-1	-1	-1	-1	2023_18	m	>= 90
329261	1002	967	721	-1	-1	-1	2023_48	m	80-89
329262	167	130	-1	-1	-1	-1	2021_35	v	>= 90
329263	92	64	-1	-1	-1	-1	2021_26	m	70-79
329264	832	811	521	405	-1	-1	2023_18	v	>= 90
329265	834	799	595	-1	-1	-1	2023_31	m	70-79
329266	485	450	228	-1	-1	-1	2022_35	m	70-79
329267	716	681	416	318	-1	-1	2023_5	v	80-89
329268	1002	974	701	-1	-1	-1	2023_44	v	80-89
329269	808	770	-1	-1	-1	-1	2023_18	v	80-89
329270	122	94	-1	-1	-1	-1	2021_22	v	>= 90
329271	230	195	-1	-1	-1	-1	2021_48	m	70-79
329272	579	544	328	-1	-1	-1	2022_44	v	>= 90
329273	556	520	312	-1	-1	-1	2022_44	v	70-79
329274	879	836	654	-1	-1	-1	2023_40	v	70-79
329275	970	935	692	593	-1	-1	2023_44	v	80-89
329276	301	265	23	-1	-1	-1	2022_1	v	80-89
329277	330	302	11	-1	-1	-1	2022_1	v	>= 90
329278	95	60	-1	-1	-1	-1	2021_26	m	80-89
329279	363	335	46	-1	-1	-1	2022_5	m	70-79
329280	281	-1	-1	-1	-1	-1	2022_9	m	50-59
329281	688	653	419	294	-1	-1	2023_1	m	>= 90
329282	124	88	-1	-1	-1	-1	2021_35	m	70-79
329283	508	473	253	-1	-1	-1	2022_35	m	70-79
329284	552	524	238	137	-1	-1	2022_31	m	80-89
329285	329	288	42	-1	-1	-1	2022_5	v	80-89
329286	119	91	-1	-1	-1	-1	2021_22	v	>= 90
329287	684	648	437	336	-1	-1	2023_9	m	70-79
329288	1036	1008	618	-1	-1	-1	2023_48	m	80-89
329289	88	55	-1	-1	-1	-1	2022_13	v	<50
329290	913	879	631	-1	-1	-1	2023_40	v	80-89
329291	297	213	47	1	-1	-1	2022_5	m	80-89
329292	12	12	-1	-1	-1	-1	2021_22	m	80-89
329293	800	779	-1	-1	-1	-1	2023_48	v	80-89
329294	655	627	398	398	279	-1	2023_1	v	>= 90
329295	330	295	49	-1	-1	-1	2022_13	v	80-89
329296	459	204	204	-1	1	1	2022_26	m	<50
329297	523	488	300	-1	-1	-1	2022_40	m	70-79
329298	477	440	225	122	-1	-1	2022_31	v	70-79
329299	738	679	442	-1	-1	-1	2023_9	m	80-89
329300	467	432	215	-1	-1	-1	2022_26	m	>= 90
329301	40	5	-1	-1	-1	-1	2021_26	v	60-69
329302	926	891	678	-1	-1	-1	2023_44	m	70-79
329303	460	422	184	79	-1	-1	2022_22	m	80-89
329304	577	261	261	161	161	-1	2022_35	v	80-89
329305	191	155	-1	-1	-1	-1	2021_44	v	80-89
329306	620	556	362	-1	-1	-1	2023_1	m	60-69
329307	665	630	389	299	-1	-1	2023_1	m	80-89
329308	745	709	438	338	-1	-1	2023_9	m	80-89
329309	900	865	602	495	-1	-1	2023_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329310	321	286	80	-1	-1	-1	2022_9	v	80-89
329311	947	907	677	-1	-1	-1	2023_44	m	80-89
329312	449	415	230	-1	-1	-1	2022_31	m	70-79
329313	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
329314	700	664	423	314	-1	-1	2023_5	m	80-89
329315	907	872	-1	-1	-1	-1	2023_35	v	80-89
329316	16	-1	-1	-1	-1	-1	2021_18	m	60-69
329317	263	228	-1	-1	-1	-1	2022_5	v	60-69
329318	155	119	-1	-1	-1	-1	2021_35	v	80-89
329319	192	157	1	-1	-1	-1	2021_44	m	80-89
329320	194	157	-1	-1	-1	-1	2021_44	m	70-79
329321	788	753	499	410	-1	-1	2023_18	m	80-89
329322	299	271	-1	-1	-1	-1	2021_48	v	>= 90
329323	683	647	435	-1	-1	-1	2023_9	m	70-79
329324	606	570	332	-1	-1	-1	2022_48	v	70-79
329325	259	-1	-1	-1	-1	-1	2022_48	v	>= 90
329326	868	833	621	536	-1	-1	2023_35	m	80-89
329327	428	351	181	-1	-1	-1	2022_26	m	60-69
329328	429	401	121	-1	-1	-1	2022_13	v	>= 90
329329	722	687	416	416	-1	-1	2023_5	v	80-89
329330	822	785	-1	-1	-1	-1	2023_26	m	80-89
329331	702	667	-1	-1	-1	-1	2023_13	m	70-79
329332	490	447	218	-1	-1	-1	2022_26	v	>= 90
329333	122	86	-1	-1	-1	-1	2021_22	m	>= 90
329334	358	353	289	43	-1	-1	2022_13	m	80-89
329335	757	721	450	358	-1	-1	2023_9	m	>= 90
329336	317	281	89	-1	-1	-1	2022_9	v	80-89
329337	391	356	168	-1	-1	-1	2022_26	v	<50
329338	325	290	-1	-1	-1	-1	2022_9	v	70-79
329339	766	731	474	366	-1	-1	2023_13	m	80-89
329340	490	462	181	181	76	76	2022_22	m	>= 90
329341	824	789	548	-1	-1	-1	2023_22	v	>= 90
329342	1028	993	665	-1	-1	-1	2023_48	v	80-89
329343	519	484	320	-1	-1	-1	2022_48	v	60-69
329344	453	453	424	424	34	-1	2022_18	v	>= 90
329345	596	402	290	-1	-1	-1	2023_1	m	80-89
329346	362	327	74	-1	-1	-1	2022_9	m	80-89
329347	136	99	-1	-1	-1	-1	2021_31	m	80-89
329348	421	386	235	142	-1	-1	2022_31	v	50-59
329349	462	427	233	132	-1	-1	2022_31	m	70-79
329350	751	716	444	340	-1	-1	2023_9	m	>= 90
329351	882	848	627	-1	-1	-1	2023_35	v	>= 90
329352	253	163	-1	-1	-1	-1	2022_35	v	>= 90
329353	962	941	643	-1	-1	-1	2023_35	v	50-59
329354	265	219	42	-1	-1	-1	2021_48	m	>= 90
329355	102	65	-1	-1	-1	-1	2021_22	v	80-89
329356	134	100	1	1	-1	-1	2021_35	m	70-79
329357	6	-1	-1	-1	-1	-1	2021_5	v	80-89
329358	889	854	609	-1	-1	-1	2023_31	m	80-89
329359	32	4	-1	-1	-1	-1	2021_9	m	70-79
329360	244	208	-1	-1	-1	-1	2021_44	v	>= 90
329361	898	861	1	-1	-1	-1	2023_44	m	60-69
329362	113	78	-1	-1	-1	-1	2021_26	m	80-89
329363	768	733	491	393	-1	-1	2023_13	m	80-89
329364	710	673	425	-1	-1	-1	2023_9	v	80-89
329365	789	754	532	-1	-1	-1	2023_22	v	80-89
329366	704	676	391	-1	-1	-1	2023_1	v	>= 90
329367	690	655	379	280	-1	-1	2023_1	m	>= 90
329368	960	924	677	-1	-1	-1	2023_40	v	>= 90
329369	723	688	449	343	-1	-1	2023_9	v	80-89
329370	963	928	658	552	-1	-1	2023_40	v	>= 90
329371	150	115	-1	-1	-1	-1	2021_48	m	60-69
329372	962	926	716	706	-1	-1	2023_48	v	80-89
329373	788	752	475	-1	-1	-1	2023_13	v	>= 90
329374	355	320	54	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329375	405	198	-1	-1	-1	-1	2022_26	v	>= 90
329376	851	815	578	-1	-1	-1	2023_26	m	>= 90
329377	519	490	367	-1	-1	-1	2023_5	v	60-69
329378	205	170	-1	-1	-1	-1	2021_40	v	80-89
329379	167	167	-1	-1	-1	-1	2022_22	m	>= 90
329380	415	163	64	-1	-1	-1	2022_22	v	70-79
329381	724	-1	-1	-1	-1	-1	2023_48	v	70-79
329382	783	748	-1	-1	-1	-1	2023_22	v	80-89
329383	209	174	-1	-1	-1	-1	2021_48	v	70-79
329384	607	572	411	-1	-1	-1	2023_1	v	70-79
329385	185	103	-1	-1	-1	-1	2021_44	v	>= 90
329386	102	67	-1	-1	-1	-1	2021_31	m	70-79
329387	636	601	-1	-1	-1	-1	2023_5	v	70-79
329388	58	23	-1	-1	-1	-1	2021_26	m	70-79
329389	248	214	9	-1	-1	-1	2022_1	m	70-79
329390	440	405	-1	-1	-1	-1	2022_26	m	80-89
329391	487	417	221	-1	-1	-1	2022_31	m	60-69
329392	703	675	398	289	-1	-1	2023_1	m	>= 90
329393	945	909	685	-1	-1	-1	2023_44	v	80-89
329394	736	698	521	423	-1	-1	2023_18	m	70-79
329395	224	168	-1	-1	-1	-1	2021_48	v	80-89
329396	313	237	108	-1	-1	-1	2022_9	v	60-69
329397	408	373	154	-1	-1	-1	2022_22	m	70-79
329398	711	676	479	-1	-1	-1	2023_13	m	>= 90
329399	213	178	-1	-1	-1	-1	2021_48	v	70-79
329400	477	449	204	-1	-1	-1	2022_26	m	80-89
329401	294	266	12	-1	-1	-1	2022_5	m	60-69
329402	1032	997	729	611	-1	-1	2023_48	m	>= 90
329403	791	717	526	-1	-1	-1	2023_22	v	60-69
329404	696	668	380	-1	-1	-1	2023_1	v	>= 90
329405	354	318	63	-1	-1	-1	2022_5	m	80-89
329406	673	638	403	296	-1	-1	2023_1	m	>= 90
329407	927	892	631	-1	-1	-1	2023_35	v	>= 90
329408	683	645	404	-1	-1	-1	2023_9	m	70-79
329409	932	894	617	-1	-1	-1	2023_35	v	>= 90
329410	594	566	320	-1	-1	-1	2022_44	m	80-89
329411	952	917	672	-1	-1	-1	2023_44	m	80-89
329412	369	341	55	-1	-1	-1	2022_5	v	80-89
329413	177	142	-1	-1	-1	-1	2021_35	v	80-89
329414	403	362	115	-1	-1	-1	2022_13	v	80-89
329415	828	793	533	-1	-1	-1	2023_22	v	>= 90
329416	571	536	387	250	-1	-1	2022_48	v	60-69
329417	7	-1	-1	-1	-1	-1	2021_26	v	70-79
329418	129	90	-1	-1	-1	-1	2021_35	v	70-79
329419	702	674	402	283	-1	-1	2023_1	m	80-89
329420	884	847	640	-1	-1	-1	2023_35	v	80-89
329421	270	228	1	1	-1	-1	2022_5	v	>= 90
329422	567	494	326	-1	-1	-1	2022_44	m	70-79
329423	677	640	437	-1	-1	-1	2023_9	m	80-89
329424	153	125	-1	-1	-1	-1	2021_26	v	>= 90
329425	261	225	9	-1	-1	-1	2022_1	m	80-89
329426	933	695	1	-1	-1	1	2023_48	v	>= 90
329427	527	492	324	-1	-1	-1	2022_48	v	60-69
329428	416	388	341	138	-1	-1	2022_18	v	>= 90
329429	962	927	676	571	-1	-1	2023_40	v	>= 90
329430	676	641	376	290	-1	-1	2023_1	v	80-89
329431	1018	982	726	-1	-1	-1	2023_48	v	>= 90
329432	275	-1	-1	-1	-1	-1	2022_35	v	>= 90
329433	378	340	-1	-1	-1	-1	2022_26	v	70-79
329434	793	765	464	-1	-1	-1	2023_13	m	>= 90
329435	513	485	211	92	-1	-1	2022_26	v	>= 90
329436	334	306	100	-1	-1	-1	2022_9	v	70-79
329437	749	699	529	-1	-1	-1	2023_26	v	50-59
329438	165	129	-1	-1	-1	-1	2021_31	m	>= 90
329439	948	920	718	-1	-1	-1	2023_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329440	913	842	648	-1	-1	-1	2023_40	m	60-69
329441	719	684	420	-1	-1	-1	2023_5	v	80-89
329442	972	944	671	558	-1	-1	2023_40	v	>= 90
329443	217	189	-1	-1	-1	-1	2021_35	v	>= 90
329444	781	746	523	427	-1	-1	2023_22	m	80-89
329445	821	784	507	-1	-1	-1	2023_18	m	>= 90
329446	277	249	-1	-1	-1	-1	2021_44	v	80-89
329447	665	630	382	285	-1	-1	2023_1	m	80-89
329448	236	201	-1	-1	-1	-1	2021_48	m	70-79
329449	799	763	541	447	-1	-1	2023_22	v	80-89
329450	134	99	-1	-1	-1	-1	2021_35	m	70-79
329451	788	752	554	-1	-1	-1	2023_26	m	70-79
329452	754	727	456	-1	-1	-1	2023_9	v	80-89
329453	4	-1	-1	-1	-1	-1	2021_9	v	80-89
329454	389	354	94	-1	-1	-1	2022_9	v	>= 90
329455	787	751	493	387	-1	-1	2023_13	m	>= 90
329456	324	294	-1	-1	-1	-1	2022_13	m	50-59
329457	959	924	710	621	-1	-1	2023_48	v	70-79
329458	2	-1	-1	-1	-1	-1	2021_13	m	80-89
329459	259	215	37	-1	-1	-1	2022_5	v	60-69
329460	705	671	-1	-1	-1	-1	2023_22	v	50-59
329461	620	599	309	-1	-1	-1	2022_40	v	60-69
329462	89	-1	-1	-1	-1	-1	2021_31	v	70-79
329463	161	77	-1	-1	-1	-1	2021_40	v	>= 90
329464	972	923	738	646	-1	-1	2024_1	v	60-69
329465	62	-1	-1	-1	-1	-1	2021_26	v	70-79
329466	312	277	22	-1	-1	-1	2022_5	m	80-89
329467	353	313	100	-1	-1	-1	2022_13	m	70-79
329468	493	-1	-1	-1	-1	-1	2022_44	m	60-69
329469	19	-1	-1	-1	-1	-1	2021_9	m	>= 90
329470	360	-1	-1	-1	-1	-1	2022_22	m	50-59
329471	448	392	-1	-1	-1	-1	2022_31	m	60-69
329472	33	-1	-1	-1	-1	-1	2021_13	v	>= 90
329473	796	504	-1	-1	-1	-1	2023_18	v	80-89
329474	851	809	580	-1	-1	-1	2023_31	v	70-79
329475	563	515	312	-1	-1	-1	2022_44	m	60-69
329476	580	516	362	-1	-1	-1	2022_44	m	60-69
329477	764	736	460	337	-1	-1	2023_9	v	70-79
329478	184	121	-1	-1	-1	-1	2021_31	v	>= 90
329479	418	397	-1	-1	-1	-1	2022_48	m	>= 90
329480	772	698	523	-1	-1	-1	2023_22	v	70-79
329481	413	309	-1	-1	-1	-1	2022_48	m	70-79
329482	403	368	155	-1	-1	-1	2022_22	v	70-79
329483	315	289	48	-1	-1	-1	2022_5	v	>= 90
329484	869	802	632	540	-1	-1	2023_31	v	50-59
329485	501	466	192	-1	-1	-1	2022_26	m	80-89
329486	89	-1	1	1	-1	-1	2021_22	v	80-89
329487	97	63	-1	-1	-1	-1	2021_22	v	>= 90
329488	694	659	450	-1	-1	-1	2023_13	m	70-79
329489	663	628	354	252	-1	-1	2022_48	m	>= 90
329490	977	942	733	-1	-1	-1	2024_1	m	70-79
329491	147	119	1	-1	-1	-1	2021_26	v	>= 90
329492	324	289	25	-1	-1	-1	2022_1	v	>= 90
329493	154	77	-1	-1	-1	-1	2021_35	m	60-69
329494	791	763	-1	-1	-1	-1	2023_13	m	>= 90
329495	787	749	380	-1	-1	-1	2023_13	v	>= 90
329496	388	353	95	-1	-1	-1	2022_9	m	>= 90
329497	61	25	-1	-1	-1	-1	2021_26	v	70-79
329498	969	932	711	-1	-1	-1	2023_48	m	70-79
329499	531	502	363	-1	-1	-1	2023_5	m	>= 90
329500	457	431	136	41	-1	-1	2022_18	m	>= 90
329501	222	186	-1	-1	-1	-1	2021_48	m	70-79
329502	682	647	421	-1	-1	-1	2023_9	m	70-79
329503	133	98	-1	-1	-1	-1	2021_40	m	60-69
329504	306	278	5	-1	-1	-1	2021_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329505	1009	981	681	-1	-1	-1	2023_44	m	80-89
329506	753	718	473	-1	-1	-1	2023_13	v	80-89
329507	337	302	101	101	-1	-1	2022_13	m	70-79
329508	767	732	532	432	-1	-1	2023_22	m	70-79
329509	257	222	1	-1	-1	-1	2021_44	v	80-89
329510	672	644	345	-1	-1	-1	2022_48	m	>= 90
329511	316	282	74	-1	-1	-1	2022_9	m	80-89
329512	979	944	684	-1	-1	-1	2023_44	v	80-89
329513	284	250	-1	-1	-1	-1	2021_48	m	80-89
329514	116	46	1	-1	-1	-1	2021_31	m	60-69
329515	61	-1	-1	-1	-1	-1	2022_5	v	80-89
329516	739	704	468	379	-1	-1	2023_13	v	80-89
329517	30	2	-1	-1	-1	-1	2021_9	v	70-79
329518	558	523	306	-1	-1	-1	2022_40	v	>= 90
329519	667	629	418	-1	-1	-1	2023_9	m	70-79
329520	393	358	155	-1	-1	-1	2022_22	v	80-89
329521	306	278	-1	-1	-1	-1	2021_48	v	80-89
329522	80	44	-1	-1	-1	-1	2021_18	m	80-89
329523	145	111	-1	-1	-1	-1	2021_44	m	>= 90
329524	154	126	-1	-1	-1	-1	2021_26	v	>= 90
329525	551	522	237	-1	-1	-1	2022_31	v	>= 90
329526	883	806	617	-1	-1	-1	2023_35	m	60-69
329527	642	607	409	317	-1	-1	2023_5	m	70-79
329528	345	255	-1	-1	-1	-1	2022_48	m	80-89
329529	882	847	567	-1	-1	-1	2023_31	m	>= 90
329530	558	524	327	-1	-1	-1	2022_48	v	70-79
329531	436	402	140	-1	-1	-1	2022_18	v	80-89
329532	853	820	-1	-1	-1	-1	2023_44	m	<50
329533	748	709	470	-1	-1	-1	2023_13	v	80-89
329534	507	469	275	-1	-1	-1	2022_35	v	70-79
329535	637	602	351	-1	-1	-1	2022_48	m	80-89
329536	104	69	-1	-1	-1	-1	2021_22	v	>= 90
329537	370	342	55	-1	-1	-1	2022_9	v	>= 90
329538	670	587	398	-1	-1	-1	2023_5	v	>= 90
329539	582	547	392	-1	-1	-1	2022_48	m	70-79
329540	219	184	-1	-1	-1	-1	2021_44	v	80-89
329541	834	799	594	502	-1	-1	2023_31	m	70-79
329542	512	477	220	111	-1	-1	2022_26	m	>= 90
329543	702	640	388	283	-1	-1	2023_1	v	80-89
329544	298	84	-1	-1	-1	-1	2022_13	m	50-59
329545	901	866	579	-1	-1	-1	2023_31	v	80-89
329546	1044	1009	767	662	-1	-1	2024_1	v	>= 90
329547	505	470	231	-1	-1	-1	2022_35	m	70-79
329548	694	659	-1	-1	-1	-1	2023_13	v	70-79
329549	329	294	100	-1	-1	-1	2022_13	m	70-79
329550	873	831	-1	-1	-1	-1	2023_40	m	60-69
329551	465	429	205	1	-1	-1	2022_31	m	70-79
329552	476	441	221	133	-1	-1	2022_31	m	70-79
329553	404	368	139	42	-1	-1	2022_18	v	80-89
329554	887	852	618	-1	-1	-1	2023_35	v	80-89
329555	493	458	201	-1	-1	-1	2022_26	m	80-89
329556	487	452	214	124	-1	-1	2022_31	v	80-89
329557	674	638	442	344	-1	-1	2023_9	v	70-79
329558	683	648	394	291	-1	-1	2023_1	v	>= 90
329559	0	-1	-1	-1	-1	-1	2021_13	v	>= 90
329560	471	436	296	-1	-1	-1	2022_44	v	70-79
329561	151	109	-1	-1	-1	-1	2021_31	v	80-89
329562	94	59	-1	-1	-1	-1	2021_31	m	70-79
329563	199	164	-1	-1	-1	-1	2021_35	m	80-89
329564	467	431	278	-1	-1	-1	2022_31	v	80-89
329565	957	922	662	-1	-1	-1	2023_40	v	>= 90
329566	699	665	421	317	-1	-1	2023_5	m	80-89
329567	915	879	650	-1	-1	-1	2023_44	v	70-79
329568	687	610	341	-1	-1	-1	2023_9	v	60-69
329569	630	595	313	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329570	62	-1	-1	-1	-1	-1	2021_26	v	60-69
329571	572	535	329	329	-1	-1	2022_48	m	60-69
329572	472	437	222	131	-1	-1	2022_31	v	70-79
329573	194	124	-1	-1	-1	-1	2021_44	m	>= 90
329574	648	613	400	310	-1	-1	2023_5	v	70-79
329575	212	-1	-1	-1	-1	-1	2021_44	v	80-89
329576	118	83	-1	-1	-1	-1	2021_26	m	80-89
329577	645	610	404	-1	-1	-1	2023_5	m	70-79
329578	232	197	1	-1	-1	-1	2021_48	v	80-89
329579	937	614	1	-1	-1	-1	2023_31	v	60-69
329580	764	729	532	-1	-1	-1	2023_22	v	70-79
329581	100	79	-1	-1	-1	-1	2021_18	v	>= 90
329582	361	326	84	-1	-1	-1	2022_9	m	80-89
329583	472	436	211	-1	-1	-1	2022_31	m	70-79
329584	435	400	214	-1	-1	-1	2022_31	v	50-59
329585	31	-1	-1	-1	-1	-1	2021_18	m	70-79
329586	889	853	654	-1	-1	-1	2023_40	v	70-79
329587	304	269	60	-1	-1	-1	2022_9	m	60-69
329588	487	437	223	126	-1	-1	2022_31	v	>= 90
329589	642	605	356	-1	-1	-1	2022_48	v	>= 90
329590	854	784	574	-1	-1	-1	2023_31	v	60-69
329591	899	864	700	-1	-1	-1	2023_48	m	50-59
329592	848	820	538	-1	-1	-1	2023_22	v	>= 90
329593	66	31	-1	-1	-1	-1	2021_18	m	80-89
329594	532	491	260	161	-1	-1	2022_35	m	80-89
329595	282	247	-1	-1	-1	-1	2021_48	m	80-89
329596	106	71	-1	-1	-1	-1	2021_31	m	>= 90
329597	665	630	406	-1	-1	-1	2023_5	m	80-89
329598	621	586	327	-1	-1	-1	2022_44	v	>= 90
329599	372	161	-1	-1	-1	-1	2022_22	v	>= 90
329600	579	369	-1	-1	-1	-1	2023_1	m	50-59
329601	222	201	-1	-1	-1	-1	2021_35	v	80-89
329602	558	529	314	231	-1	-1	2022_44	v	70-79
329603	487	452	229	-1	-1	-1	2022_31	m	>= 90
329604	983	948	741	-1	-1	-1	2024_1	m	70-79
329605	520	479	261	-1	-1	-1	2022_40	v	70-79
329606	902	867	595	-1	-1	-1	2023_31	m	80-89
329607	766	731	497	407	-1	-1	2023_18	m	80-89
329608	972	937	714	615	-1	-1	2023_48	v	70-79
329609	889	889	854	854	-1	-1	2023_31	v	>= 90
329610	598	562	394	-1	-1	-1	2023_5	m	50-59
329611	220	185	-1	-1	-1	-1	2021_40	v	>= 90
329612	180	152	-1	-1	-1	-1	2021_31	v	>= 90
329613	22	-1	-1	-1	-1	-1	2021_22	v	70-79
329614	95	59	-1	-1	-1	-1	2021_31	m	70-79
329615	56	21	-1	-1	-1	-1	2021_18	m	80-89
329616	283	248	248	89	-1	-1	2022_5	v	70-79
329617	719	685	450	-1	-1	-1	2023_13	m	80-89
329618	453	414	148	-1	-1	-1	2022_18	v	80-89
329619	101	51	-1	-1	-1	-1	2021_31	m	80-89
329620	620	583	360	232	-1	-1	2022_44	m	80-89
329621	1	1	1	-1	-1	-1	2021_5	v	>= 90
329622	850	823	569	457	-1	-1	2023_26	m	80-89
329623	962	926	698	592	-1	-1	2023_44	v	>= 90
329624	596	561	344	253	-1	-1	2022_48	v	80-89
329625	723	694	456	456	343	-1	2023_9	v	>= 90
329626	818	783	560	-1	-1	-1	2023_31	m	70-79
329627	481	441	172	-1	-1	-1	2022_26	v	>= 90
329628	32	4	-1	-1	-1	-1	2021_9	v	>= 90
329629	732	697	450	353	-1	-1	2023_9	m	80-89
329630	879	844	633	-1	-1	-1	2023_40	m	80-89
329631	346	136	-1	-1	-1	-1	2022_18	v	50-59
329632	86	51	-1	-1	-1	-1	2021_31	v	80-89
329633	364	326	67	-1	-1	-1	2022_9	m	80-89
329634	153	125	-1	-1	-1	-1	2021_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329635	751	716	503	-1	-1	-1	2023_18	v	70-79
329636	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
329637	676	640	-1	-1	-1	-1	2023_9	v	70-79
329638	344	309	106	2	-1	-1	2022_13	v	70-79
329639	218	182	1	-1	-1	-1	2021_40	m	>= 90
329640	586	551	283	-1	-1	-1	2022_40	m	>= 90
329641	728	693	416	316	-1	-1	2023_5	v	80-89
329642	1021	986	721	626	-1	-1	2023_48	m	80-89
329643	464	378	189	-1	-1	-1	2022_26	m	60-69
329644	219	182	18	-1	-1	-1	2021_48	v	70-79
329645	351	316	87	-1	-1	-1	2022_13	v	70-79
329646	593	558	308	210	-1	-1	2022_40	m	80-89
329647	3	-1	-1	-1	-1	-1	2021_26	v	50-59
329648	664	636	364	-1	-1	-1	2022_48	m	70-79
329649	839	804	584	489	-1	-1	2023_31	m	70-79
329650	281	244	-1	-1	-1	-1	2022_9	v	60-69
329651	62	32	31	-1	-1	-1	2021_18	m	80-89
329652	592	557	295	193	-1	-1	2022_40	v	>= 90
329653	823	787	529	-1	-1	-1	2023_22	m	>= 90
329654	1007	-1	-1	-1	-1	-1	2023_44	m	80-89
329655	569	534	367	254	-1	-1	2022_48	v	50-59
329656	167	132	-1	-1	-1	-1	2021_40	m	70-79
329657	849	811	524	-1	-1	-1	2023_22	v	>= 90
329658	986	945	944	716	-1	-1	2023_48	v	80-89
329659	271	213	-1	-1	-1	-1	2021_44	m	70-79
329660	369	334	-1	-1	-1	-1	2022_22	v	50-59
329661	431	396	147	-1	-1	-1	2022_31	m	<50
329662	740	704	522	-1	-1	-1	2023_18	m	70-79
329663	684	607	478	-1	-1	-1	2023_13	v	60-69
329664	244	203	-1	-1	-1	-1	2021_44	m	>= 90
329665	687	651	374	-1	-1	-1	2023_1	v	80-89
329666	530	495	288	-1	-1	-1	2022_40	v	80-89
329667	627	550	439	347	-1	-1	2023_1	m	60-69
329668	688	653	436	344	-1	-1	2023_9	v	70-79
329669	504	495	237	-1	-1	-1	2022_31	v	>= 90
329670	268	231	-1	-1	-1	-1	2021_44	m	80-89
329671	634	592	325	-1	-1	-1	2022_44	m	>= 90
329672	20	-1	-1	-1	-1	-1	2021_18	v	80-89
329673	469	434	208	-1	-1	-1	2022_31	v	80-89
329674	792	757	496	389	-1	-1	2023_13	v	>= 90
329675	4	-1	-1	-1	-1	-1	2021_5	v	80-89
329676	688	653	488	-1	-1	-1	2023_18	m	50-59
329677	130	-1	-1	-1	-1	-1	2022_18	v	70-79
329678	192	153	-1	-1	-1	-1	2021_35	v	80-89
329679	577	542	336	-1	-1	-1	2022_48	m	70-79
329680	1028	1000	-1	-1	-1	-1	2023_48	v	80-89
329681	700	637	401	1	-1	-1	2023_13	m	60-69
329682	17	-1	-1	-1	-1	-1	2021_18	m	70-79
329683	615	594	482	-1	-1	-1	2023_22	v	80-89
329684	324	282	71	-1	-1	-1	2022_9	v	70-79
329685	793	757	533	442	-1	-1	2023_22	m	80-89
329686	32	4	1	-1	-1	1	2021_9	m	80-89
329687	686	651	445	351	-1	-1	2023_9	m	70-79
329688	286	216	35	-1	-1	-1	2022_5	v	>= 90
329689	999	971	688	-1	-1	-1	2023_44	m	>= 90
329690	463	427	194	-1	-1	-1	2022_26	m	80-89
329691	569	534	274	168	-1	-1	2022_35	m	>= 90
329692	949	892	703	-1	-1	-1	2023_48	v	80-89
329693	386	344	79	-1	-1	-1	2022_9	m	>= 90
329694	691	635	447	-1	-1	-1	2023_13	m	70-79
329695	320	-1	-1	-1	-1	-1	2023_1	v	>= 90
329696	321	286	-1	-1	-1	-1	2022_13	m	70-79
329697	761	726	494	405	-1	-1	2023_18	m	70-79
329698	117	89	89	-1	-1	-1	2021_22	m	80-89
329699	771	736	604	-1	-1	-1	2023_26	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329700	149	-1	-1	-1	-1	-1	2021_48	m	80-89
329701	763	728	480	-1	-1	-1	2023_13	v	80-89
329702	402	372	372	367	367	367	2022_13	v	80-89
329703	367	333	142	-1	-1	-1	2022_18	v	80-89
329704	776	741	553	-1	-1	-1	2023_35	v	70-79
329705	1007	972	697	592	-1	-1	2023_44	m	>= 90
329706	444	410	189	94	-1	-1	2022_26	v	80-89
329707	687	646	390	291	-1	-1	2023_1	m	80-89
329708	790	755	559	461	-1	-1	2023_26	m	70-79
329709	61	34	1	-1	-1	-1	2021_13	m	80-89
329710	162	127	-1	-1	-1	-1	2021_31	v	80-89
329711	118	83	-1	-1	-1	-1	2021_26	v	80-89
329712	211	176	-1	-1	-1	-1	2021_40	m	>= 90
329713	670	643	364	-1	-1	-1	2022_48	m	70-79
329714	568	540	-1	-1	-1	-1	2023_9	v	60-69
329715	789	712	532	-1	-1	-1	2023_22	v	80-89
329716	989	954	691	-1	-1	-1	2023_44	v	80-89
329717	813	778	560	-1	-1	-1	2023_26	m	70-79
329718	284	248	-1	-1	-1	-1	2021_48	v	>= 90
329719	785	749	488	-1	-1	-1	2023_13	v	>= 90
329720	698	662	398	-1	-1	-1	2023_1	v	>= 90
329721	270	242	-1	-1	-1	-1	2021_44	v	>= 90
329722	889	854	823	617	-1	-1	2023_31	v	>= 90
329723	534	499	285	184	-1	-1	2022_40	v	80-89
329724	-6	-1	-1	-1	-1	-1	2021_5	v	>= 90
329725	76	41	-1	-1	-1	-1	2021_31	m	70-79
329726	245	210	-1	-1	-1	-1	2021_48	v	70-79
329727	917	882	-1	-1	-1	-1	2023_44	m	70-79
329728	495	474	-1	-1	-1	-1	2023_9	m	<50
329729	622	586	311	-1	-1	-1	2022_44	m	80-89
329730	783	748	545	-1	-1	-1	2023_26	m	70-79
329731	145	124	-1	-1	-1	-1	2022_9	m	50-59
329732	308	273	96	-1	-1	-1	2022_18	v	50-59
329733	497	458	265	136	-1	-1	2022_26	m	80-89
329734	438	403	-1	-1	-1	-1	2022_18	v	>= 90
329735	667	632	367	247	-1	-1	2022_48	m	>= 90
329736	436	401	155	-1	-1	-1	2022_18	m	80-89
329737	653	597	-1	-1	-1	-1	2023_9	m	>= 90
329738	746	710	472	-1	-1	-1	2023_13	m	80-89
329739	210	182	-1	-1	-1	-1	2021_35	m	>= 90
329740	372	337	-1	-1	-1	-1	2022_26	v	50-59
329741	915	876	629	-1	-1	-1	2023_44	v	70-79
329742	457	422	212	-1	-1	-1	2022_31	m	70-79
329743	576	540	-1	-1	-1	-1	2022_48	v	70-79
329744	648	620	341	221	-1	-1	2022_44	v	60-69
329745	64	36	-1	-1	-1	-1	2021_13	m	>= 90
329746	5	1	1	1	-1	-1	2021_9	v	>= 90
329747	852	816	532	-1	-1	-1	2023_22	v	>= 90
329748	743	708	495	401	-1	-1	2023_18	m	70-79
329749	287	252	12	-1	-1	-1	2022_1	m	80-89
329750	558	522	272	176	-1	-1	2022_35	m	80-89
329751	810	775	529	-1	-1	-1	2023_22	v	80-89
329752	577	542	-1	-1	-1	-1	2022_40	m	80-89
329753	255	221	-1	-1	-1	-1	2021_48	m	80-89
329754	575	540	264	170	-1	-1	2022_35	m	>= 90
329755	632	590	426	309	-1	-1	2023_1	m	70-79
329756	897	862	641	548	-1	-1	2023_40	m	70-79
329757	994	959	698	599	-1	-1	2023_44	v	>= 90
329758	401	373	183	65	-1	-1	2022_18	m	70-79
329759	296	261	31	-1	-1	-1	2022_5	v	80-89
329760	375	340	81	-1	-1	-1	2022_13	m	80-89
329761	469	440	-1	-1	-1	-1	2023_5	v	50-59
329762	808	773	506	-1	-1	-1	2023_18	v	80-89
329763	172	111	-1	-1	-1	-1	2021_40	m	80-89
329764	625	590	369	-1	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329765	5	-1	-1	-1	-1	-1	2021_13	m	70-79
329766	542	508	-1	-1	-1	-1	2022_44	v	80-89
329767	791	756	549	-1	-1	-1	2023_26	m	50-59
329768	877	842	602	492	-1	-1	2023_31	v	80-89
329769	1025	990	746	645	-1	-1	2024_1	m	80-89
329770	593	558	399	254	-1	-1	2022_48	m	70-79
329771	366	331	138	-1	-1	-1	2022_18	m	>= 90
329772	1028	993	714	-1	-1	-1	2023_48	v	>= 90
329773	575	540	337	-1	-1	-1	2022_48	m	60-69
329774	441	406	204	-1	-1	-1	2022_26	m	>= 90
329775	689	654	447	342	-1	-1	2023_9	m	80-89
329776	911	876	662	-1	-1	-1	2023_40	v	80-89
329777	216	188	-1	-1	-1	-1	2021_35	v	>= 90
329778	318	281	30	-1	-1	-1	2022_1	v	>= 90
329779	808	771	556	-1	-1	-1	2023_26	m	80-89
329780	368	340	-1	-1	-1	-1	2022_9	m	>= 90
329781	194	157	-1	-1	-1	-1	2021_44	m	80-89
329782	207	172	-1	-1	-1	-1	2021_35	v	80-89
329783	819	795	495	-1	-1	-1	2023_18	v	70-79
329784	364	336	63	-1	-1	-1	2022_5	v	>= 90
329785	838	803	427	-1	-1	-1	2023_22	v	80-89
329786	92	64	-1	-1	-1	-1	2021_18	v	70-79
329787	702	667	470	380	-1	-1	2023_13	m	70-79
329788	511	434	-1	-1	-1	-1	2022_35	v	70-79
329789	394	366	91	-1	-1	-1	2022_9	v	>= 90
329790	435	395	148	55	-1	-1	2022_18	v	80-89
329791	534	499	281	-1	-1	-1	2022_40	m	70-79
329792	665	630	336	-1	-1	-1	2022_48	m	80-89
329793	450	393	162	-1	-1	-1	2022_22	m	80-89
329794	293	261	-1	-1	-1	-1	2022_22	v	<50
329795	696	659	402	302	-1	-1	2023_1	m	80-89
329796	276	241	95	-1	-1	-1	2022_5	m	70-79
329797	658	622	374	-1	-1	-1	2022_48	v	>= 90
329798	914	879	577	-1	-1	-1	2023_40	m	70-79
329799	212	155	-1	-1	-1	-1	2021_48	m	60-69
329800	944	908	639	539	-1	-1	2023_35	m	>= 90
329801	521	486	305	-1	-1	-1	2022_44	m	50-59
329802	486	450	221	-1	-1	-1	2022_31	v	70-79
329803	140	102	-1	-1	-1	-1	2021_35	v	>= 90
329804	612	584	310	-1	-1	-1	2022_40	v	>= 90
329805	970	934	714	-1	-1	-1	2023_48	m	80-89
329806	203	166	-1	-1	-1	-1	2021_35	m	80-89
329807	288	252	3	-1	-1	-1	2022_1	m	80-89
329808	904	820	598	-1	-1	-1	2023_35	v	60-69
329809	575	540	-1	-1	-1	-1	2022_48	m	80-89
329810	882	847	-1	-1	-1	-1	2023_44	v	50-59
329811	827	792	545	-1	-1	-1	2023_22	v	80-89
329812	142	105	-1	-1	-1	-1	2021_31	v	80-89
329813	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
329814	527	-1	-1	-1	-1	-1	2023_22	m	80-89
329815	510	482	211	-1	-1	-1	2022_26	v	80-89
329816	151	151	32	-1	-1	-1	2022_1	v	>= 90
329817	956	921	664	560	-1	-1	2023_40	v	>= 90
329818	207	122	-1	-1	-1	-1	2021_44	m	60-69
329819	409	374	173	78	-1	-1	2022_22	m	70-79
329820	309	274	20	-1	-1	-1	2022_1	m	>= 90
329821	726	698	-1	-1	-1	-1	2023_5	v	70-79
329822	585	550	351	-1	-1	-1	2022_48	v	70-79
329823	771	750	454	349	-1	-1	2023_9	v	80-89
329824	353	318	82	-1	-1	-1	2022_9	m	80-89
329825	841	805	639	-1	-1	-1	2023_40	m	60-69
329826	290	251	44	-1	-1	-1	2022_5	m	70-79
329827	693	658	443	-1	-1	-1	2023_9	v	80-89
329828	399	100	-1	-1	-1	-1	2022_13	m	>= 90
329829	551	523	244	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329830	270	235	-1	-1	-1	-1	2022_1	m	80-89
329831	56	21	-1	-1	-1	-1	2021_26	m	70-79
329832	710	675	437	-1	-1	-1	2023_9	m	80-89
329833	755	719	452	-1	-1	-1	2023_9	v	>= 90
329834	591	514	343	-1	-1	-1	2022_48	m	60-69
329835	815	790	-1	-1	-1	-1	2023_22	m	60-69
329836	411	376	156	61	-1	-1	2022_22	v	70-79
329837	150	114	-1	-1	-1	-1	2021_26	m	>= 90
329838	256	228	-1	-1	-1	-1	2021_44	v	60-69
329839	257	222	1	-1	-1	-1	2021_44	v	>= 90
329840	195	-1	-1	-1	-1	-1	2021_40	v	>= 90
329841	78	1	-1	-1	-1	-1	2021_26	m	>= 90
329842	848	813	541	451	-1	-1	2023_22	m	>= 90
329843	897	862	641	-1	-1	-1	2023_40	v	>= 90
329844	934	899	677	-1	-1	-1	2023_44	m	80-89
329845	440	403	177	-1	-1	-1	2022_26	m	80-89
329846	429	429	401	401	127	15	2022_13	v	>= 90
329847	876	840	603	493	-1	-1	2023_31	v	80-89
329848	809	774	-1	-1	-1	-1	2023_18	v	>= 90
329849	250	215	-1	-1	-1	-1	2021_44	m	80-89
329850	945	917	735	590	-1	-1	2023_44	m	70-79
329851	686	650	427	-1	-1	-1	2023_9	m	80-89
329852	200	172	-1	-1	-1	-1	2021_40	m	>= 90
329853	109	73	-1	-1	-1	-1	2021_26	v	>= 90
329854	89	89	-1	-1	-1	-1	2022_9	m	80-89
329855	82	54	-1	-1	-1	-1	2021_26	v	70-79
329856	425	390	150	-1	-1	-1	2022_22	m	70-79
329857	238	203	-1	-1	-1	-1	2021_48	m	50-59
329858	633	597	315	-1	-1	-1	2022_44	v	>= 90
329859	403	368	157	-1	-1	-1	2022_22	m	70-79
329860	6	-1	-1	-1	-1	-1	2021_5	v	80-89
329861	652	617	350	253	-1	-1	2022_48	v	>= 90
329862	111	-1	-1	-1	-1	-1	2022_13	v	>= 90
329863	237	209	-1	-1	-1	-1	2021_40	m	70-79
329864	277	237	-1	-1	-1	-1	2021_48	v	80-89
329865	161	-1	-1	-1	-1	-1	2021_44	m	70-79
329866	371	336	150	-1	-1	-1	2022_22	m	60-69
329867	717	682	437	-1	-1	-1	2023_9	v	80-89
329868	755	720	540	-1	-1	-1	2023_26	m	70-79
329869	96	58	-1	-1	-1	-1	2021_31	v	70-79
329870	791	764	492	373	-1	-1	2023_13	m	70-79
329871	503	468	257	168	-1	-1	2022_35	m	80-89
329872	396	358	116	-1	-1	-1	2022_13	m	80-89
329873	639	569	338	-1	-1	-1	2023_1	v	70-79
329874	751	717	521	-1	-1	-1	2023_22	v	70-79
329875	613	578	338	245	-1	-1	2022_48	m	80-89
329876	352	317	113	1	-1	-1	2022_13	m	80-89
329877	916	881	694	-1	-1	-1	2023_44	m	80-89
329878	686	658	520	-1	-1	-1	2023_22	m	<50
329879	628	593	344	231	-1	-1	2022_44	v	>= 90
329880	463	424	181	-1	-1	-1	2022_22	v	80-89
329881	237	202	-1	-1	-1	-1	2021_48	v	>= 90
329882	427	399	113	-1	-1	-1	2022_13	v	80-89
329883	69	34	-1	-1	-1	-1	2021_31	m	60-69
329884	211	175	-1	-1	-1	-1	2021_35	v	>= 90
329885	-3	-1	-1	-1	-1	-1	2021_5	m	70-79
329886	193	158	-1	-1	-1	-1	2021_44	v	80-89
329887	529	494	293	-1	-1	-1	2022_44	m	50-59
329888	448	412	195	97	-1	-1	2022_26	m	70-79
329889	588	552	305	-1	-1	-1	2022_40	v	80-89
329890	685	639	391	-1	-1	-1	2023_9	v	80-89
329891	782	746	571	-1	-1	-1	2023_31	v	70-79
329892	82	-1	-1	-1	-1	-1	2021_26	v	60-69
329893	656	621	406	319	-1	-1	2023_5	m	70-79
329894	222	-1	-1	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329895	274	239	-1	-1	-1	-1	2022_1	m	80-89
329896	277	-1	-1	-1	-1	-1	2022_40	v	>= 90
329897	149	114	-1	-1	-1	-1	2021_31	v	>= 90
329898	703	668	459	-1	-1	-1	2023_13	v	70-79
329899	934	899	674	-1	-1	-1	2023_44	v	70-79
329900	293	258	8	-1	-1	-1	2022_1	v	80-89
329901	879	843	564	464	-1	-1	2023_26	v	>= 90
329902	344	-1	-1	-1	-1	-1	2022_9	v	>= 90
329903	787	752	488	-1	-1	-1	2023_13	m	>= 90
329904	173	138	1	-1	-1	-1	2021_31	m	80-89
329905	793	758	563	465	-1	-1	2023_26	v	70-79
329906	862	824	566	-1	-1	-1	2023_26	v	80-89
329907	623	588	386	289	-1	-1	2023_1	m	80-89
329908	481	444	-1	-1	-1	-1	2022_22	m	>= 90
329909	178	160	-1	-1	-1	-1	2021_48	v	60-69
329910	791	757	493	-1	-1	-1	2023_18	m	80-89
329911	483	448	200	102	-1	-1	2022_26	m	80-89
329912	489	454	182	-1	-1	-1	2022_22	m	>= 90
329913	286	251	29	-1	-1	-1	2022_1	m	80-89
329914	525	490	231	-1	-1	-1	2022_31	v	80-89
329915	532	462	357	184	-1	-1	2022_40	m	60-69
329916	461	426	212	-1	-1	-1	2022_31	m	70-79
329917	201	166	-1	-1	-1	-1	2021_48	m	70-79
329918	380	345	166	58	-1	-1	2022_18	v	70-79
329919	703	703	675	675	395	395	2023_1	m	80-89
329920	157	116	-1	-1	-1	-1	2021_31	m	80-89
329921	6	-1	-1	-1	-1	-1	2021_13	m	70-79
329922	230	195	-1	-1	-1	-1	2021_40	v	80-89
329923	203	168	-1	-1	-1	-1	2021_35	m	80-89
329924	604	569	-1	-1	-1	-1	2022_44	m	80-89
329925	980	945	686	-1	-1	-1	2023_44	v	80-89
329926	832	797	541	-1	-1	-1	2023_26	v	80-89
329927	338	254	83	-1	-1	-1	2022_13	m	60-69
329928	291	256	69	-1	-1	-1	2022_9	m	70-79
329929	583	555	275	157	-1	-1	2022_35	v	>= 90
329930	575	540	331	-1	-1	-1	2022_48	v	80-89
329931	357	329	116	-1	-1	-1	2022_9	v	80-89
329932	870	835	578	-1	-1	-1	2023_35	v	70-79
329933	596	561	331	-1	-1	-1	2022_44	v	>= 90
329934	705	677	410	-1	-1	-1	2023_5	m	70-79
329935	198	159	-1	-1	-1	-1	2021_44	m	80-89
329936	239	205	-1	-1	-1	-1	2021_48	m	80-89
329937	930	895	645	-1	-1	-1	2023_40	m	80-89
329938	222	154	-1	-1	-1	-1	2021_48	v	>= 90
329939	868	833	571	479	-1	-1	2023_26	v	80-89
329940	1006	978	702	582	-1	-1	2023_44	v	>= 90
329941	853	818	594	1	-1	-1	2023_31	m	80-89
329942	108	47	-1	-1	-1	-1	2021_35	v	70-79
329943	765	680	518	417	-1	-1	2023_13	m	60-69
329944	705	669	487	-1	-1	-1	2023_18	v	60-69
329945	593	542	354	-1	-1	-1	2023_1	v	>= 90
329946	604	576	295	-1	-1	-1	2022_40	m	80-89
329947	475	447	245	-1	-1	-1	2022_31	m	60-69
329948	755	720	504	406	-1	-1	2023_18	v	70-79
329949	514	478	320	-1	-1	-1	2022_48	v	<50
329950	357	322	67	-1	-1	-1	2022_5	v	>= 90
329951	905	869	591	-1	-1	-1	2023_31	v	80-89
329952	747	713	503	-1	-1	-1	2023_18	m	70-79
329953	168	142	-1	-1	-1	-1	2021_31	v	80-89
329954	797	762	510	421	-1	-1	2023_18	v	80-89
329955	222	181	-1	-1	-1	-1	2021_44	m	80-89
329956	625	584	335	237	-1	-1	2022_44	v	>= 90
329957	508	473	-1	-1	-1	-1	2022_35	m	80-89
329958	680	645	375	-1	-1	-1	2023_1	v	80-89
329959	140	102	-1	-1	-1	-1	2021_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
329960	686	651	419	-1	-1	-1	2023_9	v	70-79
329961	476	441	208	-1	-1	-1	2022_31	v	70-79
329962	376	342	148	-1	-1	-1	2022_22	m	60-69
329963	915	879	667	-1	-1	-1	2023_44	m	70-79
329964	152	124	-1	-1	-1	-1	2021_35	v	<50
329965	203	168	-1	-1	-1	-1	2021_44	v	80-89
329966	219	184	-1	-1	-1	-1	2021_40	m	80-89
329967	457	417	158	-1	-1	-1	2022_18	v	>= 90
329968	660	622	386	279	-1	-1	2023_1	v	>= 90
329969	555	-1	-1	-1	-1	-1	2022_48	v	60-69
329970	530	500	268	-1	-1	-1	2022_35	m	70-79
329971	235	207	16	-1	-1	-1	2021_48	m	50-59
329972	1030	1009	729	-1	-1	-1	2023_48	v	>= 90
329973	993	958	746	-1	-1	-1	2024_1	v	70-79
329974	273	234	-1	-1	-1	-1	2021_48	m	>= 90
329975	421	386	-1	-1	-1	-1	2022_26	m	70-79
329976	388	354	252	-1	-1	-1	2022_26	m	60-69
329977	727	691	431	328	-1	-1	2023_5	v	>= 90
329978	797	614	-1	-1	-1	-1	2023_35	v	80-89
329979	634	592	409	-1	-1	-1	2023_5	v	70-79
329980	62	34	-1	-1	-1	-1	2021_13	m	80-89
329981	697	669	401	-1	-1	-1	2023_1	v	80-89
329982	354	320	59	-1	-1	-1	2022_5	m	>= 90
329983	192	157	-1	-1	-1	-1	2021_44	m	70-79
329984	133	115	86	-1	-1	-1	2021_26	v	>= 90
329985	977	936	669	-1	-1	-1	2023_44	m	80-89
329986	669	634	405	-1	-1	-1	2023_5	v	80-89
329987	13	-1	-1	-1	-1	-1	2021_5	m	>= 90
329988	713	636	467	372	-1	-1	2023_13	v	70-79
329989	454	430	157	30	-1	-1	2022_18	v	>= 90
329990	766	731	493	-1	-1	-1	2023_18	m	80-89
329991	919	882	679	-1	-1	-1	2023_44	v	70-79
329992	276	248	-1	-1	-1	-1	2021_44	m	80-89
329993	831	796	547	445	-1	-1	2023_22	m	80-89
329994	305	-1	-1	-1	-1	-1	2022_1	m	>= 90
329995	24	-1	-1	-1	-1	-1	2022_1	v	80-89
329996	850	811	619	-1	-1	-1	2023_35	m	70-79
329997	806	771	564	-1	-1	-1	2023_26	m	70-79
329998	496	461	320	210	-1	-1	2022_35	m	80-89
329999	357	273	45	-1	-1	-1	2022_9	m	60-69
330000	685	658	388	288	-1	-1	2023_1	v	>= 90
330001	485	450	205	-1	-1	-1	2022_26	v	80-89
330002	276	-1	-1	-1	-1	-1	2021_44	m	80-89
330003	301	270	84	-1	-1	-1	2022_5	m	70-79
330004	348	314	104	2	-1	-1	2022_13	m	70-79
330005	115	87	-1	-1	-1	-1	2021_22	v	>= 90
330006	932	897	603	1	-1	-1	2023_35	m	>= 90
330007	460	429	175	175	70	-1	2022_22	m	80-89
330008	85	48	-1	-1	-1	-1	2021_18	v	>= 90
330009	648	611	405	-1	-1	-1	2023_5	v	70-79
330010	124	96	-1	-1	-1	-1	2021_22	m	50-59
330011	740	704	472	-1	-1	-1	2023_13	v	80-89
330012	671	643	357	262	-1	-1	2022_48	v	70-79
330013	999	964	680	-1	-1	-1	2023_44	v	>= 90
330014	69	27	-1	-1	-1	-1	2021_18	v	80-89
330015	423	395	102	-1	-1	-1	2022_13	v	80-89
330016	494	-1	-1	-1	-1	-1	2023_18	m	50-59
330017	277	242	-1	-1	-1	-1	2021_44	v	>= 90
330018	932	895	681	587	-1	-1	2023_44	v	80-89
330019	827	792	592	-1	-1	-1	2023_31	m	70-79
330020	949	914	705	615	-1	-1	2023_48	m	70-79
330021	614	574	338	-1	-1	-1	2022_48	v	>= 90
330022	796	761	500	-1	-1	-1	2023_13	v	>= 90
330023	216	188	-1	-1	-1	-1	2021_35	m	80-89
330024	263	228	-1	-1	-1	-1	2021_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330025	296	261	109	-1	-1	-1	2022_9	m	60-69
330026	785	750	549	-1	-1	-1	2023_22	m	80-89
330027	409	374	-1	-1	-1	-1	2022_26	m	60-69
330028	214	180	-1	-1	-1	-1	2021_44	m	80-89
330029	669	641	366	245	-1	-1	2022_48	m	80-89
330030	781	741	497	-1	-1	-1	2023_18	m	80-89
330031	784	749	387	-1	-1	-1	2023_13	v	>= 90
330032	105	70	-1	-1	-1	-1	2021_40	m	70-79
330033	343	308	98	-1	-1	-1	2022_9	m	80-89
330034	518	483	205	109	-1	-1	2022_26	v	>= 90
330035	174	138	-1	-1	-1	-1	2021_48	m	80-89
330036	792	761	492	372	-1	-1	2023_13	v	>= 90
330037	952	910	718	610	-1	-1	2023_48	v	80-89
330038	248	220	-1	-1	-1	-1	2021_40	m	>= 90
330039	994	959	701	-1	-1	-1	2023_44	m	>= 90
330040	431	397	169	-1	-1	-1	2022_26	m	80-89
330041	590	555	367	257	-1	-1	2022_48	v	70-79
330042	956	919	723	-1	-1	-1	2023_48	m	>= 90
330043	467	393	204	-1	-1	-1	2022_31	m	60-69
330044	520	492	206	-1	-1	-1	2022_26	v	80-89
330045	42	-1	-1	-1	-1	-1	2021_22	m	70-79
330046	775	740	531	-1	-1	-1	2023_22	m	>= 90
330047	964	693	586	-1	-1	-1	2023_44	v	>= 90
330048	767	731	510	-1	-1	-1	2023_22	v	70-79
330049	567	532	372	-1	-1	-1	2023_1	v	50-59
330050	829	793	520	-1	-1	-1	2023_22	v	80-89
330051	276	248	-1	-1	-1	-1	2021_44	m	70-79
330052	432	397	186	93	-1	-1	2022_18	v	>= 90
330053	115	80	-1	-1	-1	-1	2021_26	m	80-89
330054	489	454	208	-1	-1	-1	2022_31	m	80-89
330055	789	761	491	-1	-1	-1	2023_13	m	80-89
330056	373	338	99	-1	-1	-1	2022_13	m	80-89
330057	687	653	435	-1	-1	-1	2023_13	m	70-79
330058	923	889	630	-1	-1	-1	2023_35	v	>= 90
330059	33	-1	-1	-1	-1	-1	2021_22	v	80-89
330060	348	306	74	-1	-1	-1	2022_9	v	60-69
330061	342	300	80	-1	-1	-1	2022_9	v	80-89
330062	642	595	384	-1	-1	-1	2023_9	v	60-69
330063	67	32	-1	-1	-1	-1	2021_26	v	80-89
330064	937	902	638	539	-1	-1	2023_35	v	>= 90
330065	447	364	160	68	-1	-1	2022_22	m	70-79
330066	483	456	177	-1	-1	-1	2022_22	m	>= 90
330067	822	794	504	403	-1	-1	2023_18	v	>= 90
330068	483	437	185	85	-1	-1	2022_22	m	>= 90
330069	453	425	144	-1	-1	-1	2022_18	v	80-89
330070	935	901	592	-1	-1	-1	2023_40	v	80-89
330071	943	908	632	-1	-1	-1	2023_40	m	80-89
330072	331	297	28	-1	-1	-1	2022_1	m	80-89
330073	322	287	15	-1	-1	-1	2022_1	m	80-89
330074	577	542	345	-1	-1	-1	2022_48	v	70-79
330075	323	288	105	-1	-1	-1	2022_18	m	50-59
330076	770	735	482	-1	-1	-1	2023_18	m	80-89
330077	950	913	674	556	-1	-1	2023_40	v	>= 90
330078	462	420	-1	-1	-1	-1	2022_31	m	70-79
330079	633	598	334	230	-1	-1	2022_44	m	>= 90
330080	644	616	332	-1	-1	-1	2022_48	m	50-59
330081	683	648	462	-1	-1	-1	2023_13	m	60-69
330082	669	634	335	245	-1	-1	2022_48	m	>= 90
330083	552	524	248	126	-1	-1	2022_31	v	>= 90
330084	924	889	735	-1	-1	-1	2023_44	m	70-79
330085	884	849	602	-1	-1	-1	2023_31	m	>= 90
330086	411	376	120	-1	-1	-1	2022_13	v	>= 90
330087	246	211	-1	-1	-1	-1	2021_44	v	>= 90
330088	787	752	487	371	-1	-1	2023_13	m	>= 90
330089	31	3	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330090	288	253	40	-1	-1	-1	2022_5	m	70-79
330091	991	956	699	-1	-1	-1	2023_44	v	>= 90
330092	374	346	248	-1	-1	-1	2022_44	m	>= 90
330093	895	860	642	-1	-1	-1	2023_40	v	80-89
330094	406	385	91	-1	-1	-1	2022_9	v	>= 90
330095	440	405	265	145	-1	-1	2022_26	m	70-79
330096	569	534	305	-1	-1	-1	2022_44	v	70-79
330097	509	-1	-1	-1	-1	-1	2023_18	v	60-69
330098	217	182	-1	-1	-1	-1	2022_5	m	60-69
330099	248	248	220	220	-1	-1	2021_40	v	>= 90
330100	301	273	-1	-1	-1	-1	2021_48	v	>= 90
330101	759	724	467	367	-1	-1	2023_13	m	80-89
330102	272	-1	-1	-1	-1	-1	2021_44	v	>= 90
330103	902	865	603	-1	-1	-1	2023_35	v	80-89
330104	97	20	-1	-1	-1	-1	2021_31	v	>= 90
330105	601	561	303	192	-1	-1	2022_40	v	80-89
330106	817	782	542	440	-1	-1	2023_22	m	80-89
330107	439	404	189	-1	-1	-1	2022_26	v	70-79
330108	56	-1	-1	-1	-1	-1	2021_22	v	70-79
330109	676	641	436	334	-1	-1	2023_9	m	70-79
330110	204	169	-1	-1	-1	-1	2021_40	v	80-89
330111	387	309	125	-1	-1	-1	2022_18	m	80-89
330112	138	102	-1	-1	-1	-1	2021_35	m	70-79
330113	929	892	634	538	-1	-1	2023_35	m	80-89
330114	32	4	-1	-1	-1	-1	2021_9	m	>= 90
330115	856	829	-1	-1	-1	-1	2023_26	m	>= 90
330116	354	-1	-1	-1	-1	-1	2022_18	v	>= 90
330117	500	459	274	-1	-1	-1	2022_40	m	60-69
330118	890	847	638	532	-1	-1	2023_35	v	80-89
330119	429	401	116	1	-1	-1	2022_13	v	80-89
330120	296	261	88	-1	-1	-1	2022_13	v	50-59
330121	1051	1014	748	641	-1	-1	2024_1	m	>= 90
330122	420	420	392	392	-1	-1	2022_13	m	>= 90
330123	202	167	-1	-1	-1	-1	2021_35	v	80-89
330124	306	278	33	-1	-1	-1	2022_1	v	>= 90
330125	426	398	123	-1	-1	-1	2022_13	v	>= 90
330126	246	211	-1	-1	-1	-1	2022_1	m	70-79
330127	386	316	101	-1	-1	-1	2022_18	v	70-79
330128	596	561	305	204	-1	-1	2022_40	m	>= 90
330129	181	147	-1	-1	-1	-1	2021_40	m	80-89
330130	48	13	-1	-1	-1	-1	2021_13	m	80-89
330131	913	873	598	498	-1	-1	2023_31	v	>= 90
330132	1028	993	723	-1	-1	-1	2023_48	v	>= 90
330133	664	629	358	-1	-1	-1	2023_1	v	80-89
330134	678	650	390	276	-1	-1	2023_1	v	80-89
330135	226	191	-1	-1	-1	-1	2021_40	v	>= 90
330136	501	462	234	1	-1	-1	2022_31	v	80-89
330137	116	-1	-1	-1	-1	-1	2021_22	v	80-89
330138	300	141	-1	-1	-1	-1	2021_48	v	>= 90
330139	171	136	-1	-1	-1	-1	2021_48	v	50-59
330140	931	896	693	-1	-1	-1	2023_44	v	70-79
330141	575	547	266	-1	-1	-1	2022_35	v	80-89
330142	435	400	170	-1	-1	-1	2022_22	m	80-89
330143	537	502	259	-1	-1	-1	2022_40	v	70-79
330144	141	106	-1	-1	-1	-1	2021_44	m	60-69
330145	800	765	502	-1	-1	-1	2023_18	v	80-89
330146	154	118	-1	-1	-1	-1	2021_35	m	80-89
330147	1019	984	732	619	-1	-1	2023_48	m	80-89
330148	679	644	438	-1	-1	-1	2023_9	m	80-89
330149	147	119	-1	-1	-1	-1	2021_26	v	>= 90
330150	705	677	397	-1	-1	-1	2023_1	m	80-89
330151	506	470	258	162	-1	-1	2022_35	v	70-79
330152	518	450	273	168	-1	-1	2022_35	v	>= 90
330153	594	560	369	-1	-1	-1	2023_1	m	80-89
330154	341	306	123	-1	-1	-1	2022_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330155	479	445	200	-1	-1	-1	2022_26	v	80-89
330156	895	860	649	549	-1	-1	2023_40	m	70-79
330157	359	324	52	-1	-1	-1	2022_5	m	>= 90
330158	908	880	608	495	-1	-1	2023_31	m	80-89
330159	698	671	432	-1	-1	-1	2023_5	v	>= 90
330160	762	727	492	-1	-1	-1	2023_18	m	80-89
330161	123	88	-1	-1	-1	-1	2021_26	v	80-89
330162	387	346	111	18	-1	-1	2022_13	m	80-89
330163	977	663	-1	-1	-1	-1	2023_40	m	80-89
330164	707	527	1	-1	-1	-1	2023_9	v	60-69
330165	1028	993	772	632	-1	-1	2023_48	m	>= 90
330166	241	213	-1	-1	-1	-1	2021_40	v	>= 90
330167	609	574	-1	-1	-1	-1	2023_5	m	60-69
330168	189	-1	-1	-1	-1	-1	2021_44	v	80-89
330169	672	637	429	-1	-1	-1	2023_9	m	70-79
330170	97	62	-1	-1	-1	-1	2021_22	v	>= 90
330171	1035	993	-1	-1	-1	-1	2024_1	v	>= 90
330172	221	193	-1	-1	-1	-1	2021_40	v	>= 90
330173	668	634	351	-1	-1	-1	2022_48	v	>= 90
330174	301	273	-1	-1	-1	-1	2021_48	v	>= 90
330175	389	359	116	-1	-1	-1	2022_13	v	80-89
330176	785	750	532	440	-1	-1	2023_22	m	80-89
330177	853	817	649	550	-1	-1	2023_31	m	70-79
330178	1008	973	717	-1	-1	-1	2023_48	v	80-89
330179	345	266	96	-1	-1	-1	2022_13	v	60-69
330180	452	416	147	-1	-1	-1	2022_22	v	80-89
330181	266	231	91	-1	-1	-1	2022_5	v	60-69
330182	869	834	618	-1	-1	-1	2023_35	m	70-79
330183	101	65	-1	-1	-1	-1	2021_31	m	80-89
330184	765	728	471	-1	-1	-1	2023_13	v	80-89
330185	514	486	218	-1	-1	-1	2022_26	v	>= 90
330186	47	12	-1	-1	-1	-1	2021_13	m	80-89
330187	633	598	323	227	-1	-1	2022_44	m	80-89
330188	333	299	99	-1	-1	-1	2022_13	m	70-79
330189	564	528	-1	-1	-1	-1	2022_48	v	80-89
330190	988	951	718	624	-1	-1	2023_48	m	80-89
330191	442	405	201	104	-1	-1	2022_26	m	70-79
330192	185	151	-1	-1	-1	-1	2021_44	v	70-79
330193	946	717	-1	-1	-1	-1	2023_48	v	50-59
330194	365	210	77	-1	-1	-1	2022_13	m	60-69
330195	718	683	496	392	-1	-1	2023_13	v	70-79
330196	664	636	365	246	-1	-1	2022_48	m	80-89
330197	179	139	-1	-1	-1	-1	2021_44	m	>= 90
330198	931	896	677	-1	-1	-1	2023_44	m	80-89
330199	484	456	169	69	-1	-1	2022_22	v	>= 90
330200	342	307	55	-1	-1	-1	2022_5	m	80-89
330201	821	793	542	1	-1	-1	2023_26	m	60-69
330202	716	681	423	-1	-1	-1	2023_5	m	>= 90
330203	103	68	-1	-1	-1	-1	2021_31	v	80-89
330204	690	654	384	-1	-1	-1	2023_1	v	>= 90
330205	931	896	630	539	-1	-1	2023_35	m	80-89
330206	681	641	403	-1	-1	-1	2023_1	m	80-89
330207	872	830	595	-1	-1	-1	2023_31	m	80-89
330208	322	283	77	-1	-1	-1	2022_9	m	70-79
330209	762	734	448	-1	-1	-1	2023_9	v	>= 90
330210	204	-1	-1	-1	-1	-1	2022_31	m	60-69
330211	636	601	426	-1	-1	-1	2023_9	m	80-89
330212	944	903	649	-1	-1	-1	2023_44	m	80-89
330213	720	685	482	-1	-1	-1	2023_18	v	70-79
330214	475	439	183	-1	-1	-1	2022_22	v	>= 90
330215	577	550	219	-1	-1	-1	2022_40	v	80-89
330216	598	564	362	-1	-1	-1	2023_1	v	50-59
330217	654	619	355	-1	-1	-1	2022_48	v	>= 90
330218	49	28	-1	-1	-1	-1	2022_9	m	80-89
330219	819	784	528	422	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330220	291	256	57	-1	-1	-1	2022_9	m	60-69
330221	655	620	-1	-1	-1	-1	2023_1	v	80-89
330222	462	434	176	-1	-1	-1	2022_22	v	>= 90
330223	556	520	296	-1	-1	-1	2022_44	m	70-79
330224	476	441	1	-1	-1	-1	2022_31	m	80-89
330225	829	794	586	-1	-1	-1	2023_31	v	80-89
330226	827	792	525	-1	-1	-1	2023_22	v	>= 90
330227	832	796	599	508	-1	-1	2023_31	v	80-89
330228	203	177	-1	-1	-1	-1	2021_48	m	70-79
330229	242	213	-1	-1	-1	-1	2021_44	m	80-89
330230	389	361	-1	-1	-1	-1	2022_9	v	>= 90
330231	778	701	508	-1	-1	-1	2023_22	v	60-69
330232	194	159	-1	-1	-1	-1	2021_44	m	80-89
330233	898	863	651	556	-1	-1	2023_40	m	80-89
330234	196	161	-1	-1	-1	-1	2022_1	m	<50
330235	812	777	541	-1	-1	-1	2023_26	m	70-79
330236	17	-1	-1	-1	-1	-1	2021_18	v	60-69
330237	867	831	628	536	-1	-1	2023_35	m	70-79
330238	410	375	129	-1	-1	-1	2022_18	v	80-89
330239	176	148	-1	-1	-1	-1	2021_31	m	>= 90
330240	242	207	-1	-1	-1	-1	2021_44	v	>= 90
330241	185	149	-1	-1	-1	-1	2021_44	m	70-79
330242	965	931	725	-1	-1	-1	2024_1	m	70-79
330243	755	720	475	377	-1	-1	2023_13	v	80-89
330244	666	638	352	-1	-1	-1	2022_48	m	50-59
330245	608	582	308	-1	-1	-1	2022_44	m	80-89
330246	507	472	282	187	-1	-1	2022_40	v	70-79
330247	568	-1	-1	-1	-1	-1	2022_48	v	80-89
330248	758	724	478	373	-1	-1	2023_13	m	80-89
330249	422	387	164	-1	-1	-1	2022_22	m	80-89
330250	90	62	-1	-1	-1	-1	2021_18	v	>= 90
330251	255	234	-1	-1	-1	-1	2021_40	m	60-69
330252	124	124	96	96	-1	-1	2021_22	m	80-89
330253	771	743	561	457	-1	-1	2023_22	m	80-89
330254	91	56	-1	-1	-1	-1	2021_26	v	80-89
330255	731	731	484	375	-1	-1	2023_13	v	>= 90
330256	361	326	100	-1	-1	-1	2022_9	v	80-89
330257	855	640	-1	-1	-1	-1	2023_40	m	60-69
330258	923	888	682	-1	-1	-1	2023_44	v	70-79
330259	600	516	343	-1	-1	-1	2022_48	m	60-69
330260	414	379	139	-1	-1	-1	2022_18	v	80-89
330261	513	478	262	-1	-1	-1	2022_35	v	80-89
330262	660	-1	-1	-1	-1	-1	2023_40	m	>= 90
330263	420	420	393	116	116	-1	2022_13	v	>= 90
330264	669	634	430	335	-1	-1	2023_9	v	70-79
330265	478	443	235	135	-1	-1	2022_31	v	70-79
330266	438	405	136	136	-1	-1	2022_18	v	70-79
330267	3	-1	-1	-1	-1	-1	2021_26	m	60-69
330268	576	527	-1	-1	-1	-1	2023_18	m	<50
330269	521	486	244	-1	-1	-1	2022_31	m	60-69
330270	708	673	470	371	-1	-1	2023_13	m	70-79
330271	370	335	122	-1	-1	-1	2022_18	m	70-79
330272	321	286	57	-1	-1	-1	2022_9	v	80-89
330273	518	490	148	-1	-1	-1	2022_26	v	>= 90
330274	386	350	127	28	16	-1	2022_13	m	80-89
330275	135	56	-1	-1	-1	-1	2021_35	m	70-79
330276	994	959	629	-1	-1	-1	2023_44	v	>= 90
330277	123	-1	-1	-1	-1	-1	2021_44	v	60-69
330278	744	703	462	-1	-1	-1	2023_9	m	80-89
330279	668	632	375	264	-1	-1	2022_48	m	>= 90
330280	511	480	-1	-1	-1	-1	2023_1	m	80-89
330281	420	385	120	28	-1	-1	2022_13	v	>= 90
330282	822	787	511	-1	-1	-1	2023_18	v	>= 90
330283	200	165	-1	-1	-1	-1	2021_48	m	70-79
330284	845	805	517	-1	-1	-1	2023_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330285	967	932	661	564	-1	-1	2023_40	m	80-89
330286	78	0	-1	-1	-1	-1	2021_26	m	70-79
330287	803	767	548	439	-1	-1	2023_22	v	80-89
330288	220	186	-1	-1	-1	-1	2021_40	m	80-89
330289	55	27	-1	-1	-1	-1	2021_13	v	80-89
330290	813	778	589	-1	-1	-1	2023_31	v	60-69
330291	594	538	357	-1	-1	-1	2022_48	v	>= 90
330292	488	-1	-1	-1	-1	-1	2023_18	m	70-79
330293	823	774	576	-1	-1	-1	2023_26	m	>= 90
330294	541	506	1	-1	-1	-1	2022_44	m	80-89
330295	309	274	28	-1	-1	-1	2022_9	m	80-89
330296	440	293	193	-1	-1	-1	2022_31	m	50-59
330297	147	80	-1	-1	-1	-1	2021_40	v	80-89
330298	723	503	-1	-1	-1	-1	2023_18	v	>= 90
330299	148	121	-1	-1	-1	-1	2021_26	v	>= 90
330300	885	857	571	-1	-1	-1	2023_26	m	60-69
330301	694	666	383	-1	-1	-1	2023_1	m	80-89
330302	666	631	382	381	-1	-1	2023_1	m	80-89
330303	898	863	655	562	-1	-1	2023_40	m	80-89
330304	81	-1	-1	-1	-1	-1	2021_22	v	80-89
330305	421	393	92	-1	-1	-1	2022_13	m	70-79
330306	514	480	292	-1	-1	-1	2022_40	m	>= 90
330307	6	-1	-1	-1	-1	-1	2021_26	v	>= 90
330308	198	-1	-1	-1	-1	-1	2022_18	v	60-69
330309	1050	1015	739	-1	-1	-1	2024_1	v	>= 90
330310	520	492	213	-1	-1	-1	2022_26	m	>= 90
330311	218	190	-1	-1	-1	-1	2021_35	v	70-79
330312	933	872	656	-1	-1	-1	2023_40	v	>= 90
330313	427	357	-1	-1	-1	-1	2022_26	v	60-69
330314	379	344	124	-1	-1	-1	2022_18	v	80-89
330315	276	248	-1	-1	-1	-1	2021_44	v	>= 90
330316	520	485	289	-1	-1	-1	2022_40	m	70-79
330317	368	214	-1	-1	-1	-1	2022_31	v	70-79
330318	485	-1	-1	-1	-1	-1	2023_13	m	80-89
330319	657	587	422	321	-1	-1	2023_5	m	>= 90
330320	15	-1	-1	-1	-1	-1	2021_9	m	80-89
330321	891	856	595	505	-1	-1	2023_31	m	80-89
330322	425	397	122	-1	-1	-1	2022_13	m	>= 90
330323	137	125	102	-1	-1	-1	2021_26	v	>= 90
330324	267	233	-1	-1	-1	-1	2021_44	m	>= 90
330325	784	748	471	371	-1	-1	2023_13	m	80-89
330326	904	868	-1	-1	-1	-1	2023_35	m	80-89
330327	157	120	-1	-1	-1	-1	2021_40	m	70-79
330328	167	125	-1	-1	-1	-1	2021_31	m	80-89
330329	648	415	313	-1	-1	-1	2023_5	m	70-79
330330	688	653	393	295	-1	-1	2023_1	v	>= 90
330331	60	25	1	1	-1	-1	2021_26	m	70-79
330332	246	218	-1	-1	-1	-1	2021_40	v	80-89
330333	610	610	582	582	306	306	2022_40	v	80-89
330334	290	255	-1	-1	-1	-1	2022_9	v	70-79
330335	556	521	266	171	-1	-1	2022_35	m	80-89
330336	219	177	1	-1	-1	-1	2021_48	m	70-79
330337	925	848	667	-1	-1	-1	2023_44	m	60-69
330338	77	42	-1	-1	-1	-1	2021_26	m	70-79
330339	117	83	-1	-1	-1	-1	2021_40	m	<50
330340	215	186	-1	-1	-1	-1	2021_44	m	60-69
330341	712	482	-1	-1	-1	-1	2023_18	v	70-79
330342	425	389	168	-1	-1	-1	2022_26	v	70-79
330343	290	255	-1	-1	-1	-1	2022_13	v	60-69
330344	368	333	184	-1	-1	-1	2022_26	v	70-79
330345	756	728	454	-1	-1	-1	2023_9	m	80-89
330346	524	489	290	194	-1	-1	2022_40	m	70-79
330347	681	660	364	252	-1	-1	2022_48	v	>= 90
330348	102	67	-1	-1	-1	-1	2021_31	m	70-79
330349	998	962	699	673	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330350	667	639	367	-1	-1	-1	2022_48	v	>= 90
330351	729	694	466	381	-1	-1	2023_13	v	80-89
330352	396	361	136	-1	-1	-1	2022_22	m	70-79
330353	933	898	645	546	-1	-1	2023_35	m	>= 90
330354	760	454	-1	-1	-1	-1	2023_9	v	80-89
330355	506	479	211	-1	-1	-1	2022_26	v	80-89
330356	136	107	-1	-1	-1	-1	2022_1	m	>= 90
330357	733	705	418	-1	-1	-1	2023_5	v	80-89
330358	233	196	111	-1	-1	-1	2022_5	m	50-59
330359	501	466	230	-1	-1	-1	2022_35	v	70-79
330360	239	211	-1	-1	-1	-1	2021_40	v	70-79
330361	118	81	-1	-1	-1	-1	2021_44	v	<50
330362	49	14	-1	-1	-1	-1	2021_22	m	>= 90
330363	610	584	340	242	-1	-1	2022_40	m	80-89
330364	602	569	290	-1	-1	-1	2022_40	v	>= 90
330365	155	120	-1	-1	-1	-1	2021_48	m	80-89
330366	936	921	654	-1	-1	-1	2023_40	v	>= 90
330367	368	340	-1	-1	-1	-1	2022_13	v	80-89
330368	561	526	254	-1	-1	-1	2022_40	m	80-89
330369	931	896	686	588	-1	-1	2023_44	v	70-79
330370	296	261	-1	-1	-1	-1	2022_9	v	70-79
330371	943	907	680	591	-1	-1	2023_44	m	80-89
330372	973	938	-1	-1	-1	-1	2023_48	m	80-89
330373	454	411	157	-1	-1	-1	2022_18	v	80-89
330374	583	555	273	161	-1	-1	2022_35	m	>= 90
330375	621	587	377	-1	-1	-1	2023_5	m	50-59
330376	730	694	450	-1	-1	-1	2023_13	m	80-89
330377	647	619	342	245	-1	-1	2022_48	m	60-69
330378	789	789	761	583	474	-1	2023_26	v	60-69
330379	316	295	-1	-1	-1	-1	2021_48	v	>= 90
330380	309	273	-1	-1	-1	-1	2022_9	m	70-79
330381	668	633	356	247	-1	-1	2022_48	v	>= 90
330382	904	869	665	-1	-1	-1	2023_44	m	60-69
330383	573	537	337	-1	-1	-1	2022_48	m	80-89
330384	181	123	-1	-1	-1	-1	2021_44	v	>= 90
330385	983	945	703	603	-1	-1	2023_44	v	>= 90
330386	661	626	331	-1	-1	-1	2023_5	m	80-89
330387	156	121	-1	-1	-1	-1	2021_40	v	70-79
330388	91	63	-1	-1	-1	-1	2021_18	v	>= 90
330389	646	611	365	-1	-1	-1	2022_48	v	>= 90
330390	915	873	618	-1	-1	-1	2023_31	m	>= 90
330391	128	11	-1	-1	-1	-1	2022_1	m	80-89
330392	868	833	624	-1	-1	-1	2023_35	m	80-89
330393	308	280	87	-1	-1	-1	2022_5	m	70-79
330394	84	47	-1	-1	-1	-1	2021_22	m	80-89
330395	723	688	426	-1	-1	-1	2023_9	m	80-89
330396	212	171	1	1	-1	-1	2021_40	m	80-89
330397	837	805	626	515	-1	-1	2023_26	m	80-89
330398	89	54	-1	-1	-1	-1	2021_26	v	70-79
330399	426	398	122	-1	-1	-1	2022_13	v	70-79
330400	272	238	-1	-1	-1	-1	2022_1	m	70-79
330401	270	242	1	-1	-1	-1	2021_44	v	>= 90
330402	294	259	34	-1	-1	-1	2022_5	v	70-79
330403	214	186	-1	-1	-1	-1	2021_35	v	>= 90
330404	958	923	724	-1	-1	-1	2023_48	m	>= 90
330405	202	167	-1	-1	-1	-1	2021_44	m	80-89
330406	851	816	586	-1	-1	-1	2023_31	m	70-79
330407	139	78	-1	-1	-1	-1	2021_35	v	60-69
330408	300	273	-1	-1	-1	-1	2021_48	m	70-79
330409	479	444	178	-1	-1	-1	2022_26	v	70-79
330410	788	753	482	-1	-1	-1	2023_22	v	70-79
330411	25	-1	-1	-1	-1	-1	2021_18	m	80-89
330412	489	489	463	463	460	175	2022_22	m	>= 90
330413	718	682	426	-1	-1	-1	2023_5	v	>= 90
330414	918	883	670	-1	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330415	187	159	-1	-1	-1	-1	2021_31	v	>= 90
330416	612	577	298	200	-1	-1	2022_40	m	>= 90
330417	725	683	683	415	310	-1	2023_5	v	>= 90
330418	922	887	636	-1	-1	-1	2023_35	m	>= 90
330419	357	318	99	-1	-1	-1	2022_13	m	80-89
330420	189	155	-1	-1	-1	-1	2021_35	m	>= 90
330421	628	593	386	-1	-1	-1	2023_1	v	70-79
330422	340	312	32	-1	-1	-1	2022_1	v	>= 90
330423	693	658	426	-1	-1	-1	2023_9	v	80-89
330424	313	277	1	-1	-1	-1	2022_1	v	>= 90
330425	538	502	-1	-1	-1	-1	2022_44	m	70-79
330426	684	648	394	-1	-1	-1	2023_1	v	80-89
330427	896	856	681	573	-1	-1	2023_35	m	80-89
330428	641	620	335	-1	-1	-1	2022_44	v	60-69
330429	886	858	474	-1	-1	-1	2023_26	m	>= 90
330430	177	142	-1	-1	-1	-1	2021_44	v	70-79
330431	342	301	-1	-1	-1	-1	2022_5	v	>= 90
330432	1000	972	-1	-1	-1	-1	2023_44	v	>= 90
330433	233	197	-1	-1	-1	-1	2021_44	m	80-89
330434	137	-1	-1	-1	-1	-1	2022_18	v	80-89
330435	385	309	101	-1	-1	-1	2022_13	v	60-69
330436	852	824	541	-1	-1	-1	2023_22	v	70-79
330437	901	866	653	-1	-1	-1	2023_40	m	80-89
330438	306	270	117	-1	-1	-1	2022_9	v	70-79
330439	142	108	-1	-1	-1	-1	2021_40	m	60-69
330440	709	674	454	-1	-1	-1	2023_13	v	70-79
330441	791	763	477	-1	-1	-1	2023_13	m	80-89
330442	208	-1	-1	-1	-1	-1	2021_44	m	70-79
330443	243	203	-1	-1	-1	-1	2021_44	m	>= 90
330444	232	3	-1	-1	-1	-1	2022_1	v	60-69
330445	637	609	315	222	-1	-1	2022_44	v	70-79
330446	152	117	-1	-1	-1	-1	2021_40	m	70-79
330447	684	649	431	335	-1	-1	2023_9	m	70-79
330448	828	828	828	800	800	800	2023_22	m	70-79
330449	203	168	-1	-1	-1	-1	2021_40	m	80-89
330450	122	-1	-1	-1	-1	-1	2021_40	v	80-89
330451	853	817	618	-1	-1	-1	2023_35	m	70-79
330452	822	785	518	411	-1	-1	2023_18	m	>= 90
330453	426	398	119	9	-1	-1	2022_13	v	80-89
330454	449	414	-1	-1	-1	-1	2022_35	m	>= 90
330455	641	613	613	335	222	-1	2022_44	v	>= 90
330456	49	14	-1	-1	-1	-1	2021_13	v	>= 90
330457	533	498	250	149	-1	-1	2022_31	m	>= 90
330458	231	197	-1	-1	-1	-1	2021_40	v	>= 90
330459	822	766	-1	-1	-1	-1	2023_35	m	>= 90
330460	931	896	648	-1	-1	-1	2023_44	v	70-79
330461	1002	963	703	599	-1	-1	2023_44	v	80-89
330462	856	856	780	780	582	-1	2023_26	v	60-69
330463	207	172	-1	-1	-1	-1	2021_35	m	>= 90
330464	904	867	622	-1	-1	-1	2023_35	m	80-89
330465	777	742	522	-1	-1	-1	2023_18	m	80-89
330466	62	26	-1	-1	-1	-1	2021_26	v	70-79
330467	88	60	-1	-1	-1	-1	2021_22	m	80-89
330468	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
330469	529	493	237	145	-1	-1	2022_31	m	80-89
330470	927	892	665	-1	-1	-1	2023_44	m	70-79
330471	217	182	8	-1	-1	-1	2022_1	v	60-69
330472	927	890	637	-1	-1	-1	2023_35	v	80-89
330473	474	472	437	246	-1	-1	2022_35	v	70-79
330474	424	385	137	-1	-1	-1	2022_18	m	80-89
330475	820	784	590	-1	-1	-1	2023_31	m	70-79
330476	302	274	-1	-1	-1	-1	2021_48	m	70-79
330477	357	322	53	-1	-1	-1	2022_5	v	>= 90
330478	934	899	662	-1	-1	-1	2023_44	m	70-79
330479	209	188	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330480	852	817	605	-1	-1	-1	2023_35	v	70-79
330481	762	733	560	445	-1	-1	2023_18	m	70-79
330482	118	83	-1	-1	-1	-1	2021_35	m	80-89
330483	760	725	496	399	-1	-1	2023_18	v	80-89
330484	621	579	411	339	-1	-1	2023_1	m	70-79
330485	138	103	-1	-1	-1	-1	2021_26	m	>= 90
330486	322	287	24	-1	-1	-1	2022_1	m	80-89
330487	417	389	167	-1	-1	-1	2022_22	v	60-69
330488	601	566	297	-1	-1	-1	2022_40	v	>= 90
330489	468	409	203	-1	-1	-1	2022_31	v	>= 90
330490	532	490	450	-1	-1	-1	2022_40	m	60-69
330491	205	169	21	-1	-1	-1	2022_5	m	>= 90
330492	209	-1	-1	-1	-1	-1	2021_44	v	80-89
330493	618	582	358	-1	-1	-1	2023_1	m	70-79
330494	703	675	391	-1	-1	-1	2023_1	m	60-69
330495	743	708	486	-1	-1	-1	2023_18	m	80-89
330496	957	922	726	622	-1	-1	2023_48	v	80-89
330497	879	844	678	-1	-1	-1	2023_44	v	50-59
330498	299	273	-1	-1	-1	-1	2021_48	v	>= 90
330499	445	410	186	-1	-1	-1	2022_26	v	80-89
330500	727	689	457	-1	-1	-1	2023_9	m	80-89
330501	92	-1	-1	-1	-1	-1	2022_13	v	>= 90
330502	128	93	-1	-1	-1	-1	2021_26	v	<50
330503	431	396	142	-1	-1	-1	2022_18	m	>= 90
330504	695	660	396	299	-1	-1	2023_1	m	>= 90
330505	616	581	-1	-1	-1	-1	2023_1	v	70-79
330506	176	134	-1	-1	-1	-1	2021_35	v	80-89
330507	473	438	190	-1	-1	-1	2022_31	m	70-79
330508	437	368	144	-1	-1	-1	2022_18	v	>= 90
330509	54	19	-1	-1	-1	-1	2021_26	m	70-79
330510	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
330511	59	-1	-1	-1	-1	-1	2021_22	v	50-59
330512	391	356	112	-1	-1	-1	2022_18	m	80-89
330513	616	596	581	532	313	-1	2022_44	v	>= 90
330514	736	659	451	-1	-1	-1	2023_13	m	60-69
330515	332	296	-1	-1	-1	-1	2022_13	m	70-79
330516	124	96	-1	-1	-1	-1	2021_22	m	60-69
330517	480	444	196	106	-1	-1	2022_26	m	80-89
330518	572	496	308	-1	-1	-1	2022_44	v	60-69
330519	992	957	688	-1	-1	-1	2023_44	m	80-89
330520	236	201	-1	-1	-1	-1	2021_44	v	80-89
330521	457	421	175	-1	-1	-1	2022_26	m	70-79
330522	302	272	199	-1	-1	-1	2022_22	m	80-89
330523	186	158	-1	-1	-1	-1	2021_31	v	>= 90
330524	694	-1	-1	-1	-1	-1	2023_22	m	70-79
330525	195	128	-1	-1	-1	-1	2021_44	m	60-69
330526	207	165	1	1	-1	-1	2021_40	m	>= 90
330527	993	966	-1	-1	-1	-1	2023_44	m	80-89
330528	575	539	299	201	-1	-1	2022_40	v	80-89
330529	670	635	420	-1	-1	-1	2023_5	v	80-89
330530	531	496	265	-1	-1	-1	2022_35	v	80-89
330531	268	240	1	-1	-1	-1	2022_1	v	50-59
330532	840	804	536	-1	-1	-1	2023_22	m	80-89
330533	127	92	-1	-1	-1	-1	2021_35	v	70-79
330534	156	121	-1	-1	-1	-1	2021_31	v	80-89
330535	611	576	329	-1	-1	-1	2022_48	m	80-89
330536	1009	723	-1	-1	-1	-1	2023_48	v	80-89
330537	247	198	-1	-1	-1	-1	2022_1	m	>= 90
330538	197	162	-1	-1	-1	-1	2021_44	m	70-79
330539	34	-1	-1	-1	-1	-1	2021_13	v	>= 90
330540	915	887	613	490	-1	-1	2023_31	m	60-69
330541	416	381	115	-1	-1	-1	2022_13	v	>= 90
330542	929	852	656	-1	-1	-1	2023_44	m	70-79
330543	656	621	347	-1	-1	-1	2022_48	v	80-89
330544	924	888	678	-1	-1	-1	2023_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330545	457	231	-1	-1	-1	-1	2022_35	m	50-59
330546	228	-1	-1	-1	-1	-1	2021_44	v	>= 90
330547	144	102	-1	-1	-1	-1	2021_31	m	80-89
330548	86	58	-1	-1	-1	-1	2021_18	v	80-89
330549	444	409	156	50	-1	-1	2022_18	m	>= 90
330550	360	321	153	-1	-1	-1	2022_18	m	80-89
330551	823	788	552	-1	-1	-1	2023_26	v	80-89
330552	924	875	674	-1	-1	-1	2023_44	m	60-69
330553	933	895	638	541	-1	-1	2023_35	v	>= 90
330554	834	771	1	-1	-1	-1	2023_31	v	>= 90
330555	380	287	-1	-1	-1	-1	2022_22	m	60-69
330556	178	143	-1	-1	-1	-1	2021_40	v	80-89
330557	475	440	171	79	-1	-1	2022_22	m	80-89
330558	152	116	-1	-1	-1	-1	2021_40	m	60-69
330559	627	592	387	295	-1	-1	2023_1	m	80-89
330560	826	792	593	490	-1	-1	2023_31	v	70-79
330561	898	863	645	-1	-1	-1	2023_40	v	80-89
330562	424	396	121	8	-1	-1	2022_13	v	80-89
330563	670	634	480	-1	-1	-1	2023_9	m	50-59
330564	50	10	-1	-1	-1	-1	2021_18	v	80-89
330565	288	246	-1	-1	-1	-1	2022_5	v	>= 90
330566	288	253	-1	-1	-1	-1	2022_5	v	70-79
330567	695	659	412	-1	-1	-1	2023_5	m	80-89
330568	1024	989	713	-1	-1	-1	2023_48	m	80-89
330569	809	515	410	-1	-1	-1	2023_18	m	70-79
330570	354	316	122	-1	-1	-1	2022_9	m	80-89
330571	664	594	425	-1	-1	-1	2023_5	v	60-69
330572	583	549	346	248	-1	-1	2022_48	m	70-79
330573	941	913	620	-1	-1	-1	2023_35	m	70-79
330574	757	722	495	-1	-1	-1	2023_18	v	70-79
330575	594	525	-1	-1	-1	-1	2022_48	m	60-69
330576	896	861	604	-1	-1	-1	2023_40	m	70-79
330577	423	395	123	8	-1	-1	2022_13	v	>= 90
330578	831	796	-1	-1	-1	-1	2023_35	m	50-59
330579	504	469	207	-1	-1	-1	2022_31	m	80-89
330580	666	629	395	284	-1	-1	2023_1	v	>= 90
330581	756	721	461	362	-1	-1	2023_9	m	>= 90
330582	336	301	94	-1	-1	-1	2022_13	m	80-89
330583	196	161	-1	-1	-1	-1	2021_44	v	80-89
330584	960	915	669	565	-1	-1	2023_40	v	80-89
330585	675	599	374	-1	-1	-1	2023_1	m	60-69
330586	349	314	69	-1	-1	-1	2022_5	m	>= 90
330587	74	50	-1	-1	-1	-1	2021_48	m	<50
330588	667	632	411	323	-1	-1	2023_5	v	80-89
330589	45	6	-1	-1	-1	-1	2021_22	m	80-89
330590	613	585	-1	-1	-1	-1	2022_40	m	70-79
330591	517	482	278	1	-1	-1	2022_40	v	70-79
330592	1020	981	724	-1	-1	-1	2023_48	v	80-89
330593	980	943	666	-1	-1	-1	2023_44	m	80-89
330594	724	723	685	684	481	-1	2023_13	m	80-89
330595	774	733	546	446	-1	-1	2023_22	m	70-79
330596	806	771	554	1	1	1	2023_26	m	70-79
330597	180	144	-1	-1	-1	-1	2021_44	m	>= 90
330598	840	805	546	447	-1	-1	2023_22	m	>= 90
330599	792	764	493	-1	-1	-1	2023_13	m	80-89
330600	900	865	654	-1	-1	-1	2023_40	m	80-89
330601	839	801	451	-1	-1	-1	2023_22	m	80-89
330602	1032	974	732	-1	-1	-1	2023_48	v	70-79
330603	920	882	645	-1	-1	-1	2023_40	v	80-89
330604	743	708	455	-1	-1	-1	2023_9	v	>= 90
330605	1011	970	726	628	-1	-1	2023_48	m	80-89
330606	561	525	304	223	-1	-1	2022_44	m	70-79
330607	574	546	268	156	-1	-1	2022_35	v	>= 90
330608	734	699	454	-1	-1	-1	2023_13	v	80-89
330609	332	296	77	-1	-1	-1	2022_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330610	532	498	275	-1	-1	-1	2022_40	v	80-89
330611	427	392	139	-1	-1	-1	2022_22	v	70-79
330612	171	136	-1	-1	-1	-1	2021_44	m	60-69
330613	413	377	215	-1	-1	-1	2022_31	v	50-59
330614	147	109	-1	-1	-1	-1	2021_26	v	>= 90
330615	814	744	508	-1	-1	-1	2023_26	v	70-79
330616	472	440	-1	-1	-1	-1	2022_22	v	>= 90
330617	87	52	-1	-1	-1	-1	2021_22	m	>= 90
330618	281	246	-1	-1	-1	-1	2022_9	v	80-89
330619	487	454	192	-1	-1	-1	2022_31	v	60-69
330620	751	665	529	-1	-1	-1	2023_18	v	60-69
330621	487	459	181	-1	-1	-1	2022_22	v	>= 90
330622	494	454	226	132	-1	-1	2022_31	v	80-89
330623	764	729	428	-1	-1	-1	2023_9	v	>= 90
330624	529	466	308	-1	-1	-1	2022_44	v	60-69
330625	948	944	909	685	-1	-1	2023_44	v	80-89
330626	418	383	-1	-1	-1	-1	2022_13	m	>= 90
330627	16	-1	-1	-1	-1	-1	2021_13	m	80-89
330628	457	-1	-1	-1	-1	-1	2022_48	v	70-79
330629	813	778	538	-1	-1	-1	2023_22	m	80-89
330630	727	685	535	395	-1	-1	2023_18	m	60-69
330631	909	870	673	-1	-1	-1	2023_44	m	70-79
330632	730	695	501	-1	-1	-1	2023_18	v	70-79
330633	608	580	310	-1	-1	-1	2022_40	m	80-89
330634	535	458	265	-1	-1	-1	2022_40	v	60-69
330635	772	736	517	-1	-1	-1	2023_22	v	70-79
330636	854	816	599	-1	-1	-1	2023_26	m	80-89
330637	812	777	537	426	-1	-1	2023_22	m	80-89
330638	975	936	715	-1	-1	-1	2023_48	m	80-89
330639	511	477	303	175	-1	-1	2022_35	m	70-79
330640	728	693	-1	-1	-1	-1	2023_5	m	>= 90
330641	185	157	-1	-1	-1	-1	2021_31	v	>= 90
330642	913	878	663	-1	-1	-1	2023_40	m	>= 90
330643	372	337	134	-1	-1	-1	2022_22	v	60-69
330644	528	493	247	-1	-1	-1	2022_35	m	80-89
330645	554	519	271	166	-1	-1	2022_35	v	80-89
330646	32	-1	-1	-1	-1	-1	2021_9	v	80-89
330647	698	663	392	278	-1	-1	2023_1	v	>= 90
330648	133	70	-1	-1	-1	-1	2021_35	m	50-59
330649	934	906	660	-1	-1	-1	2023_40	v	80-89
330650	90	54	-1	-1	-1	-1	2021_26	v	70-79
330651	29	-1	-1	-1	-1	-1	2021_18	m	80-89
330652	694	660	448	-1	-1	-1	2023_9	m	70-79
330653	408	352	190	92	92	-1	2022_26	v	>= 90
330654	838	803	564	469	-1	-1	2023_26	m	80-89
330655	121	93	-1	-1	-1	-1	2021_22	m	80-89
330656	613	564	380	1	-1	-1	2023_1	v	>= 90
330657	351	316	127	-1	-1	-1	2022_18	m	60-69
330658	577	542	324	-1	-1	-1	2022_48	m	70-79
330659	187	159	-1	-1	-1	-1	2021_40	v	70-79
330660	179	144	-1	-1	-1	-1	2021_40	m	80-89
330661	816	781	534	-1	-1	-1	2023_22	v	80-89
330662	974	904	690	-1	-1	-1	2023_48	m	60-69
330663	404	356	165	-1	-1	-1	2022_22	v	70-79
330664	126	98	-1	-1	-1	-1	2021_22	v	80-89
330665	594	555	355	256	-1	-1	2022_48	v	70-79
330666	383	321	131	-1	-1	-1	2022_18	v	>= 90
330667	308	186	5	-1	-1	-1	2022_1	v	80-89
330668	429	216	-1	-1	-1	-1	2022_31	m	50-59
330669	939	911	641	526	-1	-1	2023_35	v	>= 90
330670	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
330671	605	577	-1	-1	-1	-1	2022_40	v	>= 90
330672	544	529	-1	-1	-1	-1	2023_22	v	>= 90
330673	260	223	-1	-1	-1	-1	2021_44	m	>= 90
330674	877	842	636	-1	-1	-1	2023_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330675	841	806	600	-1	-1	-1	2023_31	v	80-89
330676	238	211	-1	-1	-1	-1	2021_40	m	70-79
330677	62	26	-1	-1	-1	-1	2021_22	v	>= 90
330678	442	409	-1	-1	-1	-1	2022_35	v	70-79
330679	918	883	632	-1	-1	-1	2023_35	m	>= 90
330680	387	-1	-1	-1	-1	-1	2022_31	m	60-69
330681	339	304	81	-1	-1	-1	2022_9	v	80-89
330682	240	205	-1	-1	-1	-1	2022_1	v	80-89
330683	969	934	677	574	-1	-1	2023_40	v	>= 90
330684	722	687	444	-1	-1	-1	2023_9	m	>= 90
330685	719	681	451	-1	-1	-1	2023_9	m	80-89
330686	641	613	337	-1	-1	-1	2022_44	v	>= 90
330687	123	95	-1	-1	-1	-1	2021_22	m	80-89
330688	911	835	610	-1	-1	-1	2023_35	m	60-69
330689	732	697	450	-1	-1	-1	2023_9	m	80-89
330690	246	218	-1	-1	-1	-1	2021_40	m	80-89
330691	71	36	-1	-1	-1	-1	2021_22	v	80-89
330692	852	824	548	-1	-1	-1	2023_22	v	80-89
330693	952	917	-1	-1	-1	-1	2023_40	v	>= 90
330694	777	714	527	-1	-1	-1	2023_22	m	60-69
330695	908	873	647	-1	-1	-1	2023_40	m	80-89
330696	546	511	-1	-1	-1	-1	2022_31	m	80-89
330697	809	770	497	399	-1	-1	2023_18	v	>= 90
330698	825	742	526	-1	-1	-1	2023_22	v	60-69
330699	836	802	556	460	-1	-1	2023_26	v	80-89
330700	209	174	-1	-1	-1	-1	2021_35	v	>= 90
330701	134	99	-1	-1	-1	-1	2021_44	m	>= 90
330702	459	431	-1	-1	-1	-1	2022_18	v	>= 90
330703	167	133	-1	-1	-1	-1	2021_31	v	80-89
330704	445	411	241	149	-1	-1	2022_26	m	70-79
330705	806	770	513	-1	-1	-1	2023_18	v	>= 90
330706	1006	967	720	-1	-1	-1	2023_48	v	80-89
330707	873	837	612	-1	-1	-1	2023_40	m	60-69
330708	512	-1	-1	-1	-1	-1	2023_18	v	80-89
330709	721	686	477	-1	-1	-1	2023_13	m	80-89
330710	609	567	314	192	-1	-1	2022_40	m	>= 90
330711	239	197	-1	-1	-1	-1	2022_1	m	70-79
330712	949	-1	-1	-1	-1	-1	2023_40	v	>= 90
330713	229	192	-1	-1	-1	-1	2022_1	m	80-89
330714	458	423	206	112	-1	-1	2022_26	m	70-79
330715	613	578	320	-1	-1	-1	2022_44	m	80-89
330716	784	749	483	368	-1	-1	2023_13	v	>= 90
330717	271	236	-1	-1	-1	-1	2021_44	m	>= 90
330718	699	671	501	414	-1	-1	2023_9	m	60-69
330719	574	532	307	215	-1	-1	2022_44	m	80-89
330720	846	811	570	480	-1	-1	2023_26	m	80-89
330721	646	611	362	-1	-1	-1	2022_48	v	>= 90
330722	954	919	702	-1	-1	-1	2023_48	v	70-79
330723	670	636	393	-1	-1	-1	2023_5	m	80-89
330724	337	309	23	-1	-1	-1	2022_1	m	80-89
330725	560	524	308	-1	-1	-1	2022_44	m	70-79
330726	795	762	514	-1	-1	-1	2023_18	v	>= 90
330727	756	721	448	357	-1	-1	2023_9	v	80-89
330728	51	9	-1	-1	-1	-1	2021_18	v	80-89
330729	316	278	12	-1	-1	-1	2022_1	v	80-89
330730	884	640	-1	-1	-1	-1	2023_40	m	70-79
330731	726	691	443	350	-1	-1	2023_9	v	80-89
330732	774	739	489	-1	-1	-1	2023_18	v	80-89
330733	767	730	529	-1	-1	-1	2023_22	v	70-79
330734	201	166	-1	-1	-1	-1	2022_1	m	60-69
330735	831	795	555	453	-1	-1	2023_22	v	>= 90
330736	733	656	444	-1	-1	-1	2023_13	m	60-69
330737	566	531	369	263	-1	-1	2022_44	v	70-79
330738	262	185	-1	-1	-1	-1	2021_48	v	60-69
330739	830	830	802	802	563	-1	2023_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330740	675	640	381	-1	-1	-1	2023_1	m	80-89
330741	880	844	567	473	-1	-1	2023_26	v	>= 90
330742	484	449	190	94	-1	-1	2022_26	v	>= 90
330743	41	-1	-1	-1	-1	-1	2022_5	m	>= 90
330744	882	848	613	1	-1	-1	2023_35	m	80-89
330745	978	943	742	-1	-1	-1	2024_1	v	70-79
330746	454	419	188	70	-1	-1	2022_22	m	80-89
330747	523	488	285	192	-1	-1	2022_40	m	70-79
330748	873	838	605	520	-1	-1	2023_35	v	70-79
330749	447	412	221	-1	-1	-1	2022_31	m	70-79
330750	954	920	-1	-1	-1	-1	2023_48	m	70-79
330751	722	686	453	348	-1	-1	2023_9	m	80-89
330752	37	-1	-1	-1	-1	-1	2021_22	m	80-89
330753	720	681	416	-1	-1	-1	2023_9	m	80-89
330754	266	202	35	-1	-1	-1	2022_5	v	>= 90
330755	602	567	293	-1	-1	-1	2022_40	v	80-89
330756	431	403	230	-1	-1	-1	2022_22	v	70-79
330757	519	484	231	139	-1	-1	2022_31	m	>= 90
330758	147	112	-1	-1	-1	-1	2021_40	v	60-69
330759	1010	1009	975	975	728	728	2023_48	v	>= 90
330760	311	283	103	11	-1	-1	2022_5	m	70-79
330761	652	617	-1	-1	-1	-1	2022_48	v	>= 90
330762	759	724	-1	-1	-1	-1	2023_22	v	80-89
330763	246	192	-1	-1	-1	-1	2022_1	m	60-69
330764	633	598	380	-1	-1	-1	2023_5	m	70-79
330765	165	122	-1	-1	-1	-1	2021_48	m	80-89
330766	710	675	459	-1	-1	-1	2023_13	v	70-79
330767	885	850	655	-1	-1	-1	2023_40	v	70-79
330768	672	635	420	-1	-1	-1	2023_5	v	>= 90
330769	546	511	287	-1	-1	-1	2022_40	v	70-79
330770	417	382	183	64	-1	-1	2022_22	m	80-89
330771	496	458	229	131	-1	-1	2022_31	m	80-89
330772	387	366	-1	-1	-1	-1	2023_1	m	>= 90
330773	902	867	551	-1	-1	-1	2023_40	v	80-89
330774	653	618	325	-1	-1	-1	2022_48	v	>= 90
330775	12	-1	-1	-1	-1	-1	2021_9	m	80-89
330776	1002	973	698	-1	-1	-1	2023_44	v	>= 90
330777	999	964	740	-1	-1	-1	2024_1	v	80-89
330778	922	885	639	-1	-1	-1	2023_35	m	80-89
330779	840	798	565	-1	-1	-1	2023_26	v	80-89
330780	861	825	618	519	-1	-1	2023_35	m	70-79
330781	65	37	-1	-1	-1	-1	2021_13	v	80-89
330782	456	420	68	-1	-1	-1	2022_22	v	80-89
330783	70	35	-1	-1	-1	-1	2021_35	v	50-59
330784	635	600	373	-1	-1	-1	2022_48	v	>= 90
330785	795	767	394	-1	-1	-1	2023_13	m	>= 90
330786	124	62	1	1	-1	1	2021_22	v	>= 90
330787	92	58	-1	-1	-1	-1	2021_40	m	>= 90
330788	344	309	-1	-1	-1	-1	2022_13	m	70-79
330789	389	361	88	-1	-1	-1	2022_9	m	>= 90
330790	459	431	150	150	45	45	2022_18	v	>= 90
330791	439	357	1	-1	1	1	2022_44	m	60-69
330792	319	284	66	-1	-1	-1	2022_5	m	80-89
330793	24	-1	-1	-1	-1	-1	2021_9	m	70-79
330794	172	137	-1	-1	-1	-1	2021_31	v	>= 90
330795	597	562	333	236	-1	-1	2022_44	v	80-89
330796	56	21	-1	-1	-1	-1	2021_35	m	<50
330797	117	89	-1	-1	-1	-1	2021_22	v	70-79
330798	63	35	-1	-1	-1	-1	2021_13	v	>= 90
330799	332	297	30	-1	-1	-1	2022_1	v	>= 90
330800	554	477	246	-1	-1	-1	2022_35	m	60-69
330801	491	463	154	71	71	-1	2022_22	v	80-89
330802	498	463	247	-1	-1	-1	2022_35	v	70-79
330803	404	369	129	-1	-1	-1	2022_18	m	80-89
330804	21	-1	-1	-1	-1	-1	2021_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330805	252	197	7	-1	-1	-1	2022_1	v	80-89
330806	477	264	-1	-1	-1	-1	2022_40	v	60-69
330807	795	760	513	-1	-1	-1	2023_18	v	80-89
330808	705	677	397	-1	-1	-1	2023_1	v	>= 90
330809	914	879	673	-1	-1	-1	2023_44	v	70-79
330810	271	243	-1	-1	-1	-1	2021_44	m	70-79
330811	419	380	147	-1	-1	-1	2022_26	m	80-89
330812	820	784	587	-1	-1	-1	2023_31	v	70-79
330813	925	889	687	-1	-1	-1	2023_44	v	80-89
330814	828	793	560	-1	-1	-1	2023_26	m	80-89
330815	325	290	-1	-1	-1	-1	2022_9	m	70-79
330816	713	678	472	-1	-1	-1	2023_18	m	70-79
330817	263	183	-1	-1	-1	-1	2022_1	m	60-69
330818	650	615	385	-1	-1	-1	2023_1	m	80-89
330819	170	136	-1	-1	-1	-1	2021_48	v	50-59
330820	104	69	-1	-1	-1	-1	2021_22	v	>= 90
330821	530	495	-1	-1	-1	-1	2022_35	v	80-89
330822	313	278	68	-1	-1	-1	2022_13	v	50-59
330823	736	708	-1	-1	-1	-1	2023_5	v	>= 90
330824	922	887	676	-1	-1	-1	2023_44	m	70-79
330825	695	660	400	-1	-1	-1	2023_1	v	>= 90
330826	278	243	46	-1	-1	-1	2022_9	m	50-59
330827	662	626	-1	-1	-1	-1	2023_1	m	>= 90
330828	712	677	460	358	-1	-1	2023_9	m	80-89
330829	289	254	-1	-1	-1	-1	2022_9	m	70-79
330830	230	195	-1	-1	-1	-1	2021_40	v	80-89
330831	943	907	660	-1	-1	-1	2023_40	m	80-89
330832	584	550	356	-1	-1	-1	2023_1	m	60-69
330833	426	391	147	-1	-1	-1	2022_18	m	>= 90
330834	633	611	340	229	-1	-1	2022_44	v	>= 90
330835	483	458	207	-1	-1	-1	2022_26	m	80-89
330836	728	691	446	-1	-1	-1	2023_9	v	>= 90
330837	629	594	-1	-1	-1	-1	2023_5	v	70-79
330838	247	219	-1	-1	-1	-1	2021_40	m	70-79
330839	470	435	172	-1	-1	-1	2022_22	m	>= 90
330840	521	444	245	-1	-1	-1	2022_35	m	60-69
330841	143	80	-1	-1	-1	-1	2021_40	m	80-89
330842	672	462	369	-1	-1	-1	2023_13	m	50-59
330843	270	194	25	-1	-1	-1	2022_5	m	60-69
330844	579	544	383	215	-1	-1	2022_44	v	80-89
330845	778	478	-1	-1	-1	-1	2023_13	v	80-89
330846	337	302	120	-1	-1	-1	2022_18	v	50-59
330847	511	483	213	-1	-1	-1	2022_26	v	80-89
330848	730	695	448	-1	-1	-1	2023_9	v	80-89
330849	611	576	384	277	-1	-1	2023_1	v	70-79
330850	907	877	708	-1	-1	-1	2023_48	m	60-69
330851	415	380	112	-1	-1	-1	2022_13	m	>= 90
330852	260	224	-1	-1	-1	-1	2021_44	v	80-89
330853	997	962	749	-1	-1	-1	2024_1	v	70-79
330854	108	73	-1	-1	-1	-1	2021_31	m	80-89
330855	790	713	511	-1	-1	-1	2023_22	v	60-69
330856	436	380	1	-1	-1	-1	2022_26	m	60-69
330857	1017	982	729	636	-1	-1	2023_48	v	80-89
330858	328	293	-1	-1	-1	-1	2022_1	v	>= 90
330859	711	676	458	-1	-1	-1	2023_13	v	80-89
330860	743	708	515	403	-1	-1	2023_18	m	80-89
330861	495	460	233	-1	-1	-1	2022_35	m	70-79
330862	212	176	-1	-1	-1	-1	2021_35	m	>= 90
330863	983	947	706	-1	-1	-1	2023_48	m	80-89
330864	849	821	553	443	-1	-1	2023_22	v	>= 90
330865	391	363	95	-1	-1	-1	2022_9	v	>= 90
330866	684	680	474	-1	-1	-1	2023_13	v	50-59
330867	753	718	435	340	-1	-1	2023_9	v	80-89
330868	299	272	-1	-1	-1	-1	2021_48	m	>= 90
330869	823	795	523	-1	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330870	497	462	237	-1	-1	-1	2022_26	m	>= 90
330871	1010	975	716	615	-1	-1	2023_48	v	80-89
330872	817	782	637	-1	-1	-1	2023_31	v	70-79
330873	755	720	364	-1	-1	-1	2023_9	v	80-89
330874	0	-1	-1	-1	-1	-1	2021_9	m	>= 90
330875	188	155	-1	-1	-1	-1	2021_48	m	>= 90
330876	124	96	-1	-1	-1	-1	2021_22	v	80-89
330877	103	71	-1	-1	-1	-1	2021_22	m	>= 90
330878	229	169	-1	-1	-1	-1	2021_48	m	70-79
330879	296	296	268	268	263	29	2022_1	v	>= 90
330880	362	325	49	-1	-1	-1	2022_5	v	>= 90
330881	136	-1	-1	-1	-1	-1	2021_35	v	>= 90
330882	725	650	-1	-1	-1	-1	2023_48	m	70-79
330883	802	767	511	-1	-1	-1	2023_18	v	80-89
330884	727	692	415	311	-1	-1	2023_5	m	80-89
330885	695	667	394	282	-1	-1	2023_1	v	>= 90
330886	583	555	280	-1	-1	-1	2022_35	v	70-79
330887	757	722	497	-1	-1	-1	2023_18	m	80-89
330888	714	679	458	361	-1	-1	2023_9	m	>= 90
330889	712	677	478	-1	-1	-1	2023_13	v	70-79
330890	154	84	-1	-1	-1	-1	2021_35	m	60-69
330891	943	907	679	584	-1	-1	2023_44	m	80-89
330892	450	373	177	-1	-1	-1	2022_26	m	60-69
330893	392	364	-1	-1	-1	-1	2022_9	m	>= 90
330894	686	650	332	-1	-1	-1	2023_1	m	80-89
330895	732	732	-1	-1	-1	-1	2023_13	v	80-89
330896	941	913	619	-1	-1	-1	2023_35	v	60-69
330897	449	414	414	184	62	-1	2022_22	v	>= 90
330898	565	530	295	183	-1	-1	2022_40	v	80-89
330899	191	163	-1	-1	-1	-1	2021_35	v	>= 90
330900	848	813	557	465	-1	-1	2023_26	v	80-89
330901	298	261	34	-1	-1	-1	2022_5	m	70-79
330902	272	244	-1	-1	-1	-1	2021_44	m	>= 90
330903	398	353	190	-1	-1	-1	2022_26	m	60-69
330904	636	608	334	-1	-1	-1	2022_44	v	80-89
330905	829	793	540	-1	-1	-1	2023_22	v	80-89
330906	277	237	2	-1	-1	-1	2021_48	m	80-89
330907	125	89	-1	-1	-1	-1	2021_22	m	>= 90
330908	579	544	323	-1	-1	-1	2022_48	v	70-79
330909	246	219	25	-1	-1	-1	2021_48	v	70-79
330910	892	843	635	-1	-1	-1	2023_40	m	<50
330911	697	634	458	-1	-1	-1	2023_13	m	70-79
330912	879	844	599	503	-1	-1	2023_31	m	80-89
330913	590	562	370	315	-1	-1	2022_48	v	70-79
330914	122	94	-1	-1	-1	-1	2021_31	m	70-79
330915	407	343	153	-1	-1	-1	2022_22	m	60-69
330916	184	150	1	1	-1	1	2021_44	v	70-79
330917	521	521	493	491	212	-1	2022_26	m	60-69
330918	637	600	-1	-1	-1	-1	2022_48	m	80-89
330919	989	953	762	671	-1	-1	2023_48	v	80-89
330920	264	228	-1	-1	-1	-1	2021_44	m	>= 90
330921	642	614	614	594	1	1	2022_44	m	80-89
330922	458	430	135	40	-1	-1	2022_18	m	>= 90
330923	787	761	496	-1	-1	-1	2023_18	v	>= 90
330924	836	801	583	-1	-1	-1	2023_31	v	70-79
330925	538	503	308	-1	-1	-1	2022_44	v	60-69
330926	186	158	-1	-1	-1	-1	2021_31	v	>= 90
330927	156	128	-1	-1	-1	-1	2021_26	v	80-89
330928	711	677	445	361	-1	-1	2023_9	v	80-89
330929	607	571	305	206	-1	-1	2022_40	v	>= 90
330930	397	369	-1	-1	-1	-1	2022_9	m	>= 90
330931	505	470	210	99	-1	-1	2022_26	v	80-89
330932	847	617	-1	-1	-1	-1	2023_31	v	70-79
330933	583	555	259	-1	-1	-1	2022_35	v	>= 90
330934	30	2	-1	-1	-1	-1	2021_9	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
330935	767	672	494	-1	-1	-1	2023_18	v	60-69
330936	400	365	171	-1	-1	-1	2022_22	m	70-79
330937	307	279	-1	-1	-1	-1	2021_48	m	80-89
330938	456	337	-1	-1	-1	-1	2023_9	v	>= 90
330939	971	934	698	598	-1	-1	2023_44	v	80-89
330940	302	-1	-1	-1	-1	-1	2022_48	m	70-79
330941	303	275	-1	-1	-1	-1	2021_48	v	80-89
330942	605	577	304	-1	-1	-1	2022_40	v	80-89
330943	822	788	529	-1	-1	-1	2023_22	v	80-89
330944	860	825	637	-1	-1	-1	2023_40	v	50-59
330945	997	961	706	606	-1	-1	2023_44	m	>= 90
330946	423	387	-1	-1	-1	-1	2022_13	v	>= 90
330947	264	229	10	-1	-1	-1	2022_1	v	80-89
330948	221	172	-1	-1	-1	-1	2022_1	m	60-69
330949	87	52	-1	-1	-1	-1	2021_18	v	>= 90
330950	489	461	166	-1	-1	-1	2022_22	v	80-89
330951	605	571	-1	-1	-1	-1	2023_5	m	50-59
330952	243	213	-1	-1	-1	-1	2021_44	v	80-89
330953	665	630	421	-1	-1	-1	2023_5	v	80-89
330954	-1	-1	-1	-1	-1	-1	2021_26	m	80-89
330955	297	233	-1	-1	-1	-1	2022_13	v	50-59
330956	774	739	550	-1	-1	-1	2023_26	v	60-69
330957	714	644	427	-1	-1	-1	2023_13	v	60-69
330958	850	-1	-1	-1	-1	-1	2023_22	v	>= 90
330959	442	-1	-1	-1	-1	-1	2022_40	m	60-69
330960	848	820	546	-1	-1	-1	2023_22	m	70-79
330961	872	844	-1	-1	-1	-1	2023_35	m	60-69
330962	646	611	361	266	-1	-1	2022_48	m	80-89
330963	24	-1	-1	-1	-1	-1	2021_18	m	80-89
330964	995	958	718	624	-1	-1	2023_48	m	80-89
330965	1020	985	732	611	-1	-1	2023_48	v	>= 90
330966	303	281	281	-1	-1	-1	2021_48	v	>= 90
330967	495	460	306	-1	-1	-1	2022_48	v	>= 90
330968	304	269	30	-1	-1	-1	2022_1	m	80-89
330969	185	140	-1	-1	-1	-1	2021_40	v	<50
330970	51	-1	-1	-1	-1	-1	2021_26	m	70-79
330971	155	119	-1	-1	-1	-1	2021_35	m	80-89
330972	246	218	-1	-1	-1	-1	2021_40	v	>= 90
330973	73	3	-1	-1	-1	-1	2021_26	m	60-69
330974	15	-1	-1	-1	-1	-1	2021_9	v	80-89
330975	345	324	-1	-1	-1	-1	2022_44	v	>= 90
330976	1004	969	679	-1	-1	-1	2023_44	v	>= 90
330977	467	467	439	439	182	-1	2022_22	v	>= 90
330978	367	339	-1	-1	-1	-1	2022_5	v	>= 90
330979	846	818	449	-1	-1	-1	2023_22	v	80-89
330980	472	436	244	-1	-1	-1	2022_35	v	<50
330981	817	753	517	406	-1	-1	2023_18	v	80-89
330982	515	487	213	102	-1	-1	2022_26	m	80-89
330983	131	81	-1	-1	-1	-1	2021_35	v	80-89
330984	592	526	370	-1	-1	-1	2023_1	v	<50
330985	148	113	-1	-1	-1	-1	2021_26	m	80-89
330986	606	569	389	-1	-1	-1	2023_5	v	60-69
330987	193	158	-1	-1	-1	-1	2021_44	v	70-79
330988	853	817	587	488	-1	-1	2023_31	m	>= 90
330989	466	430	176	-1	-1	-1	2022_22	m	80-89
330990	836	801	585	-1	-1	-1	2023_31	m	70-79
330991	838	768	586	488	-1	-1	2023_31	v	80-89
330992	689	592	-1	-1	-1	-1	2023_40	v	>= 90
330993	848	805	668	-1	-1	-1	2023_35	v	<50
330994	823	774	576	-1	-1	-1	2023_26	v	70-79
330995	574	546	273	156	-1	-1	2022_35	v	80-89
330996	1033	997	726	625	-1	-1	2023_48	v	>= 90
330997	479	-1	-1	-1	-1	-1	2022_26	v	80-89
330998	765	728	477	378	-1	-1	2023_13	m	80-89
330999	683	646	405	-1	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331000	586	551	338	193	-1	-1	2022_40	m	80-89
331001	874	838	649	-1	-1	-1	2023_44	v	50-59
331002	305	135	-1	-1	-1	-1	2022_13	v	50-59
331003	572	537	345	-1	-1	-1	2023_1	m	50-59
331004	602	587	320	-1	-1	-1	2022_44	v	>= 90
331005	406	367	120	-1	-1	-1	2022_13	m	80-89
331006	395	360	228	87	-1	-1	2022_22	m	70-79
331007	455	415	122	-1	-1	-1	2022_26	v	>= 90
331008	275	240	21	-1	-1	-1	2022_5	v	70-79
331009	182	-1	1	-1	-1	-1	2022_35	m	>= 90
331010	362	325	59	-1	-1	-1	2022_5	v	>= 90
331011	674	639	390	-1	-1	-1	2023_1	m	>= 90
331012	372	330	174	-1	-1	-1	2022_26	m	50-59
331013	483	406	-1	-1	-1	-1	2022_26	m	60-69
331014	115	87	-1	-1	-1	-1	2021_22	v	>= 90
331015	59	22	-1	-1	-1	-1	2021_13	v	>= 90
331016	706	672	366	-1	-1	-1	2023_5	v	>= 90
331017	457	422	179	-1	-1	-1	2022_22	m	80-89
331018	749	714	554	-1	-1	-1	2023_26	v	70-79
331019	370	341	56	-1	-1	-1	2022_5	m	70-79
331020	697	655	447	-1	-1	-1	2023_9	m	80-89
331021	695	667	394	-1	-1	-1	2023_1	v	80-89
331022	894	858	607	-1	-1	-1	2023_31	m	>= 90
331023	623	587	379	294	-1	-1	2023_1	v	70-79
331024	459	424	122	-1	-1	-1	2022_22	v	80-89
331025	386	351	16	-1	-1	-1	2022_13	v	>= 90
331026	522	487	367	-1	-1	-1	2023_1	m	50-59
331027	951	914	-1	-1	-1	-1	2023_44	v	80-89
331028	119	-1	-1	-1	-1	-1	2021_48	m	>= 90
331029	281	246	-1	-1	-1	-1	2021_48	v	>= 90
331030	789	753	507	411	-1	-1	2023_18	v	80-89
331031	1002	967	724	626	-1	-1	2023_48	v	80-89
331032	986	951	772	667	-1	-1	2024_1	m	80-89
331033	777	744	649	-1	-1	-1	2023_44	m	70-79
331034	481	446	226	-1	-1	-1	2022_31	m	70-79
331035	459	431	167	-1	-1	-1	2022_26	v	70-79
331036	933	898	627	530	-1	-1	2023_35	v	>= 90
331037	277	249	-1	-1	-1	-1	2021_44	v	80-89
331038	545	517	-1	-1	-1	-1	2022_31	v	>= 90
331039	506	471	190	-1	-1	-1	2022_26	m	>= 90
331040	298	263	-1	-1	-1	-1	2022_1	m	80-89
331041	725	690	475	373	-1	-1	2023_13	v	80-89
331042	589	556	305	191	-1	-1	2022_40	v	80-89
331043	483	455	-1	-1	-1	-1	2022_22	v	70-79
331044	239	204	-1	-1	-1	-1	2021_48	m	80-89
331045	481	444	96	-1	-1	-1	2022_26	v	80-89
331046	436	372	170	1	-1	-1	2022_26	m	60-69
331047	985	949	692	-1	-1	-1	2023_44	v	>= 90
331048	528	-1	-1	-1	-1	-1	2022_48	m	60-69
331049	323	287	116	-1	-1	-1	2022_18	m	50-59
331050	787	759	485	372	-1	-1	2023_13	v	>= 90
331051	553	469	287	-1	-1	-1	2022_40	m	60-69
331052	450	422	-1	-1	-1	-1	2022_18	v	>= 90
331053	640	603	401	306	-1	-1	2023_5	v	70-79
331054	429	429	395	143	38	-1	2022_18	v	>= 90
331055	947	881	701	-1	-1	-1	2023_48	m	60-69
331056	231	196	-1	-1	-1	-1	2021_40	m	80-89
331057	420	392	113	-1	-1	-1	2022_13	v	>= 90
331058	881	843	596	490	-1	-1	2023_31	v	>= 90
331059	581	581	553	553	-1	-1	2022_35	v	70-79
331060	992	956	706	-1	-1	-1	2023_44	v	>= 90
331061	416	378	-1	-1	-1	-1	2022_18	m	80-89
331062	878	842	577	482	-1	-1	2023_26	m	>= 90
331063	654	619	398	-1	-1	-1	2023_5	m	70-79
331064	228	193	-1	-1	-1	-1	2021_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331065	234	192	-1	-1	-1	-1	2022_5	v	70-79
331066	591	558	302	197	-1	-1	2022_40	v	>= 90
331067	183	155	-1	-1	-1	-1	2021_31	v	70-79
331068	1001	965	721	624	-1	-1	2023_48	m	80-89
331069	881	845	607	-1	-1	-1	2023_35	m	80-89
331070	823	789	601	-1	-1	-1	2023_35	v	<50
331071	945	917	644	526	-1	-1	2023_35	v	80-89
331072	104	69	-1	-1	-1	-1	2021_22	v	80-89
331073	636	608	323	-1	-1	-1	2022_44	m	80-89
331074	2	-1	-1	-1	-1	-1	2021_48	m	80-89
331075	778	740	433	-1	-1	-1	2023_13	v	80-89
331076	372	331	95	-1	-1	-1	2022_13	v	80-89
331077	712	677	448	-1	-1	-1	2023_9	v	80-89
331078	711	641	459	366	-1	-1	2023_13	v	60-69
331079	272	230	-1	-1	-1	-1	2021_48	m	70-79
331080	513	472	208	-1	-1	-1	2022_31	v	80-89
331081	846	818	548	-1	-1	-1	2023_22	v	80-89
331082	597	562	342	-1	-1	-1	2022_40	v	80-89
331083	308	278	109	-1	-1	-1	2022_5	m	>= 90
331084	951	917	659	-1	-1	-1	2023_40	v	80-89
331085	341	305	98	-1	-1	-1	2022_13	m	70-79
331086	939	711	617	-1	-1	-1	2023_48	v	80-89
331087	239	211	-1	-1	-1	-1	2021_40	v	80-89
331088	945	917	-1	-1	-1	-1	2023_35	v	>= 90
331089	333	297	112	-1	-1	-1	2022_13	v	>= 90
331090	819	783	508	414	-1	-1	2023_18	m	>= 90
331091	728	700	426	-1	-1	-1	2023_5	v	70-79
331092	66	9	-1	-1	-1	-1	2021_26	v	70-79
331093	2	-1	-1	-1	-1	-1	2021_13	v	80-89
331094	804	769	-1	-1	-1	-1	2023_31	m	80-89
331095	772	737	519	-1	-1	-1	2023_22	m	70-79
331096	849	814	575	-1	-1	-1	2023_26	m	80-89
331097	750	673	486	367	-1	-1	2023_13	m	60-69
331098	391	363	91	-1	-1	-1	2022_9	v	80-89
331099	77	14	-1	-1	-1	-1	2021_31	m	70-79
331100	166	131	-1	-1	-1	-1	2021_31	m	>= 90
331101	471	388	207	-1	-1	-1	2022_31	m	70-79
331102	863	-1	-1	-1	-1	-1	2023_44	m	60-69
331103	447	412	151	51	-1	-1	2022_18	v	>= 90
331104	824	788	585	-1	-1	-1	2023_31	m	70-79
331105	183	157	-1	-1	-1	-1	2021_31	v	80-89
331106	949	914	671	-1	-1	-1	2023_44	m	80-89
331107	583	555	259	161	-1	-1	2022_35	v	>= 90
331108	846	811	541	-1	-1	-1	2023_22	m	>= 90
331109	308	271	63	-1	-1	-1	2022_5	m	80-89
331110	16	-1	-1	-1	-1	-1	2021_18	v	80-89
331111	849	814	607	-1	-1	-1	2023_35	m	60-69
331112	1037	1001	-1	-1	-1	-1	2023_48	v	>= 90
331113	998	966	747	-1	-1	-1	2024_1	v	50-59
331114	675	640	454	352	-1	-1	2023_9	v	70-79
331115	665	629	369	270	-1	-1	2022_48	m	>= 90
331116	152	-1	-1	-1	-1	-1	2022_18	v	>= 90
331117	715	680	502	-1	-1	-1	2023_22	v	<50
331118	160	125	-1	-1	-1	-1	2021_31	m	80-89
331119	617	582	255	-1	-1	-1	2022_44	m	>= 90
331120	258	215	-1	-1	-1	-1	2022_5	m	60-69
331121	498	463	321	-1	-1	-1	2022_35	m	70-79
331122	250	214	-1	-1	-1	-1	2022_1	v	70-79
331123	702	625	458	368	-1	-1	2023_13	v	70-79
331124	537	502	246	150	-1	-1	2022_31	m	>= 90
331125	253	176	-1	-1	-1	-1	2021_48	m	80-89
331126	931	925	921	853	649	-1	2023_44	v	60-69
331127	217	189	-1	-1	-1	-1	2021_35	v	80-89
331128	278	201	116	-1	-1	-1	2022_9	m	60-69
331129	697	658	406	311	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331130	596	587	532	519	346	-1	2022_48	v	80-89
331131	365	330	81	-1	-1	-1	2022_9	v	80-89
331132	205	170	-1	-1	-1	-1	2021_44	v	70-79
331133	825	797	-1	-1	-1	-1	2023_18	v	70-79
331134	923	738	-1	-1	-1	-1	2024_1	m	70-79
331135	83	46	-1	-1	-1	-1	2021_31	m	70-79
331136	535	465	-1	-1	-1	-1	2022_40	m	60-69
331137	246	246	218	218	-1	-1	2021_40	m	80-89
331138	340	124	-1	-1	-1	-1	2022_18	v	80-89
331139	822	787	565	-1	-1	-1	2023_26	m	70-79
331140	419	384	174	-1	-1	-1	2022_26	v	>= 90
331141	747	712	506	-1	-1	-1	2023_18	m	70-79
331142	718	683	421	-1	-1	-1	2023_9	v	80-89
331143	427	399	107	-1	-1	-1	2022_13	v	80-89
331144	82	47	-1	-1	-1	-1	2021_22	m	80-89
331145	618	582	335	225	-1	-1	2022_44	m	80-89
331146	799	764	549	-1	-1	-1	2023_26	v	70-79
331147	332	304	-1	-1	-1	-1	2022_1	m	80-89
331148	301	266	-1	-1	-1	-1	2021_48	v	>= 90
331149	41	6	-1	-1	-1	-1	2021_26	m	60-69
331150	866	831	636	-1	-1	-1	2023_40	m	80-89
331151	190	152	-1	-1	-1	-1	2021_35	m	>= 90
331152	448	-1	-1	-1	-1	-1	2023_5	v	80-89
331153	530	495	301	-1	-1	-1	2022_44	m	60-69
331154	439	404	201	-1	-1	-1	2022_26	v	70-79
331155	153	125	-1	-1	-1	-1	2021_26	v	>= 90
331156	871	836	689	-1	-1	-1	2023_48	v	80-89
331157	154	118	-1	-1	-1	-1	2021_35	v	80-89
331158	72	37	-1	-1	-1	-1	2021_18	m	>= 90
331159	274	239	-1	-1	-1	-1	2021_48	v	80-89
331160	823	788	655	-1	-1	-1	2023_31	v	70-79
331161	905	870	655	-1	-1	-1	2023_40	m	70-79
331162	317	280	23	-1	-1	-1	2022_1	v	>= 90
331163	958	883	688	-1	-1	-1	2023_48	m	80-89
331164	915	838	-1	-1	-1	-1	2023_40	m	60-69
331165	990	955	763	663	-1	-1	2024_1	v	80-89
331166	344	308	57	-1	-1	-1	2022_5	m	>= 90
331167	230	195	-1	-1	-1	-1	2021_48	v	70-79
331168	592	556	330	-1	-1	-1	2022_48	m	80-89
331169	760	725	483	-1	-1	-1	2023_13	m	80-89
331170	381	345	137	33	-1	-1	2022_18	m	70-79
331171	1011	974	973	708	-1	-1	2023_48	m	70-79
331172	1031	1003	730	-1	-1	-1	2023_48	v	>= 90
331173	688	603	383	-1	-1	-1	2023_9	m	>= 90
331174	773	736	482	385	-1	-1	2023_13	m	80-89
331175	904	862	600	-1	-1	-1	2023_31	m	>= 90
331176	721	685	540	1	-1	-1	2023_26	m	<50
331177	674	637	435	-1	-1	-1	2023_9	m	70-79
331178	469	388	-1	-1	-1	-1	2022_31	m	>= 90
331179	382	347	112	-1	-1	-1	2022_18	v	80-89
331180	95	42	-1	-1	-1	-1	2022_9	m	80-89
331181	928	893	616	-1	-1	-1	2023_35	m	80-89
331182	503	468	218	-1	-1	-1	2022_26	v	>= 90
331183	25	-1	-1	-1	-1	-1	2021_9	m	80-89
331184	184	156	-1	-1	-1	-1	2021_31	v	80-89
331185	566	531	-1	-1	-1	-1	2022_44	m	70-79
331186	646	611	357	-1	-1	-1	2022_48	v	>= 90
331187	740	704	482	-1	-1	-1	2023_18	m	80-89
331188	257	219	-1	-1	-1	-1	2021_48	m	80-89
331189	39	-1	-1	-1	-1	-1	2021_18	m	>= 90
331190	942	708	616	-1	-1	-1	2023_48	m	>= 90
331191	259	224	-1	-1	-1	-1	2021_44	v	80-89
331192	331	295	90	-1	-1	-1	2022_13	m	70-79
331193	122	94	-1	-1	-1	-1	2021_22	m	80-89
331194	418	383	176	-1	-1	-1	2022_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331195	178	136	-1	-1	-1	-1	2021_40	m	70-79
331196	207	172	-1	-1	-1	-1	2021_40	m	80-89
331197	733	700	457	-1	-1	-1	2023_9	m	70-79
331198	604	569	328	-1	-1	-1	2022_44	v	>= 90
331199	114	79	-1	-1	-1	-1	2021_31	v	80-89
331200	634	596	398	-1	-1	-1	2023_5	m	70-79
331201	688	653	437	298	-1	-1	2023_1	m	80-89
331202	315	295	-1	-1	-1	-1	2021_48	m	60-69
331203	734	652	433	-1	-1	-1	2023_9	v	60-69
331204	653	617	407	315	-1	-1	2023_5	m	80-89
331205	761	725	473	-1	-1	-1	2023_13	m	>= 90
331206	156	121	-1	-1	-1	-1	2021_40	v	70-79
331207	405	366	121	16	-1	-1	2022_13	v	>= 90
331208	171	136	-1	-1	-1	-1	2021_31	m	80-89
331209	381	346	119	-1	-1	-1	2022_18	m	80-89
331210	564	527	267	169	-1	-1	2022_35	v	80-89
331211	673	645	371	260	-1	-1	2022_48	v	80-89
331212	28	-1	-1	-1	-1	-1	2021_22	m	70-79
331213	340	312	25	-1	-1	-1	2022_1	m	80-89
331214	673	638	441	350	-1	-1	2023_9	m	70-79
331215	401	401	366	366	120	15	2022_13	v	80-89
331216	757	729	450	-1	-1	-1	2023_9	v	80-89
331217	628	593	329	216	-1	-1	2022_44	v	80-89
331218	727	698	427	308	-1	-1	2023_5	v	>= 90
331219	996	996	967	681	586	-1	2023_44	v	>= 90
331220	199	164	-1	-1	-1	-1	2021_44	v	70-79
331221	651	645	623	617	363	-1	2022_48	m	>= 90
331222	943	855	-1	-1	-1	-1	2023_48	m	70-79
331223	874	837	674	579	-1	-1	2023_40	m	60-69
331224	796	569	-1	-1	-1	-1	2023_26	v	80-89
331225	18	-1	-1	-1	-1	-1	2021_18	v	>= 90
331226	256	221	-1	-1	-1	-1	2021_48	m	80-89
331227	171	134	-1	-1	-1	-1	2021_44	v	70-79
331228	390	355	-1	-1	-1	-1	2022_9	v	>= 90
331229	595	560	353	262	-1	-1	2022_48	m	70-79
331230	63	-1	-1	-1	-1	-1	2021_26	v	70-79
331231	384	348	119	-1	-1	-1	2022_13	m	80-89
331232	192	171	-1	-1	-1	-1	2021_31	v	>= 90
331233	59	18	-1	-1	-1	-1	2021_26	m	70-79
331234	276	215	-1	-1	-1	-1	2021_44	m	80-89
331235	882	616	-1	-1	-1	-1	2023_31	v	80-89
331236	132	129	110	69	-1	-1	2021_35	m	50-59
331237	600	523	336	-1	-1	-1	2022_48	v	60-69
331238	520	485	222	111	-1	-1	2022_26	v	>= 90
331239	179	151	-1	-1	-1	-1	2021_31	v	>= 90
331240	27	-1	-1	-1	-1	-1	2021_13	v	80-89
331241	207	-1	1	1	-1	-1	2021_48	m	60-69
331242	427	392	166	-1	-1	-1	2022_22	m	80-89
331243	185	158	-1	-1	-1	-1	2021_31	v	>= 90
331244	979	944	682	583	-1	-1	2023_44	m	>= 90
331245	437	381	-1	-1	-1	-1	2022_26	v	80-89
331246	1030	1002	710	-1	-1	-1	2023_48	m	80-89
331247	32	-1	-1	-1	-1	-1	2022_1	v	>= 90
331248	665	630	399	291	-1	-1	2023_1	v	80-89
331249	403	375	108	-1	-1	-1	2022_13	v	>= 90
331250	756	704	581	-1	-1	-1	2023_31	m	80-89
331251	387	352	115	15	-1	-1	2022_13	v	80-89
331252	302	274	266	-1	-1	-1	2021_48	v	>= 90
331253	190	151	10	-1	-1	-1	2021_44	v	70-79
331254	881	818	610	-1	-1	-1	2023_35	m	60-69
331255	473	438	174	-1	-1	-1	2022_22	v	80-89
331256	755	720	464	-1	-1	-1	2023_13	m	80-89
331257	485	450	260	-1	-1	-1	2022_35	v	70-79
331258	612	576	-1	-1	-1	-1	2023_5	v	60-69
331259	941	912	667	667	551	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331260	301	266	55	-1	-1	-1	2022_5	m	>= 90
331261	382	347	112	-1	-1	-1	2022_13	m	80-89
331262	851	771	616	-1	-1	-1	2023_35	m	80-89
331263	436	397	-1	-1	-1	-1	2022_26	m	70-79
331264	641	604	328	-1	-1	-1	2022_48	v	>= 90
331265	37	-1	-1	-1	-1	-1	2021_18	m	80-89
331266	488	453	236	-1	-1	-1	2022_35	m	70-79
331267	183	148	-1	-1	-1	-1	2021_40	m	80-89
331268	94	-1	-1	-1	-1	-1	2021_31	v	60-69
331269	567	532	388	279	-1	-1	2022_44	m	80-89
331270	719	517	397	-1	-1	-1	2023_18	m	80-89
331271	610	580	303	191	-1	-1	2022_40	v	>= 90
331272	672	644	-1	-1	-1	-1	2023_5	v	60-69
331273	208	-1	-1	-1	-1	-1	2021_44	v	70-79
331274	647	612	400	-1	-1	-1	2023_5	m	70-79
331275	187	159	-1	-1	-1	-1	2021_31	m	80-89
331276	689	654	328	-1	-1	-1	2023_1	m	80-89
331277	6	-1	-1	-1	-1	-1	2021_13	v	80-89
331278	523	488	289	-1	-1	-1	2022_40	m	70-79
331279	198	163	-1	-1	-1	-1	2021_35	v	80-89
331280	81	46	-1	-1	-1	-1	2021_26	m	80-89
331281	705	642	448	-1	-1	-1	2023_13	v	60-69
331282	235	200	-1	-1	-1	-1	2021_44	v	80-89
331283	62	34	-1	-1	-1	-1	2021_13	v	>= 90
331284	663	628	361	267	-1	-1	2022_48	m	>= 90
331285	854	441	-1	-1	-1	-1	2023_22	v	70-79
331286	691	656	448	-1	-1	-1	2023_9	m	>= 90
331287	621	586	325	-1	-1	-1	2022_44	m	80-89
331288	82	34	-1	-1	-1	-1	2021_40	m	70-79
331289	962	920	-1	-1	-1	-1	2023_44	m	80-89
331290	888	853	652	-1	-1	-1	2023_40	v	70-79
331291	634	596	317	220	-1	-1	2022_44	m	80-89
331292	512	477	261	-1	-1	-1	2022_40	m	70-79
331293	666	476	-1	-1	-1	-1	2023_9	m	70-79
331294	366	339	68	-1	-1	-1	2022_5	v	>= 90
331295	654	612	488	-1	-1	-1	2023_18	m	70-79
331296	968	933	682	589	-1	-1	2023_44	m	80-89
331297	509	473	201	96	-1	-1	2022_26	m	>= 90
331298	235	199	-1	-1	-1	-1	2021_40	v	>= 90
331299	880	846	613	512	-1	-1	2023_31	v	80-89
331300	122	87	-1	-1	-1	-1	2021_26	m	80-89
331301	1043	1022	732	612	-1	-1	2023_48	v	>= 90
331302	228	188	-1	-1	-1	-1	2021_40	m	80-89
331303	445	403	190	85	-1	-1	2022_22	m	80-89
331304	148	113	-1	-1	-1	-1	2021_26	m	>= 90
331305	867	831	571	470	-1	-1	2023_26	v	80-89
331306	671	636	378	278	-1	-1	2023_1	m	80-89
331307	756	718	553	-1	-1	-1	2023_22	v	<50
331308	240	212	-1	-1	-1	-1	2021_40	v	70-79
331309	249	220	-1	-1	-1	-1	2021_40	v	80-89
331310	362	325	90	-1	-1	-1	2022_9	v	80-89
331311	211	172	1	-1	-1	-1	2021_48	m	70-79
331312	247	219	-1	-1	-1	-1	2021_40	v	80-89
331313	156	122	-1	-1	-1	-1	2021_31	m	80-89
331314	916	881	647	-1	-1	-1	2023_40	m	80-89
331315	573	538	288	-1	-1	-1	2022_40	v	80-89
331316	734	706	419	-1	-1	-1	2023_9	v	>= 90
331317	547	519	245	133	-1	-1	2022_31	v	>= 90
331318	649	614	448	-1	-1	-1	2023_13	m	50-59
331319	684	649	360	-1	-1	-1	2023_1	v	80-89
331320	940	905	706	611	-1	-1	2023_48	m	70-79
331321	692	664	396	-1	-1	-1	2023_1	v	>= 90
331322	485	459	-1	-1	-1	-1	2022_22	v	>= 90
331323	313	273	26	-1	-1	-1	2022_1	m	80-89
331324	276	234	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331325	1004	968	683	-1	-1	-1	2023_44	m	>= 90
331326	223	181	-1	-1	-1	-1	2021_44	m	80-89
331327	487	450	196	-1	-1	-1	2022_26	v	80-89
331328	948	913	711	-1	-1	-1	2023_48	v	70-79
331329	895	860	855	855	610	610	2023_35	m	80-89
331330	1022	987	730	621	-1	-1	2023_48	m	80-89
331331	856	799	-1	-1	-1	-1	2023_35	v	70-79
331332	386	351	-1	-1	-1	-1	2022_31	v	<50
331333	311	290	-1	-1	-1	-1	2022_18	v	80-89
331334	939	709	1	-1	-1	-1	2023_48	m	70-79
331335	248	220	-1	-1	-1	-1	2021_40	v	70-79
331336	946	912	691	-1	-1	-1	2023_44	m	80-89
331337	251	214	-1	-1	-1	-1	2021_44	v	>= 90
331338	666	631	390	-1	-1	-1	2023_1	v	80-89
331339	192	-1	-1	-1	-1	-1	2021_44	v	>= 90
331340	273	215	-1	-1	-1	-1	2021_44	m	>= 90
331341	89	49	-1	-1	-1	-1	2021_22	m	>= 90
331342	709	648	467	-1	-1	-1	2023_13	m	80-89
331343	209	181	-1	-1	-1	-1	2021_35	v	>= 90
331344	92	-1	-1	-1	-1	-1	2021_35	m	50-59
331345	52	51	-1	-1	-1	-1	2021_13	v	>= 90
331346	89	54	-1	-1	-1	-1	2021_22	v	60-69
331347	299	263	49	-1	-1	-1	2022_5	v	80-89
331348	362	334	63	-1	-1	-1	2022_5	v	>= 90
331349	914	878	722	606	-1	-1	2023_40	v	70-79
331350	497	462	247	-1	-1	-1	2022_35	m	70-79
331351	449	413	-1	-1	-1	-1	2022_26	v	80-89
331352	557	522	264	-1	-1	-1	2022_40	v	80-89
331353	515	487	213	102	-1	-1	2022_26	v	>= 90
331354	772	710	536	-1	-1	-1	2023_26	v	80-89
331355	748	709	470	-1	-1	-1	2023_13	m	80-89
331356	260	223	-1	-1	-1	-1	2022_1	m	80-89
331357	665	630	367	246	-1	-1	2022_48	v	>= 90
331358	912	877	629	-1	-1	-1	2023_40	m	80-89
331359	19	-1	-1	-1	-1	-1	2021_18	v	70-79
331360	837	802	679	-1	-1	-1	2023_44	v	60-69
331361	806	771	529	433	-1	-1	2023_22	v	80-89
331362	1016	981	702	-1	-1	-1	2023_48	v	80-89
331363	534	498	320	219	-1	-1	2022_44	v	60-69
331364	739	709	477	-1	-1	-1	2023_13	v	>= 90
331365	-23	-1	-1	-1	-1	-1	2021_18	m	50-59
331366	746	710	472	-1	-1	-1	2023_13	v	80-89
331367	396	368	91	-1	-1	-1	2022_9	v	>= 90
331368	37	-1	-1	-1	-1	-1	2021_13	v	>= 90
331369	692	652	-1	-1	-1	-1	2023_18	m	60-69
331370	566	531	328	-1	-1	-1	2022_48	v	50-59
331371	380	333	1	1	-1	-1	2022_22	m	<50
331372	813	777	589	-1	-1	-1	2023_31	v	70-79
331373	207	-1	-1	-1	-1	-1	2022_26	v	>= 90
331374	822	787	523	408	-1	-1	2023_18	m	>= 90
331375	959	924	710	609	-1	-1	2023_48	m	80-89
331376	487	459	183	71	1	1	2022_22	v	>= 90
331377	456	421	261	157	-1	-1	2022_26	v	70-79
331378	1030	975	729	-1	-1	-1	2023_48	m	80-89
331379	240	212	-1	-1	-1	-1	2021_40	v	70-79
331380	264	229	-1	-1	-1	-1	2021_44	v	>= 90
331381	722	527	434	-1	-1	-1	2023_18	m	60-69
331382	881	847	572	-1	-1	-1	2023_26	m	>= 90
331383	554	518	268	173	-1	-1	2022_35	m	80-89
331384	266	-1	-1	-1	-1	-1	2022_35	m	70-79
331385	971	931	694	-1	-1	-1	2023_44	m	80-89
331386	179	-1	-1	-1	-1	-1	2022_9	m	80-89
331387	921	844	643	552	-1	-1	2023_40	m	60-69
331388	333	298	55	-1	-1	-1	2022_5	m	80-89
331389	320	285	47	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331390	162	127	-1	-1	-1	-1	2021_31	m	80-89
331391	379	344	124	-1	-1	-1	2022_18	v	70-79
331392	681	646	446	356	-1	-1	2023_9	v	80-89
331393	550	550	523	523	242	242	2022_31	m	70-79
331394	463	463	-1	-1	-1	-1	2022_22	v	>= 90
331395	59	19	-1	-1	-1	-1	2021_31	m	70-79
331396	842	807	546	451	-1	-1	2023_22	m	>= 90
331397	742	706	449	344	-1	-1	2023_9	m	80-89
331398	220	-1	-1	-1	-1	-1	2021_40	v	>= 90
331399	559	-1	1	-1	-1	-1	2022_48	v	>= 90
331400	134	113	-1	-1	-1	-1	2021_22	v	>= 90
331401	608	573	458	333	-1	-1	2023_5	m	80-89
331402	65	37	-1	-1	-1	-1	2021_13	v	80-89
331403	217	139	-1	-1	-1	-1	2021_40	m	50-59
331404	1023	988	703	610	-1	-1	2023_48	v	80-89
331405	638	603	341	242	-1	-1	2022_44	m	80-89
331406	111	83	-1	-1	-1	-1	2022_13	v	60-69
331407	687	652	393	-1	-1	-1	2023_9	v	>= 90
331408	959	923	663	-1	-1	-1	2023_40	v	>= 90
331409	548	513	-1	-1	-1	-1	2022_44	v	60-69
331410	903	868	604	-1	-1	-1	2023_31	v	>= 90
331411	816	781	587	-1	-1	-1	2023_31	v	70-79
331412	383	347	-1	-1	-1	-1	2022_22	m	60-69
331413	853	825	547	428	-1	-1	2023_22	m	70-79
331414	153	125	-1	-1	-1	-1	2021_26	m	80-89
331415	697	662	486	-1	-1	-1	2023_18	m	50-59
331416	955	878	690	-1	-1	-1	2023_48	m	70-79
331417	427	399	114	-1	-1	-1	2022_13	m	>= 90
331418	1040	1004	756	657	-1	-1	2024_1	m	80-89
331419	760	725	469	-1	-1	-1	2023_13	v	80-89
331420	415	380	3	-1	-1	-1	2022_13	m	>= 90
331421	426	398	120	-1	-1	-1	2022_13	m	80-89
331422	209	167	-1	-1	-1	-1	2021_35	v	>= 90
331423	394	160	-1	-1	-1	-1	2022_22	m	80-89
331424	488	460	-1	-1	-1	-1	2022_22	v	>= 90
331425	207	179	-1	-1	-1	-1	2021_44	m	70-79
331426	720	684	431	-1	-1	-1	2023_5	m	>= 90
331427	420	379	246	-1	-1	-1	2022_35	v	70-79
331428	633	583	388	282	-1	-1	2023_1	v	>= 90
331429	312	277	18	-1	-1	-1	2022_1	m	>= 90
331430	339	304	57	-1	-1	-1	2022_5	v	>= 90
331431	753	688	495	-1	-1	-1	2023_18	m	70-79
331432	924	680	-1	-1	-1	-1	2023_44	m	70-79
331433	293	258	48	42	-1	-1	2022_9	m	>= 90
331434	777	742	538	440	-1	-1	2023_22	v	80-89
331435	884	856	575	460	-1	-1	2023_26	m	>= 90
331436	615	580	427	1	-1	-1	2023_9	v	60-69
331437	263	228	-1	-1	-1	-1	2022_1	v	80-89
331438	541	507	296	296	-1	-1	2022_40	m	60-69
331439	44	-1	-1	-1	-1	-1	2021_13	v	80-89
331440	439	403	175	-1	-1	-1	2022_26	v	70-79
331441	9	1	1	-1	-1	-1	2021_9	m	80-89
331442	361	333	47	-1	-1	-1	2022_5	m	80-89
331443	423	388	173	-1	-1	-1	2022_26	v	70-79
331444	669	633	391	290	-1	-1	2023_1	v	80-89
331445	201	166	-1	-1	-1	-1	2021_48	v	60-69
331446	256	221	52	-1	-1	-1	2022_9	v	50-59
331447	930	892	627	-1	-1	-1	2023_44	m	70-79
331448	796	760	557	461	-1	-1	2023_26	m	70-79
331449	1038	1010	731	-1	-1	-1	2023_48	m	80-89
331450	706	670	400	-1	-1	-1	2023_5	v	>= 90
331451	351	316	80	-1	-1	-1	2022_9	v	80-89
331452	635	600	360	269	-1	-1	2022_48	m	>= 90
331453	331	331	303	29	-1	-1	2022_1	m	>= 90
331454	905	870	606	-1	-1	-1	2023_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331455	622	587	400	302	-1	-1	2023_1	m	70-79
331456	247	219	-1	-1	-1	-1	2021_40	m	>= 90
331457	373	337	82	-1	-1	-1	2022_9	v	80-89
331458	847	824	536	-1	-1	-1	2023_22	v	60-69
331459	451	423	151	-1	-1	-1	2022_18	v	>= 90
331460	67	29	-1	-1	-1	-1	2021_26	m	70-79
331461	228	189	-1	-1	-1	-1	2021_44	m	>= 90
331462	1012	975	711	615	-1	-1	2023_48	m	80-89
331463	402	367	180	63	-1	-1	2022_22	v	70-79
331464	675	640	392	287	-1	-1	2023_1	v	80-89
331465	635	600	354	-1	-1	-1	2022_48	m	80-89
331466	957	922	697	611	-1	-1	2023_48	m	70-79
331467	286	265	-1	-1	-1	-1	2021_44	v	>= 90
331468	404	369	48	-1	-1	-1	2022_18	m	80-89
331469	668	633	433	338	-1	-1	2023_9	v	70-79
331470	72	37	-1	-1	-1	-1	2021_35	v	50-59
331471	919	885	622	-1	-1	-1	2023_40	v	>= 90
331472	688	653	383	-1	-1	-1	2023_1	v	>= 90
331473	850	815	548	448	-1	-1	2023_22	m	>= 90
331474	16	-1	-1	-1	-1	-1	2021_18	m	80-89
331475	470	434	248	-1	-1	-1	2022_40	m	<50
331476	237	202	-1	-1	-1	-1	2021_44	v	>= 90
331477	917	879	636	540	-1	-1	2023_35	v	80-89
331478	945	917	-1	-1	-1	-1	2023_35	v	80-89
331479	273	238	41	-1	-1	-1	2022_5	v	70-79
331480	104	69	-1	-1	-1	-1	2021_22	m	80-89
331481	205	170	-1	-1	-1	-1	2021_35	v	80-89
331482	75	47	-1	-1	-1	-1	2021_18	m	>= 90
331483	346	325	-1	-1	-1	-1	2022_1	m	>= 90
331484	772	737	480	377	-1	-1	2023_13	m	>= 90
331485	237	224	-1	-1	-1	-1	2021_44	m	80-89
331486	305	44	-1	-1	-1	-1	2022_9	m	70-79
331487	756	533	-1	-1	-1	-1	2023_22	m	60-69
331488	287	251	26	-1	-1	-1	2022_5	m	70-79
331489	939	904	645	538	-1	-1	2023_35	v	>= 90
331490	839	499	436	-1	-1	-1	2023_22	m	>= 90
331491	309	281	-1	-1	-1	-1	2021_48	v	>= 90
331492	702	667	412	327	-1	-1	2023_5	v	80-89
331493	262	227	-1	-1	-1	-1	2022_5	v	50-59
331494	877	842	581	-1	-1	-1	2023_31	v	>= 90
331495	903	867	601	-1	-1	-1	2023_31	v	80-89
331496	481	455	201	68	-1	-1	2022_22	v	80-89
331497	442	407	194	106	-1	-1	2022_26	m	80-89
331498	396	360	96	-1	-1	-1	2022_9	v	>= 90
331499	197	161	-1	-1	-1	-1	2021_48	v	60-69
331500	792	764	487	372	-1	-1	2023_13	v	>= 90
331501	172	172	144	144	-1	-1	2021_31	m	80-89
331502	292	257	29	-1	-1	-1	2022_5	v	80-89
331503	934	893	670	551	-1	-1	2023_40	m	>= 90
331504	813	771	562	-1	-1	-1	2023_26	m	70-79
331505	715	679	495	-1	-1	-1	2023_22	v	60-69
331506	525	490	232	-1	-1	-1	2022_31	m	80-89
331507	820	786	513	-1	-1	-1	2023_22	m	80-89
331508	851	815	519	428	-1	-1	2023_22	m	>= 90
331509	297	262	-1	-1	-1	-1	2022_5	v	80-89
331510	459	423	242	123	-1	-1	2022_31	m	70-79
331511	533	497	230	-1	-1	-1	2022_31	v	>= 90
331512	269	232	25	-1	-1	-1	2022_5	v	70-79
331513	340	305	54	-1	-1	-1	2022_5	v	>= 90
331514	959	924	674	576	-1	-1	2023_40	v	>= 90
331515	475	440	154	-1	-1	-1	2022_22	m	>= 90
331516	197	162	-1	-1	-1	-1	2021_35	m	80-89
331517	210	182	-1	-1	-1	-1	2021_35	v	>= 90
331518	397	286	-1	-1	-1	-1	2023_1	m	>= 90
331519	21	-1	-1	-1	-1	-1	2021_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331520	301	273	-1	-1	-1	-1	2021_48	m	>= 90
331521	928	891	676	-1	-1	-1	2023_44	v	80-89
331522	25	-1	-1	-1	-1	-1	2021_9	v	80-89
331523	204	163	-1	-1	-1	-1	2021_40	v	80-89
331524	930	895	641	537	-1	-1	2023_35	v	>= 90
331525	689	464	366	366	-1	-1	2023_13	v	80-89
331526	757	729	513	388	-1	-1	2023_13	m	70-79
331527	126	98	-1	-1	-1	-1	2021_22	v	80-89
331528	360	276	67	-1	-1	-1	2022_9	m	60-69
331529	671	636	423	322	-1	-1	2023_5	m	80-89
331530	123	87	-1	-1	-1	-1	2021_31	v	80-89
331531	287	252	0	-1	-1	-1	2022_5	m	80-89
331532	723	688	488	-1	-1	-1	2023_18	m	70-79
331533	272	237	-1	-1	-1	-1	2021_48	v	80-89
331534	519	491	218	-1	-1	-1	2022_26	m	70-79
331535	350	315	-1	-1	-1	-1	2022_13	m	80-89
331536	120	-1	-1	-1	-1	-1	2021_26	v	80-89
331537	677	631	614	442	337	-1	2023_9	v	60-69
331538	560	525	314	-1	-1	-1	2022_44	v	70-79
331539	957	957	872	872	698	-1	2023_48	m	70-79
331540	973	945	662	-1	-1	-1	2023_44	v	80-89
331541	452	417	145	56	-1	-1	2022_18	m	80-89
331542	60	25	-1	-1	-1	-1	2021_22	m	80-89
331543	452	424	151	-1	-1	-1	2022_18	m	>= 90
331544	916	879	672	-1	-1	-1	2023_48	m	60-69
331545	404	369	215	-1	-1	-1	2022_31	v	60-69
331546	552	516	344	245	-1	-1	2022_40	m	70-79
331547	407	323	173	173	69	-1	2022_22	m	60-69
331548	375	340	132	-1	-1	-1	2022_18	m	70-79
331549	332	297	57	-1	-1	-1	2022_5	m	>= 90
331550	680	611	452	343	-1	-1	2023_9	v	80-89
331551	699	663	413	-1	-1	-1	2023_5	v	>= 90
331552	302	273	5	-1	-1	-1	2021_48	v	>= 90
331553	484	455	209	-1	-1	-1	2022_31	m	70-79
331554	34	-1	-1	-1	-1	-1	2021_26	m	60-69
331555	363	328	104	-1	-1	-1	2022_13	v	70-79
331556	546	517	272	272	156	-1	2022_35	v	>= 90
331557	60	23	-1	-1	-1	-1	2021_26	v	70-79
331558	739	703	464	368	-1	-1	2023_13	m	80-89
331559	563	526	287	199	-1	-1	2022_40	m	80-89
331560	96	61	-1	-1	-1	-1	2021_31	v	70-79
331561	550	515	220	-1	-1	-1	2022_31	v	>= 90
331562	580	544	271	-1	-1	-1	2022_40	m	80-89
331563	862	841	547	441	-1	-1	2023_22	m	80-89
331564	713	673	447	-1	-1	-1	2023_9	v	80-89
331565	440	335	132	-1	-1	-1	2022_18	m	80-89
331566	891	857	603	498	-1	-1	2023_31	v	>= 90
331567	691	655	431	-1	-1	-1	2023_9	m	80-89
331568	394	359	96	-1	-1	-1	2022_9	m	>= 90
331569	711	669	426	-1	-1	-1	2023_5	v	>= 90
331570	55	27	-1	-1	-1	-1	2021_26	v	50-59
331571	1022	988	1	-1	-1	-1	2023_48	m	>= 90
331572	532	496	288	195	-1	-1	2022_40	m	70-79
331573	318	318	290	151	33	-1	2022_18	m	>= 90
331574	559	524	300	-1	-1	-1	2022_44	m	70-79
331575	569	527	275	-1	-1	-1	2022_35	v	>= 90
331576	179	141	-1	-1	-1	-1	2021_40	m	>= 90
331577	239	212	-1	-1	-1	-1	2021_40	v	70-79
331578	469	391	221	-1	-1	-1	2022_31	m	70-79
331579	904	869	684	-1	-1	-1	2023_44	m	70-79
331580	403	326	143	-1	-1	-1	2022_18	m	60-69
331581	945	917	639	526	-1	-1	2023_35	v	>= 90
331582	633	597	422	321	-1	-1	2023_5	v	70-79
331583	62	27	-1	-1	-1	-1	2021_26	m	70-79
331584	784	745	559	-1	-1	-1	2023_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331585	281	246	-1	-1	-1	-1	2021_48	m	80-89
331586	801	732	555	-1	-1	-1	2023_26	v	60-69
331587	300	272	-1	-1	-1	-1	2021_48	v	>= 90
331588	515	472	218	-1	-1	-1	2022_26	v	>= 90
331589	296	260	-1	-1	-1	-1	2022_9	m	70-79
331590	390	355	-1	-1	-1	-1	2022_9	v	80-89
331591	333	305	274	-1	-1	-1	2022_1	v	80-89
331592	59	59	30	30	-1	-1	2021_13	m	80-89
331593	271	236	-1	-1	-1	-1	2021_44	v	>= 90
331594	412	384	146	34	-1	-1	2022_18	v	70-79
331595	25	-1	-1	-1	-1	-1	2021_18	m	80-89
331596	379	302	-1	-1	-1	-1	2022_18	v	60-69
331597	217	217	182	182	-1	-1	2021_40	m	60-69
331598	50	21	-1	-1	-1	-1	2021_22	v	50-59
331599	674	646	377	-1	-1	-1	2023_1	v	>= 90
331600	279	240	-1	-1	-1	-1	2022_9	m	70-79
331601	434	399	134	43	-1	-1	2022_18	v	>= 90
331602	467	439	161	-1	-1	-1	2022_22	m	70-79
331603	179	144	-1	-1	-1	-1	2021_44	m	60-69
331604	967	930	709	-1	-1	-1	2023_48	v	80-89
331605	952	917	702	589	-1	-1	2023_44	m	80-89
331606	959	924	714	612	-1	-1	2023_48	m	70-79
331607	379	344	153	34	-1	-1	2022_18	v	80-89
331608	324	297	143	-1	-1	-1	2022_13	m	60-69
331609	300	265	59	-1	-1	-1	2022_18	v	<50
331610	257	222	-1	-1	-1	-1	2022_1	m	80-89
331611	929	894	735	-1	-1	-1	2023_48	m	>= 90
331612	948	913	712	-1	-1	-1	2023_48	m	70-79
331613	821	787	512	420	-1	-1	2023_18	m	>= 90
331614	489	454	190	-1	-1	-1	2022_26	v	80-89
331615	920	917	-1	-1	-1	-1	2023_35	m	>= 90
331616	848	813	579	-1	-1	-1	2023_31	m	80-89
331617	848	820	564	-1	-1	-1	2023_26	v	80-89
331618	513	485	211	-1	-1	-1	2022_26	v	70-79
331619	610	575	339	233	-1	-1	2022_44	m	80-89
331620	670	636	327	-1	-1	-1	2023_5	v	80-89
331621	1037	1002	748	642	-1	-1	2024_1	m	80-89
331622	367	290	31	-1	-1	-1	2022_9	m	60-69
331623	383	348	88	-1	-1	-1	2022_9	m	80-89
331624	347	265	38	-1	-1	-1	2022_5	m	60-69
331625	445	403	171	-1	-1	-1	2022_22	v	80-89
331626	353	317	54	-1	-1	-1	2022_5	v	80-89
331627	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
331628	635	552	463	-1	-1	-1	2023_5	m	60-69
331629	623	587	415	-1	-1	-1	2023_9	v	<50
331630	189	152	12	-1	-1	-1	2022_1	m	70-79
331631	247	219	1	1	-1	-1	2021_40	v	>= 90
331632	182	182	154	154	-1	-1	2021_35	v	80-89
331633	775	729	512	-1	-1	-1	2023_22	m	60-69
331634	627	592	-1	-1	-1	-1	2023_9	v	50-59
331635	680	645	447	355	-1	-1	2023_9	m	80-89
331636	699	671	397	291	-1	-1	2023_1	v	>= 90
331637	824	795	506	-1	-1	-1	2023_18	v	80-89
331638	331	296	56	-1	-1	-1	2022_5	v	80-89
331639	609	574	322	214	-1	-1	2022_44	v	>= 90
331640	132	104	-1	-1	-1	-1	2021_26	v	80-89
331641	740	705	474	-1	-1	-1	2023_18	m	70-79
331642	217	-1	-1	-1	-1	-1	2022_5	v	70-79
331643	365	329	-1	-1	-1	-1	2022_5	v	>= 90
331644	201	166	-1	-1	-1	-1	2021_35	v	>= 90
331645	176	156	78	-1	-1	-1	2022_18	v	80-89
331646	278	239	-1	-1	-1	-1	2021_48	m	80-89
331647	857	822	655	536	-1	-1	2023_31	m	80-89
331648	715	678	529	432	-1	-1	2023_13	v	70-79
331649	160	112	-1	-1	-1	-1	2021_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331650	277	249	-1	-1	-1	-1	2021_44	v	70-79
331651	749	672	478	-1	-1	-1	2023_18	v	60-69
331652	298	298	270	270	15	-1	2022_1	v	>= 90
331653	136	101	-1	-1	-1	-1	2021_40	m	<50
331654	-15	-1	-1	-1	-1	-1	2021_9	m	50-59
331655	322	287	33	-1	-1	-1	2022_1	m	80-89
331656	292	257	-1	-1	-1	-1	2021_48	v	>= 90
331657	13	-1	-1	-1	-1	-1	2022_9	m	70-79
331658	782	746	-1	-1	-1	-1	2023_31	m	50-59
331659	968	906	708	-1	-1	-1	2023_48	m	80-89
331660	226	177	-1	-1	-1	-1	2021_48	v	80-89
331661	213	178	-1	-1	-1	-1	2021_44	m	70-79
331662	844	810	581	488	-1	-1	2023_31	v	70-79
331663	611	576	358	-1	-1	-1	2022_48	m	80-89
331664	913	878	618	-1	-1	-1	2023_35	v	80-89
331665	630	337	-1	-1	-1	-1	2022_48	m	60-69
331666	826	791	604	-1	-1	-1	2023_35	m	50-59
331667	574	546	272	155	-1	-1	2022_35	v	>= 90
331668	394	359	107	-1	-1	-1	2022_13	v	80-89
331669	307	271	71	-1	-1	-1	2022_9	m	70-79
331670	380	345	136	-1	-1	-1	2022_18	v	70-79
331671	333	295	-1	-1	-1	-1	2022_5	m	>= 90
331672	482	447	221	128	-1	-1	2022_31	v	80-89
331673	81	53	-1	-1	-1	-1	2021_22	v	>= 90
331674	937	902	697	-1	-1	-1	2023_48	m	70-79
331675	350	315	149	-1	-1	-1	2022_13	m	80-89
331676	716	681	393	-1	-1	-1	2023_13	v	70-79
331677	752	718	500	-1	-1	-1	2023_22	v	>= 90
331678	601	566	-1	-1	-1	-1	2022_44	m	>= 90
331679	105	70	-1	-1	-1	-1	2021_31	v	80-89
331680	180	180	153	153	-1	-1	2021_35	v	>= 90
331681	953	918	676	570	-1	-1	2023_40	v	80-89
331682	202	146	-1	-1	-1	-1	2021_44	m	70-79
331683	50	22	-1	-1	-1	-1	2021_22	m	<50
331684	538	503	292	-1	-1	-1	2022_44	v	50-59
331685	406	370	155	-1	-1	-1	2022_22	v	80-89
331686	76	36	-1	-1	-1	-1	2021_31	v	80-89
331687	558	523	314	215	-1	-1	2022_44	v	70-79
331688	177	149	-1	-1	-1	-1	2021_31	v	70-79
331689	829	794	580	-1	-1	-1	2023_31	m	70-79
331690	119	84	-1	-1	-1	-1	2021_26	m	>= 90
331691	825	783	524	427	-1	-1	2023_22	m	80-89
331692	697	662	428	-1	-1	-1	2023_9	v	70-79
331693	662	627	381	281	-1	-1	2023_1	v	80-89
331694	125	97	-1	-1	-1	-1	2021_22	m	>= 90
331695	837	801	617	457	-1	-1	2023_26	m	80-89
331696	766	731	488	1	-1	-1	2023_18	m	>= 90
331697	134	99	-1	-1	-1	-1	2021_26	v	>= 90
331698	401	366	172	-1	-1	-1	2022_22	v	70-79
331699	398	370	92	-1	-1	-1	2022_9	v	>= 90
331700	956	920	-1	-1	-1	-1	2023_48	m	70-79
331701	908	880	609	490	-1	-1	2023_31	v	>= 90
331702	375	340	79	-1	-1	-1	2022_9	v	>= 90
331703	982	944	743	-1	-1	-1	2024_1	v	70-79
331704	388	353	-1	-1	-1	-1	2022_26	v	50-59
331705	397	362	-1	-1	-1	-1	2022_22	v	70-79
331706	618	594	421	309	-1	-1	2023_5	m	50-59
331707	186	158	-1	-1	-1	-1	2021_40	m	70-79
331708	685	608	419	-1	-1	-1	2023_9	v	>= 90
331709	380	296	-1	-1	-1	-1	2022_18	m	60-69
331710	195	150	-1	-1	-1	-1	2021_44	m	80-89
331711	369	335	128	-1	-1	-1	2022_18	m	70-79
331712	759	759	618	618	448	-1	2023_13	m	60-69
331713	175	99	-1	-1	-1	-1	2021_40	v	>= 90
331714	108	-1	-1	-1	-1	-1	2022_9	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331715	176	141	-1	-1	-1	-1	2021_31	m	>= 90
331716	66	9	-1	-1	-1	-1	2021_26	v	>= 90
331717	1007	979	657	-1	-1	-1	2023_44	m	70-79
331718	761	733	447	342	-1	-1	2023_9	v	>= 90
331719	940	905	704	610	-1	-1	2023_48	v	70-79
331720	607	572	352	257	-1	-1	2022_40	m	>= 90
331721	689	653	518	-1	-1	-1	2023_18	m	>= 90
331722	1001	1001	974	974	702	587	2023_44	m	>= 90
331723	692	676	664	640	389	-1	2023_1	v	80-89
331724	95	66	-1	-1	-1	-1	2021_18	m	>= 90
331725	914	879	-1	-1	-1	-1	2024_1	v	50-59
331726	144	116	-1	-1	-1	-1	2021_35	m	70-79
331727	239	211	-1	-1	-1	-1	2021_40	v	80-89
331728	294	259	0	-1	-1	-1	2022_9	m	70-79
331729	570	535	-1	-1	-1	-1	2023_1	m	50-59
331730	454	417	167	-1	-1	-1	2022_22	m	80-89
331731	763	725	486	367	-1	-1	2023_13	m	80-89
331732	429	394	220	-1	-1	-1	2022_31	m	60-69
331733	178	150	-1	-1	-1	-1	2021_31	v	>= 90
331734	593	516	343	-1	-1	-1	2022_48	m	60-69
331735	594	555	295	-1	-1	-1	2022_40	m	80-89
331736	604	576	297	185	-1	-1	2022_40	m	>= 90
331737	337	145	-1	-1	-1	-1	2022_22	m	<50
331738	648	613	-1	-1	-1	-1	2023_5	v	70-79
331739	728	693	508	410	410	-1	2023_18	m	70-79
331740	235	165	-1	-1	-1	-1	2022_1	v	60-69
331741	775	740	522	-1	-1	-1	2023_22	m	70-79
331742	620	584	354	257	-1	-1	2022_48	m	80-89
331743	206	171	-1	-1	-1	-1	2022_1	m	50-59
331744	704	678	405	301	-1	-1	2023_1	m	>= 90
331745	279	213	-1	-1	-1	-1	2022_5	v	60-69
331746	924	889	687	589	-1	-1	2023_44	v	70-79
331747	451	416	167	-1	-1	-1	2022_22	m	80-89
331748	413	-1	-1	-1	-1	-1	2023_5	v	>= 90
331749	752	714	473	-1	-1	-1	2023_13	m	80-89
331750	781	745	535	441	-1	-1	2023_22	m	70-79
331751	461	426	242	138	-1	-1	2022_31	m	70-79
331752	754	754	719	518	518	412	2023_18	v	70-79
331753	715	630	-1	-1	-1	-1	2023_13	m	60-69
331754	672	645	365	255	-1	-1	2022_48	m	80-89
331755	270	242	-1	-1	-1	-1	2021_44	v	80-89
331756	740	719	429	309	-1	-1	2023_5	v	>= 90
331757	376	341	190	-1	-1	-1	2022_26	m	50-59
331758	130	95	-1	-1	-1	-1	2021_35	v	80-89
331759	261	175	-1	-1	-1	-1	2021_48	m	>= 90
331760	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
331761	485	450	248	1	-1	-1	2022_35	v	70-79
331762	945	908	645	557	-1	-1	2023_40	v	80-89
331763	947	912	704	610	-1	-1	2023_48	m	70-79
331764	353	318	111	-1	-1	-1	2022_18	m	70-79
331765	511	476	321	216	-1	-1	2022_35	m	80-89
331766	29	-1	-1	-1	-1	-1	2022_1	v	70-79
331767	815	779	585	-1	-1	-1	2023_31	m	60-69
331768	666	631	385	287	-1	-1	2023_1	v	>= 90
331769	1025	997	-1	-1	-1	-1	2023_48	v	80-89
331770	190	153	-1	-1	-1	-1	2021_35	v	>= 90
331771	864	830	619	-1	-1	-1	2023_35	m	80-89
331772	300	272	5	-1	-1	-1	2021_48	m	70-79
331773	375	340	75	-1	-1	-1	2022_9	v	>= 90
331774	276	240	-1	-1	-1	-1	2022_1	v	80-89
331775	938	904	657	562	-1	-1	2023_40	v	80-89
331776	222	201	-1	-1	-1	-1	2021_35	v	>= 90
331777	245	217	-1	-1	-1	-1	2021_40	m	>= 90
331778	80	44	-1	-1	-1	-1	2021_26	v	70-79
331779	389	362	97	-1	-1	-1	2022_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331780	511	483	198	-1	-1	-1	2022_26	v	>= 90
331781	143	108	-1	-1	-1	-1	2021_35	m	>= 90
331782	859	824	593	-1	-1	-1	2023_31	m	>= 90
331783	234	199	75	-1	-1	-1	2022_9	v	80-89
331784	820	785	631	537	-1	-1	2023_26	m	80-89
331785	496	474	184	-1	-1	-1	2022_22	m	50-59
331786	916	881	638	534	-1	-1	2023_35	m	>= 90
331787	665	-1	-1	-1	-1	-1	2023_18	m	60-69
331788	845	810	538	-1	-1	-1	2023_22	v	>= 90
331789	607	573	380	268	-1	-1	2022_48	v	70-79
331790	1062	1025	765	658	-1	-1	2024_1	v	>= 90
331791	795	774	458	-1	-1	-1	2023_13	v	<50
331792	627	592	342	243	-1	-1	2022_44	v	80-89
331793	890	856	641	-1	-1	-1	2023_40	m	70-79
331794	584	549	324	-1	-1	-1	2022_48	m	70-79
331795	1043	1022	616	-1	-1	-1	2023_48	v	>= 90
331796	681	645	438	-1	-1	-1	2023_18	m	50-59
331797	837	800	595	-1	-1	-1	2023_31	m	70-79
331798	704	676	289	-1	-1	-1	2023_1	v	80-89
331799	1027	992	738	620	-1	-1	2023_48	m	>= 90
331800	245	182	-1	-1	-1	-1	2021_48	v	50-59
331801	491	463	176	-1	-1	-1	2022_22	v	>= 90
331802	944	916	641	-1	-1	-1	2023_35	v	>= 90
331803	555	520	297	-1	-1	-1	2022_44	v	70-79
331804	388	348	152	-1	-1	-1	2022_18	m	80-89
331805	613	578	361	-1	-1	-1	2023_1	v	70-79
331806	934	899	665	-1	-1	-1	2023_44	v	80-89
331807	32	-1	-1	-1	-1	-1	2021_26	v	50-59
331808	906	870	602	507	-1	-1	2023_31	v	>= 90
331809	248	211	-1	-1	-1	-1	2021_44	m	80-89
331810	128	69	-1	-1	-1	-1	2021_35	m	70-79
331811	238	210	-1	-1	-1	-1	2021_40	v	>= 90
331812	787	748	604	-1	-1	-1	2023_26	v	70-79
331813	952	916	659	561	-1	-1	2023_40	m	80-89
331814	568	-1	-1	-1	-1	-1	2023_31	m	80-89
331815	277	214	-1	-1	-1	-1	2021_44	v	>= 90
331816	311	277	-1	-1	-1	-1	2022_9	v	70-79
331817	103	75	-1	-1	-1	-1	2021_22	v	>= 90
331818	192	157	-1	-1	-1	-1	2021_44	m	70-79
331819	852	817	614	-1	-1	-1	2023_35	v	70-79
331820	573	538	319	-1	-1	-1	2022_48	m	70-79
331821	639	600	348	244	-1	-1	2022_48	m	80-89
331822	203	120	-1	-1	-1	-1	2021_40	v	60-69
331823	474	439	227	124	-1	-1	2022_31	m	70-79
331824	641	606	381	-1	-1	-1	2023_1	m	80-89
331825	370	342	63	-1	-1	-1	2022_5	m	80-89
331826	730	-1	1	1	-1	-1	2023_48	m	>= 90
331827	894	858	600	493	-1	-1	2023_31	m	80-89
331828	878	843	571	478	-1	-1	2023_26	v	>= 90
331829	18	-1	-1	-1	-1	-1	2021_26	v	60-69
331830	643	610	433	433	-1	-1	2023_9	m	80-89
331831	532	497	310	-1	-1	-1	2022_44	v	50-59
331832	904	869	662	-1	-1	-1	2023_40	m	80-89
331833	997	961	727	624	-1	-1	2023_48	v	80-89
331834	912	884	609	-1	-1	-1	2023_31	v	>= 90
331835	85	43	-1	-1	-1	-1	2021_26	v	70-79
331836	54	-1	-1	-1	-1	-1	2021_22	v	60-69
331837	929	894	-1	-1	-1	-1	2023_44	v	80-89
331838	994	916	726	-1	-1	-1	2024_1	v	>= 90
331839	650	614	360	262	-1	-1	2022_48	m	80-89
331840	303	268	81	-1	-1	-1	2022_9	v	70-79
331841	799	757	-1	-1	-1	-1	2023_18	v	>= 90
331842	789	755	498	395	-1	-1	2023_18	m	80-89
331843	510	475	259	153	-1	-1	2022_35	m	80-89
331844	817	789	496	-1	-1	-1	2023_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331845	667	639	364	247	-1	-1	2022_48	m	70-79
331846	741	706	457	357	-1	-1	2023_9	v	>= 90
331847	206	178	-1	-1	-1	-1	2021_40	v	70-79
331848	481	452	235	-1	-1	-1	2022_31	v	80-89
331849	682	647	1	-1	-1	-1	2023_9	v	70-79
331850	615	574	349	246	-1	-1	2022_48	v	80-89
331851	317	282	122	-1	-1	-1	2022_9	v	80-89
331852	157	157	122	122	-1	-1	2021_26	m	>= 90
331853	335	300	106	6	-1	-1	2022_13	m	60-69
331854	794	766	487	373	-1	-1	2023_13	v	70-79
331855	41	6	-1	-1	-1	-1	2021_22	m	70-79
331856	422	388	159	-1	-1	-1	2022_22	m	70-79
331857	401	356	178	42	-1	-1	2022_18	m	80-89
331858	765	730	596	457	-1	-1	2023_22	m	70-79
331859	884	849	585	480	-1	-1	2023_26	m	>= 90
331860	299	270	23	2	-1	-1	2022_1	v	>= 90
331861	330	294	51	-1	-1	-1	2022_9	m	80-89
331862	540	505	295	197	-1	-1	2022_40	m	80-89
331863	663	628	370	266	-1	-1	2022_48	v	80-89
331864	898	863	650	-1	-1	-1	2023_40	m	70-79
331865	358	323	111	-1	-1	-1	2022_13	m	>= 90
331866	817	530	-1	-1	-1	-1	2023_31	m	>= 90
331867	760	725	481	-1	-1	-1	2023_13	m	80-89
331868	103	61	-1	-1	-1	-1	2021_35	m	>= 90
331869	886	851	607	-1	-1	-1	2023_31	v	>= 90
331870	191	156	-1	-1	-1	-1	2021_40	v	>= 90
331871	589	554	347	244	-1	-1	2022_48	m	70-79
331872	538	488	315	-1	-1	-1	2022_44	v	80-89
331873	85	81	49	-1	-1	-1	2021_22	v	>= 90
331874	814	779	574	-1	-1	-1	2023_35	m	80-89
331875	510	460	-1	-1	-1	-1	2022_26	v	>= 90
331876	445	411	204	-1	-1	-1	2022_31	m	60-69
331877	332	304	82	-1	-1	-1	2022_9	v	70-79
331878	64	36	-1	-1	-1	-1	2021_13	v	80-89
331879	833	797	589	490	-1	-1	2023_31	v	80-89
331880	277	242	-1	-1	-1	-1	2021_44	m	>= 90
331881	553	518	277	-1	-1	-1	2022_40	m	80-89
331882	304	278	111	-1	-1	-1	2022_13	v	70-79
331883	922	887	526	-1	-1	-1	2023_35	m	>= 90
331884	994	958	702	-1	-1	-1	2023_44	m	80-89
331885	676	641	427	337	-1	-1	2023_9	m	70-79
331886	671	636	376	-1	-1	-1	2023_1	m	>= 90
331887	722	624	-1	-1	-1	-1	2023_48	v	80-89
331888	157	114	-1	-1	-1	-1	2021_31	m	80-89
331889	354	318	70	-1	-1	-1	2022_13	v	70-79
331890	387	352	-1	-1	-1	-1	2022_22	v	80-89
331891	186	158	1	1	-1	-1	2021_31	v	80-89
331892	641	599	347	236	-1	-1	2022_44	m	>= 90
331893	309	-1	-1	-1	-1	-1	2021_48	m	>= 90
331894	662	623	425	-1	-1	-1	2023_9	m	70-79
331895	631	596	386	291	-1	-1	2023_1	m	80-89
331896	860	614	521	-1	-1	-1	2023_35	m	70-79
331897	641	605	459	366	-1	-1	2023_5	m	70-79
331898	31	-1	-1	-1	-1	-1	2021_22	m	60-69
331899	435	400	149	-1	-1	-1	2022_22	v	80-89
331900	85	57	-1	-1	-1	-1	2021_18	v	>= 90
331901	434	398	182	-1	-1	-1	2022_26	m	70-79
331902	5	-1	-1	-1	-1	-1	2021_9	v	80-89
331903	864	829	636	-1	-1	-1	2023_35	v	70-79
331904	405	383	287	-1	-1	-1	2022_44	m	60-69
331905	644	602	361	-1	-1	-1	2022_48	m	>= 90
331906	340	305	97	-1	-1	-1	2022_13	m	70-79
331907	695	660	438	341	-1	-1	2023_9	m	80-89
331908	337	-1	-1	-1	-1	-1	2022_48	m	80-89
331909	798	763	554	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331910	109	61	-1	-1	-1	-1	2021_31	v	60-69
331911	449	414	142	-1	-1	-1	2022_18	v	>= 90
331912	782	716	510	-1	-1	-1	2023_22	v	>= 90
331913	204	169	-1	-1	-1	-1	2021_35	m	80-89
331914	956	921	-1	-1	-1	-1	2023_48	m	80-89
331915	525	490	296	-1	-1	-1	2022_40	v	80-89
331916	9	-1	-1	-1	-1	-1	2021_9	v	60-69
331917	606	577	305	-1	-1	-1	2022_40	m	>= 90
331918	420	383	156	-1	-1	-1	2022_22	m	80-89
331919	682	647	387	279	-1	-1	2023_1	v	80-89
331920	1008	971	720	610	-1	-1	2023_48	v	80-89
331921	124	89	-1	-1	-1	-1	2021_35	m	70-79
331922	251	210	-1	-1	-1	-1	2021_48	m	80-89
331923	778	744	483	-1	-1	-1	2023_22	m	70-79
331924	85	50	-1	-1	-1	-1	2021_35	m	50-59
331925	794	765	488	-1	-1	-1	2023_13	v	80-89
331926	182	-1	-1	-1	-1	-1	2021_44	m	70-79
331927	841	801	523	432	-1	-1	2023_22	m	80-89
331928	229	193	-1	-1	-1	-1	2021_44	v	80-89
331929	55	-1	-1	-1	-1	-1	2021_35	m	70-79
331930	90	-1	-1	-1	-1	-1	2021_26	v	70-79
331931	583	548	344	251	-1	-1	2022_48	m	70-79
331932	363	314	-1	-1	-1	-1	2022_18	v	70-79
331933	779	-1	-1	-1	-1	-1	2023_22	m	60-69
331934	505	470	219	-1	-1	-1	2022_26	v	>= 90
331935	147	119	-1	-1	-1	-1	2021_26	m	>= 90
331936	285	250	-1	-1	-1	-1	2021_48	m	80-89
331937	504	469	254	-1	-1	-1	2022_35	m	80-89
331938	187	159	-1	-1	-1	-1	2021_31	m	70-79
331939	83	48	-1	-1	-1	-1	2021_31	m	70-79
331940	237	202	-1	-1	-1	-1	2021_40	m	80-89
331941	946	920	631	-1	-1	-1	2023_35	m	80-89
331942	904	863	733	-1	-1	-1	2023_48	m	60-69
331943	822	773	-1	-1	-1	-1	2023_31	m	>= 90
331944	170	135	-1	-1	-1	-1	2021_31	m	80-89
331945	113	76	-1	-1	-1	-1	2021_31	v	70-79
331946	917	880	624	-1	-1	-1	2023_35	v	80-89
331947	549	522	224	-1	-1	-1	2022_31	m	70-79
331948	961	926	701	-1	-1	-1	2023_48	v	70-79
331949	929	893	709	-1	-1	-1	2023_48	v	70-79
331950	854	826	552	-1	-1	-1	2023_22	v	>= 90
331951	576	541	293	-1	-1	-1	2022_40	v	>= 90
331952	703	697	648	618	-1	-1	2023_13	m	60-69
331953	819	819	791	791	503	-1	2023_18	m	80-89
331954	361	333	-1	-1	-1	-1	2022_5	v	>= 90
331955	275	247	-1	-1	-1	-1	2022_18	v	50-59
331956	333	305	23	-1	-1	-1	2022_1	v	>= 90
331957	333	306	67	-1	-1	-1	2022_5	v	>= 90
331958	245	217	-1	-1	-1	-1	2021_40	m	80-89
331959	795	767	491	-1	-1	-1	2023_13	v	>= 90
331960	800	762	517	-1	-1	-1	2023_18	v	>= 90
331961	620	585	334	235	-1	-1	2022_44	m	>= 90
331962	798	773	515	398	-1	-1	2023_18	v	>= 90
331963	33	5	-1	-1	-1	-1	2021_9	m	70-79
331964	968	934	651	-1	-1	-1	2023_40	m	80-89
331965	125	99	-1	-1	-1	-1	2021_22	v	80-89
331966	361	326	49	-1	-1	-1	2022_5	v	>= 90
331967	324	289	104	-1	-1	-1	2022_13	m	70-79
331968	261	226	60	-1	-1	-1	2022_9	m	50-59
331969	221	185	-1	-1	-1	-1	2021_48	v	70-79
331970	249	214	-1	-1	-1	-1	2021_44	v	>= 90
331971	592	556	308	183	-1	-1	2022_40	v	>= 90
331972	519	491	-1	-1	-1	-1	2022_26	m	>= 90
331973	605	570	349	-1	-1	-1	2022_48	m	80-89
331974	237	201	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
331975	223	181	-1	-1	-1	-1	2022_9	m	50-59
331976	972	944	669	-1	-1	-1	2023_40	v	80-89
331977	332	297	106	-1	-1	-1	2022_13	m	>= 90
331978	797	760	516	-1	-1	-1	2023_18	m	80-89
331979	686	647	338	-1	-1	-1	2023_1	m	80-89
331980	1006	977	664	-1	-1	-1	2023_44	m	80-89
331981	3	-1	-1	-1	-1	-1	2021_26	m	80-89
331982	6	-1	-1	-1	-1	-1	2021_40	m	70-79
331983	909	871	647	551	-1	-1	2023_31	m	>= 90
331984	733	705	517	-1	-1	-1	2023_22	m	60-69
331985	838	835	555	-1	-1	-1	2023_26	m	>= 90
331986	60	21	-1	-1	-1	-1	2021_18	v	80-89
331987	278	250	-1	-1	-1	-1	2021_44	m	70-79
331988	122	87	-1	-1	-1	-1	2021_31	m	80-89
331989	566	532	311	-1	-1	-1	2022_44	m	80-89
331990	402	367	127	-1	-1	-1	2022_13	m	>= 90
331991	392	364	77	-1	-1	-1	2022_9	v	>= 90
331992	239	204	-1	-1	-1	-1	2021_40	m	>= 90
331993	154	118	-1	-1	-1	-1	2021_31	v	>= 90
331994	608	580	305	-1	-1	-1	2022_40	v	80-89
331995	346	311	77	-1	-1	-1	2022_9	m	80-89
331996	587	517	315	-1	-1	-1	2022_48	m	>= 90
331997	119	84	-1	-1	-1	-1	2021_31	v	>= 90
331998	1053	1018	800	-1	-1	-1	2024_1	m	80-89
331999	416	380	160	-1	-1	-1	2022_22	m	80-89
332000	485	444	148	-1	-1	-1	2022_22	m	80-89
332001	187	159	-1	-1	-1	-1	2021_31	v	>= 90
332002	169	134	-1	-1	-1	-1	2021_40	m	70-79
332003	657	622	438	-1	-1	-1	2023_13	m	<50
332004	938	910	619	-1	-1	-1	2023_35	m	80-89
332005	606	571	359	-1	-1	-1	2023_1	m	70-79
332006	371	343	63	-1	-1	-1	2022_5	m	>= 90
332007	202	167	-1	-1	-1	-1	2021_35	v	>= 90
332008	502	432	251	-1	-1	-1	2022_35	m	60-69
332009	708	673	413	310	-1	-1	2023_5	v	80-89
332010	866	797	610	-1	-1	-1	2023_35	v	60-69
332011	275	-1	-1	-1	-1	-1	2022_1	v	80-89
332012	814	779	512	414	-1	-1	2023_18	m	80-89
332013	722	687	430	-1	-1	-1	2023_5	m	80-89
332014	14	-1	-1	-1	-1	-1	2021_26	m	50-59
332015	484	484	456	184	69	-1	2022_22	v	>= 90
332016	153	-1	-1	-1	-1	-1	2022_18	v	80-89
332017	975	-1	-1	-1	-1	-1	2023_40	v	80-89
332018	899	864	588	503	502	-1	2023_31	m	>= 90
332019	375	336	71	-1	-1	-1	2022_9	v	80-89
332020	591	338	249	-1	-1	-1	2022_48	m	70-79
332021	671	643	364	-1	-1	-1	2022_48	m	80-89
332022	241	206	-1	-1	-1	-1	2021_40	v	>= 90
332023	367	339	47	-1	-1	-1	2022_5	v	>= 90
332024	909	874	648	560	-1	-1	2023_40	v	80-89
332025	970	935	676	-1	-1	-1	2023_44	v	80-89
332026	631	596	372	280	-1	-1	2023_1	m	70-79
332027	397	359	-1	-1	-1	-1	2022_9	m	80-89
332028	696	660	427	329	-1	-1	2023_5	m	80-89
332029	690	655	419	-1	-1	-1	2023_9	m	70-79
332030	645	610	412	-1	-1	-1	2023_5	v	70-79
332031	607	581	303	-1	-1	-1	2022_40	m	>= 90
332032	-17	-1	-1	-1	-1	-1	2021_13	v	80-89
332033	603	526	319	-1	-1	-1	2022_44	m	60-69
332034	932	897	626	-1	-1	-1	2023_35	v	>= 90
332035	476	441	168	-1	-1	-1	2022_35	m	60-69
332036	805	776	571	475	-1	-1	2023_26	m	80-89
332037	477	295	290	-1	-1	-1	2022_40	m	80-89
332038	301	273	-1	-1	-1	-1	2021_48	m	70-79
332039	566	531	326	-1	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332040	627	592	285	-1	-1	-1	2023_1	m	80-89
332041	440	368	-1	-1	-1	-1	2022_31	m	>= 90
332042	567	532	343	-1	-1	-1	2022_48	v	>= 90
332043	217	181	-1	-1	-1	-1	2021_48	m	70-79
332044	990	955	704	579	-1	-1	2023_44	m	80-89
332045	866	838	695	-1	-1	-1	2023_48	m	50-59
332046	839	804	602	-1	-1	-1	2023_35	m	50-59
332047	521	493	213	102	-1	-1	2022_26	v	>= 90
332048	120	120	91	91	-1	-1	2021_22	v	80-89
332049	438	403	131	-1	-1	-1	2022_18	v	>= 90
332050	239	200	-1	-1	-1	-1	2021_40	v	>= 90
332051	674	639	375	283	-1	-1	2023_1	v	>= 90
332052	612	612	583	583	310	198	2022_40	v	>= 90
332053	755	720	522	429	-1	-1	2023_13	m	80-89
332054	644	607	408	-1	-1	-1	2023_5	m	70-79
332055	717	682	459	-1	-1	-1	2023_13	v	80-89
332056	389	352	110	-1	-1	-1	2022_18	v	70-79
332057	669	634	394	291	-1	-1	2023_1	m	>= 90
332058	910	876	662	-1	-1	-1	2023_48	v	60-69
332059	445	146	-1	-1	-1	-1	2022_18	m	>= 90
332060	1004	976	698	-1	-1	-1	2023_48	m	70-79
332061	778	736	530	422	-1	-1	2023_18	v	80-89
332062	680	645	455	-1	-1	-1	2023_13	m	50-59
332063	68	33	-1	-1	-1	-1	2021_31	v	50-59
332064	596	495	-1	-1	-1	-1	2023_31	m	80-89
332065	632	596	-1	-1	-1	-1	2023_5	m	80-89
332066	83	-1	-1	-1	-1	-1	2021_35	m	70-79
332067	338	303	83	-1	-1	-1	2022_13	m	70-79
332068	801	768	535	426	-1	-1	2023_22	m	80-89
332069	574	539	335	-1	-1	-1	2022_44	m	70-79
332070	654	619	410	-1	-1	-1	2023_5	v	80-89
332071	245	210	-1	-1	-1	-1	2021_48	m	70-79
332072	754	717	521	-1	-1	-1	2023_22	m	70-79
332073	381	347	89	-1	-1	-1	2022_9	v	80-89
332074	341	341	313	313	26	-1	2022_1	v	>= 90
332075	973	938	709	-1	-1	-1	2023_48	m	80-89
332076	341	306	101	-1	-1	-1	2022_5	m	80-89
332077	1003	968	733	617	-1	-1	2023_48	m	80-89
332078	922	888	656	565	-1	-1	2023_40	m	>= 90
332079	525	490	239	-1	-1	-1	2022_31	m	80-89
332080	71	23	-1	-1	-1	-1	2021_26	m	80-89
332081	442	394	204	-1	-1	-1	2022_31	m	50-59
332082	587	552	334	-1	-1	-1	2022_48	m	70-79
332083	690	655	407	-1	-1	-1	2023_1	v	80-89
332084	953	883	869	704	-1	-1	2023_48	m	60-69
332085	335	-1	-1	-1	-1	-1	2022_22	v	70-79
332086	666	638	353	1	-1	-1	2022_48	v	80-89
332087	846	811	598	504	-1	-1	2023_31	v	80-89
332088	889	854	673	-1	-1	-1	2023_44	v	60-69
332089	443	401	257	129	-1	-1	2022_31	v	60-69
332090	61	33	-1	-1	-1	-1	2021_13	m	70-79
332091	107	72	1	-1	-1	-1	2021_26	m	80-89
332092	307	273	8	-1	-1	-1	2022_1	m	80-89
332093	625	591	356	261	-1	-1	2022_48	v	80-89
332094	907	872	-1	-1	-1	-1	2023_40	m	80-89
332095	373	304	119	-1	-1	-1	2022_18	v	70-79
332096	679	644	437	-1	-1	-1	2023_9	m	80-89
332097	35	-1	-1	-1	-1	-1	2021_26	v	60-69
332098	340	-1	-1	-1	-1	-1	2022_44	v	>= 90
332099	540	500	307	-1	-1	-1	2022_44	v	80-89
332100	529	494	260	-1	-1	-1	2022_35	m	80-89
332101	291	255	73	-1	-1	-1	2022_9	m	80-89
332102	835	796	643	-1	-1	-1	2023_35	v	60-69
332103	556	521	314	224	-1	-1	2022_44	v	70-79
332104	259	224	24	-1	-1	-1	2022_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332105	980	698	-1	-1	-1	-1	2023_44	v	80-89
332106	959	924	721	-1	-1	-1	2024_1	v	>= 90
332107	-2	-1	-1	-1	-1	-1	2021_13	m	70-79
332108	612	587	332	-1	-1	-1	2022_48	m	70-79
332109	491	463	141	-1	-1	-1	2022_22	m	>= 90
332110	544	510	301	-1	-1	-1	2022_44	v	70-79
332111	937	909	634	-1	-1	-1	2023_35	v	>= 90
332112	387	352	-1	-1	-1	-1	2022_18	m	80-89
332113	703	562	472	-1	-1	-1	2023_26	m	70-79
332114	216	188	1	-1	-1	-1	2021_35	v	80-89
332115	421	392	-1	-1	-1	-1	2022_48	v	50-59
332116	583	541	239	-1	-1	-1	2022_40	v	80-89
332117	708	624	457	-1	-1	-1	2023_13	v	>= 90
332118	739	704	480	-1	-1	-1	2023_18	m	70-79
332119	425	383	157	156	-1	-1	2022_22	v	80-89
332120	413	378	121	-1	-1	-1	2022_13	v	80-89
332121	868	833	592	-1	-1	-1	2023_35	m	80-89
332122	813	778	546	-1	-1	-1	2023_26	m	70-79
332123	949	914	703	-1	-1	-1	2023_48	m	80-89
332124	869	834	623	-1	-1	-1	2023_35	m	70-79
332125	621	600	303	-1	-1	-1	2022_40	m	80-89
332126	406	371	116	23	-1	-1	2022_13	m	80-89
332127	285	36	36	-1	-1	-1	2022_1	v	>= 90
332128	588	532	336	-1	-1	-1	2022_48	v	60-69
332129	721	651	386	-1	-1	-1	2023_9	m	60-69
332130	305	268	24	-1	-1	-1	2022_1	m	80-89
332131	772	737	545	-1	-1	-1	2023_22	v	>= 90
332132	935	852	660	-1	-1	-1	2023_44	v	>= 90
332133	759	724	454	345	-1	-1	2023_9	v	>= 90
332134	152	117	-1	-1	-1	-1	2021_26	v	>= 90
332135	677	643	-1	-1	-1	-1	2023_9	v	70-79
332136	878	842	558	-1	-1	-1	2023_26	v	>= 90
332137	519	491	-1	-1	-1	-1	2022_26	v	>= 90
332138	511	476	220	118	-1	-1	2022_26	v	80-89
332139	717	682	437	338	-1	-1	2023_9	v	80-89
332140	38	9	-1	-1	-1	-1	2021_18	m	60-69
332141	892	855	622	-1	-1	-1	2023_35	m	80-89
332142	816	816	570	567	-1	-1	2023_18	m	>= 90
332143	636	600	380	-1	-1	-1	2023_1	m	80-89
332144	602	568	373	-1	-1	-1	2023_1	m	60-69
332145	84	-1	-1	-1	-1	-1	2021_18	v	>= 90
332146	453	418	222	-1	-1	-1	2022_31	m	70-79
332147	871	836	601	-1	-1	-1	2023_35	m	80-89
332148	181	146	-1	-1	-1	-1	2021_35	v	80-89
332149	904	876	702	-1	-1	-1	2023_40	v	50-59
332150	260	225	-1	-1	-1	-1	2021_44	v	>= 90
332151	576	541	304	191	190	-1	2022_40	v	70-79
332152	453	417	214	62	-1	-1	2022_22	m	80-89
332153	250	208	19	-1	-1	-1	2022_5	m	>= 90
332154	716	681	-1	-1	-1	-1	2023_13	v	70-79
332155	238	154	-1	-1	-1	-1	2021_48	v	60-69
332156	254	219	-1	-1	-1	-1	2022_1	m	80-89
332157	692	657	483	-1	-1	-1	2023_18	m	50-59
332158	238	210	-1	-1	-1	-1	2021_40	m	80-89
332159	460	421	-1	-1	-1	-1	2022_22	v	80-89
332160	235	200	-1	-1	-1	-1	2021_48	m	80-89
332161	188	153	-1	-1	-1	-1	2021_44	v	70-79
332162	641	606	456	-1	-1	-1	2023_9	m	50-59
332163	397	369	88	-1	-1	-1	2022_9	v	>= 90
332164	14	-1	-1	-1	-1	-1	2021_9	v	>= 90
332165	607	427	-1	-1	-1	-1	2023_5	m	50-59
332166	708	642	455	366	-1	-1	2023_13	m	80-89
332167	719	678	456	383	-1	-1	2023_9	m	80-89
332168	857	829	652	-1	-1	-1	2023_31	v	70-79
332169	620	584	335	-1	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332170	205	170	-1	-1	-1	-1	2021_44	v	80-89
332171	565	529	278	-1	-1	-1	2022_40	m	80-89
332172	679	651	426	-1	-1	-1	2023_5	v	>= 90
332173	370	290	-1	-1	-1	-1	2023_1	v	>= 90
332174	720	685	458	356	-1	-1	2023_9	m	80-89
332175	682	647	434	-1	-1	-1	2023_9	v	70-79
332176	968	938	581	-1	-1	-1	2023_44	v	>= 90
332177	684	648	435	-1	-1	-1	2023_9	v	70-79
332178	153	118	-1	-1	-1	-1	2021_31	m	80-89
332179	763	728	480	381	-1	-1	2023_13	m	80-89
332180	762	728	515	-1	-1	-1	2023_22	v	70-79
332181	711	674	428	328	-1	-1	2023_5	v	80-89
332182	231	196	-1	-1	-1	-1	2021_44	v	80-89
332183	461	394	171	-1	-1	-1	2022_26	m	60-69
332184	191	156	29	-1	-1	-1	2021_48	v	80-89
332185	558	491	308	-1	-1	-1	2022_44	m	70-79
332186	475	439	205	95	-1	-1	2022_26	m	>= 90
332187	872	837	626	533	-1	-1	2023_35	v	70-79
332188	145	110	-1	-1	-1	-1	2021_35	m	80-89
332189	89	61	-1	-1	-1	-1	2021_22	m	80-89
332190	217	181	-1	-1	-1	-1	2021_48	v	70-79
332191	849	820	552	-1	-1	-1	2023_22	m	80-89
332192	48	-1	-1	-1	-1	-1	2022_9	m	70-79
332193	177	138	-1	-1	-1	-1	2021_40	v	70-79
332194	945	909	642	-1	-1	-1	2023_44	m	80-89
332195	702	667	429	317	-1	-1	2023_5	m	>= 90
332196	534	457	283	-1	-1	-1	2022_40	m	60-69
332197	756	728	447	335	-1	-1	2023_9	v	70-79
332198	-2	-1	-1	-1	-1	-1	2021_5	v	70-79
332199	649	614	408	-1	-1	-1	2023_5	v	70-79
332200	205	170	-1	-1	-1	-1	2021_35	v	>= 90
332201	857	820	562	464	-1	-1	2023_26	m	80-89
332202	474	452	245	-1	-1	-1	2022_31	v	>= 90
332203	627	585	365	-1	-1	-1	2022_48	v	80-89
332204	702	674	-1	-1	-1	-1	2023_1	v	80-89
332205	753	718	490	-1	-1	-1	2023_18	v	80-89
332206	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
332207	685	615	420	-1	-1	-1	2023_9	v	60-69
332208	785	750	466	-1	-1	-1	2023_26	v	80-89
332209	325	290	71	-1	-1	-1	2022_18	v	50-59
332210	531	493	307	-1	-1	-1	2022_44	m	50-59
332211	827	737	568	-1	-1	-1	2023_22	v	60-69
332212	811	784	508	-1	-1	-1	2023_18	v	>= 90
332213	785	750	538	-1	-1	-1	2023_26	v	80-89
332214	383	347	109	-1	-1	-1	2022_13	m	80-89
332215	470	434	-1	-1	-1	-1	2022_35	m	60-69
332216	3	-1	1	1	-1	-1	2021_5	m	>= 90
332217	753	718	425	-1	-1	-1	2023_9	v	>= 90
332218	120	92	-1	-1	-1	-1	2022_13	v	>= 90
332219	616	532	-1	-1	-1	-1	2022_44	m	<50
332220	741	706	493	-1	-1	-1	2023_18	m	70-79
332221	801	761	507	416	-1	-1	2023_18	m	80-89
332222	589	553	329	217	-1	-1	2022_44	v	80-89
332223	861	840	469	-1	-1	-1	2023_22	m	>= 90
332224	869	834	585	-1	-1	-1	2023_31	v	80-89
332225	596	561	350	254	-1	-1	2022_48	v	70-79
332226	756	728	457	335	-1	-1	2023_9	m	80-89
332227	895	859	603	507	-1	-1	2023_31	m	80-89
332228	682	647	449	-1	-1	-1	2023_9	v	80-89
332229	279	251	-1	-1	-1	-1	2021_44	v	80-89
332230	119	91	-1	-1	-1	-1	2021_22	m	70-79
332231	389	361	88	-1	-1	-1	2022_9	v	80-89
332232	584	584	446	-1	-1	-1	2023_9	m	60-69
332233	156	37	-1	-1	-1	-1	2021_31	m	50-59
332234	857	829	548	430	-1	-1	2023_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332235	873	838	626	-1	-1	-1	2023_40	m	70-79
332236	147	120	-1	-1	-1	-1	2021_26	v	>= 90
332237	324	288	-1	-1	-1	-1	2022_9	m	70-79
332238	247	211	-1	-1	-1	-1	2021_48	m	80-89
332239	626	591	380	-1	-1	-1	2023_1	v	80-89
332240	698	661	409	-1	-1	-1	2023_5	m	80-89
332241	914	879	647	-1	-1	-1	2023_40	m	80-89
332242	313	-1	-1	-1	-1	-1	2023_5	v	70-79
332243	768	733	518	-1	-1	-1	2023_22	v	80-89
332244	863	828	565	467	-1	-1	2023_26	v	80-89
332245	440	-1	-1	-1	-1	-1	2022_26	m	>= 90
332246	839	802	528	-1	-1	-1	2023_22	v	>= 90
332247	65	37	-1	-1	-1	-1	2021_13	v	>= 90
332248	942	907	642	-1	-1	-1	2023_40	v	80-89
332249	719	684	447	348	-1	-1	2023_9	m	80-89
332250	714	672	420	-1	-1	-1	2023_5	m	80-89
332251	429	359	174	-1	-1	-1	2022_26	m	70-79
332252	494	458	-1	-1	-1	-1	2022_31	v	80-89
332253	287	253	53	-1	-1	-1	2022_9	m	<50
332254	157	127	-1	-1	-1	-1	2021_26	v	>= 90
332255	670	635	405	-1	-1	-1	2023_5	m	80-89
332256	725	689	-1	-1	-1	-1	2023_22	m	80-89
332257	418	383	198	-1	-1	-1	2022_18	m	80-89
332258	138	103	-1	-1	-1	-1	2021_35	m	80-89
332259	394	278	-1	-1	-1	-1	2023_1	m	>= 90
332260	326	269	105	-1	-1	-1	2022_13	m	60-69
332261	767	732	492	-1	-1	-1	2023_13	v	80-89
332262	264	203	68	-1	-1	-1	2022_9	v	60-69
332263	767	-1	-1	-1	-1	-1	2023_40	m	<50
332264	805	778	668	-1	-1	-1	2023_44	m	80-89
332265	337	302	-1	-1	-1	-1	2022_9	m	80-89
332266	654	619	357	264	-1	-1	2022_48	v	80-89
332267	677	642	418	319	-1	-1	2023_5	v	80-89
332268	372	337	125	-1	-1	-1	2022_18	m	70-79
332269	152	-1	-1	-1	-1	-1	2021_35	v	80-89
332270	540	526	288	190	-1	-1	2022_40	m	70-79
332271	947	863	710	-1	-1	-1	2023_48	m	60-69
332272	974	946	636	-1	-1	-1	2023_40	v	70-79
332273	569	523	366	-1	-1	-1	2023_1	m	50-59
332274	336	26	-1	-1	-1	-1	2022_1	v	>= 90
332275	368	340	63	-1	-1	-1	2022_5	v	>= 90
332276	213	178	-1	-1	-1	-1	2021_48	m	70-79
332277	644	608	401	-1	-1	-1	2023_5	v	70-79
332278	550	509	332	230	-1	-1	2022_40	v	60-69
332279	766	731	510	-1	-1	-1	2023_22	v	70-79
332280	487	452	195	-1	-1	-1	2022_31	m	>= 90
332281	163	128	1	1	-1	-1	2021_40	m	70-79
332282	548	510	-1	-1	-1	-1	2023_22	v	80-89
332283	99	64	-1	-1	-1	-1	2021_31	m	70-79
332284	480	444	167	-1	-1	-1	2022_22	m	80-89
332285	622	587	365	-1	-1	-1	2023_1	m	>= 90
332286	719	684	468	-1	-1	-1	2023_13	v	70-79
332287	736	708	426	-1	-1	-1	2023_5	m	80-89
332288	597	562	346	251	-1	-1	2022_48	m	70-79
332289	858	822	615	-1	-1	-1	2023_35	m	70-79
332290	580	545	329	-1	-1	-1	2022_48	v	>= 90
332291	972	931	691	-1	-1	-1	2023_44	v	80-89
332292	148	120	-1	-1	-1	-1	2021_26	v	>= 90
332293	120	99	-1	-1	-1	-1	2022_1	m	60-69
332294	683	648	411	-1	-1	-1	2023_9	m	70-79
332295	307	307	279	279	-1	-1	2021_48	v	>= 90
332296	254	163	-1	-1	-1	-1	2022_1	v	>= 90
332297	695	654	420	-1	-1	-1	2023_5	v	80-89
332298	218	218	190	190	-1	-1	2021_35	v	>= 90
332299	547	512	296	194	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332300	293	258	39	-1	-1	-1	2022_5	v	80-89
332301	276	246	160	-1	-1	-1	2022_18	m	50-59
332302	128	93	-1	-1	-1	-1	2021_26	m	80-89
332303	288	254	45	-1	-1	-1	2022_5	v	70-79
332304	532	455	282	229	-1	-1	2022_40	v	70-79
332305	105	70	-1	-1	-1	-1	2021_35	v	70-79
332306	489	489	462	461	461	426	2022_22	v	>= 90
332307	933	899	717	-1	-1	-1	2023_48	m	80-89
332308	476	441	199	-1	-1	-1	2022_31	m	80-89
332309	912	872	677	-1	-1	-1	2023_44	m	70-79
332310	721	686	435	-1	-1	-1	2023_5	m	80-89
332311	804	767	538	439	-1	-1	2023_22	m	80-89
332312	928	892	677	-1	-1	-1	2023_44	m	70-79
332313	147	119	-1	-1	-1	-1	2021_26	v	>= 90
332314	153	127	-1	-1	-1	-1	2021_26	v	>= 90
332315	268	239	67	-1	-1	-1	2022_1	m	70-79
332316	491	444	277	-1	-1	-1	2022_40	v	60-69
332317	690	655	402	-1	-1	-1	2023_9	m	70-79
332318	487	452	255	154	-1	-1	2022_35	v	70-79
332319	283	246	31	-1	-1	-1	2022_1	m	80-89
332320	549	514	288	-1	-1	-1	2022_40	v	70-79
332321	499	498	464	463	248	137	2022_31	m	80-89
332322	359	324	61	-1	-1	-1	2022_5	m	>= 90
332323	910	875	678	-1	-1	-1	2023_44	m	70-79
332324	86	51	-1	-1	-1	-1	2021_35	v	60-69
332325	877	842	564	476	-1	-1	2023_26	v	>= 90
332326	330	302	29	-1	-1	-1	2022_1	v	80-89
332327	344	309	133	-1	-1	-1	2022_9	v	80-89
332328	98	63	-1	-1	-1	-1	2021_31	v	70-79
332329	534	499	288	191	-1	-1	2022_40	m	70-79
332330	958	923	642	-1	-1	-1	2023_44	m	80-89
332331	141	77	-1	-1	-1	-1	2021_35	v	60-69
332332	824	790	571	-1	-1	-1	2023_31	v	70-79
332333	672	637	369	272	-1	-1	2022_48	m	>= 90
332334	574	546	262	-1	-1	-1	2022_35	v	>= 90
332335	559	524	352	-1	-1	-1	2023_1	m	50-59
332336	30	2	-1	-1	-1	-1	2021_9	v	80-89
332337	237	202	16	-1	-1	-1	2022_1	v	>= 90
332338	517	-1	-1	-1	-1	-1	2022_48	m	50-59
332339	63	33	-1	-1	-1	-1	2021_22	m	70-79
332340	987	952	714	624	-1	-1	2023_48	v	80-89
332341	260	205	3	-1	-1	-1	2022_1	v	70-79
332342	606	571	309	208	-1	-1	2022_40	m	>= 90
332343	963	925	707	707	-1	-1	2023_48	m	80-89
332344	202	137	-1	-1	-1	-1	2021_44	m	70-79
332345	22	-1	-1	-1	-1	-1	2021_13	m	60-69
332346	98	55	1	1	-1	-1	2021_22	v	80-89
332347	970	942	562	-1	-1	-1	2023_40	v	80-89
332348	559	-1	-1	-1	-1	-1	2022_35	m	>= 90
332349	357	322	104	-1	-1	-1	2022_13	m	70-79
332350	24	-1	-1	-1	-1	-1	2021_18	m	70-79
332351	463	428	225	-1	-1	-1	2022_31	m	70-79
332352	658	581	400	-1	-1	-1	2023_5	v	60-69
332353	790	753	494	386	-1	-1	2023_13	v	>= 90
332354	735	659	382	-1	-1	-1	2023_9	v	<50
332355	539	499	256	-1	-1	-1	2022_35	v	>= 90
332356	731	696	451	-1	-1	-1	2023_9	v	80-89
332357	302	274	-1	-1	-1	-1	2021_48	m	70-79
332358	554	519	238	-1	-1	-1	2022_35	v	>= 90
332359	639	559	-1	-1	-1	-1	2023_1	m	60-69
332360	209	175	-1	-1	-1	-1	2021_44	m	70-79
332361	893	858	588	497	-1	-1	2023_31	v	80-89
332362	774	730	566	445	-1	-1	2023_22	m	80-89
332363	417	374	-1	-1	-1	-1	2022_26	m	60-69
332364	344	-1	-1	-1	-1	-1	2023_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332365	162	128	-1	-1	-1	-1	2021_40	m	70-79
332366	56	28	-1	-1	-1	-1	2021_13	m	80-89
332367	291	256	48	-1	-1	-1	2022_5	v	70-79
332368	264	230	70	70	-1	-1	2022_9	v	70-79
332369	256	221	-1	-1	-1	-1	2022_1	v	80-89
332370	112	77	-1	-1	-1	-1	2021_22	v	>= 90
332371	449	336	-1	-1	-1	-1	2023_9	m	>= 90
332372	662	628	391	-1	-1	-1	2023_5	v	70-79
332373	30	-1	-1	-1	-1	-1	2021_13	m	80-89
332374	311	274	16	-1	-1	-1	2022_1	v	80-89
332375	510	474	209	-1	-1	-1	2022_26	v	>= 90
332376	-2	-1	-1	-1	-1	-1	2021_9	m	80-89
332377	465	430	201	102	-1	-1	2022_26	m	80-89
332378	171	135	-1	-1	-1	-1	2021_31	v	>= 90
332379	18	-1	-1	-1	-1	-1	2021_31	m	80-89
332380	325	248	51	-1	-1	-1	2022_9	v	60-69
332381	487	452	217	-1	-1	-1	2022_31	m	80-89
332382	685	650	427	-1	-1	-1	2023_9	m	80-89
332383	1025	989	736	-1	-1	-1	2023_48	m	>= 90
332384	644	616	334	225	-1	-1	2022_44	v	>= 90
332385	479	441	149	-1	-1	-1	2022_22	m	>= 90
332386	167	132	-1	-1	-1	-1	2021_44	v	>= 90
332387	1020	984	732	609	-1	-1	2023_48	m	80-89
332388	375	354	53	-1	-1	-1	2022_5	m	<50
332389	693	658	420	-1	-1	-1	2023_9	m	80-89
332390	236	208	-1	-1	-1	-1	2021_48	m	50-59
332391	716	709	641	-1	-1	-1	2023_13	v	>= 90
332392	47	-1	-1	-1	-1	-1	2021_13	m	80-89
332393	630	595	356	247	-1	-1	2022_48	v	80-89
332394	848	806	612	-1	-1	-1	2023_35	m	70-79
332395	335	300	82	-1	-1	-1	2022_9	m	80-89
332396	557	522	298	-1	-1	-1	2022_44	v	70-79
332397	354	271	121	-1	-1	-1	2022_9	v	60-69
332398	419	384	146	-1	-1	-1	2022_18	v	>= 90
332399	869	863	785	620	-1	-1	2023_35	m	60-69
332400	549	514	297	-1	-1	-1	2022_44	v	70-79
332401	675	640	406	-1	-1	-1	2023_5	m	80-89
332402	184	-1	-1	-1	-1	-1	2022_26	m	80-89
332403	589	554	-1	-1	-1	-1	2022_40	v	>= 90
332404	535	500	295	196	-1	-1	2022_40	v	80-89
332405	465	430	224	-1	-1	-1	2022_31	m	70-79
332406	972	944	657	-1	-1	-1	2023_40	v	50-59
332407	610	573	370	-1	-1	-1	2023_1	m	70-79
332408	86	55	51	-1	-1	-1	2021_22	m	80-89
332409	214	179	-1	-1	-1	-1	2021_48	v	70-79
332410	996	961	708	-1	-1	-1	2023_48	m	80-89
332411	721	686	486	1	-1	-1	2023_18	m	60-69
332412	248	212	93	-1	-1	-1	2022_9	v	50-59
332413	426	389	129	27	-1	-1	2022_13	v	>= 90
332414	877	631	-1	-1	-1	-1	2023_35	v	>= 90
332415	126	98	-1	-1	-1	-1	2021_22	v	>= 90
332416	484	456	196	99	1	1	2022_26	v	>= 90
332417	700	671	504	362	-1	-1	2023_9	m	70-79
332418	271	236	-1	-1	-1	-1	2021_48	m	80-89
332419	266	189	-1	-1	-1	-1	2022_5	v	60-69
332420	836	801	580	-1	-1	-1	2023_31	m	80-89
332421	753	718	440	-1	-1	-1	2023_9	v	>= 90
332422	14	-1	-1	-1	-1	-1	2021_13	m	70-79
332423	25	-1	-1	-1	-1	-1	2021_9	m	70-79
332424	199	135	6	-1	-1	-1	2021_44	m	60-69
332425	562	527	319	-1	-1	-1	2022_44	v	80-89
332426	153	-1	-1	-1	-1	-1	2021_44	m	<50
332427	237	209	-1	-1	-1	-1	2021_40	v	>= 90
332428	405	160	-1	-1	-1	-1	2022_22	m	70-79
332429	256	221	53	-1	-1	-1	2022_9	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332430	374	343	343	308	67	-1	2022_5	m	70-79
332431	310	274	63	-1	-1	-1	2022_9	m	70-79
332432	449	417	225	-1	-1	-1	2022_26	m	70-79
332433	736	701	501	397	-1	-1	2023_18	v	70-79
332434	871	836	631	529	-1	-1	2023_35	v	80-89
332435	17	-1	-1	-1	-1	-1	2021_18	m	70-79
332436	938	902	623	-1	-1	-1	2023_35	v	>= 90
332437	82	54	-1	-1	-1	-1	2021_26	m	60-69
332438	760	732	454	-1	-1	-1	2023_9	v	>= 90
332439	212	174	9	-1	-1	-1	2022_1	m	70-79
332440	182	147	-1	-1	-1	-1	2021_44	v	70-79
332441	607	564	377	250	-1	-1	2022_48	v	70-79
332442	208	180	-1	-1	-1	-1	2021_35	m	>= 90
332443	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
332444	374	346	135	-1	-1	-1	2022_9	v	70-79
332445	155	127	-1	-1	-1	-1	2021_26	m	70-79
332446	940	905	714	-1	-1	-1	2023_48	m	70-79
332447	429	394	153	-1	-1	-1	2022_22	m	80-89
332448	673	603	-1	-1	-1	-1	2023_1	v	60-69
332449	171	-1	-1	-1	-1	-1	2022_1	m	60-69
332450	26	-1	-1	-1	-1	-1	2021_9	v	80-89
332451	956	920	700	-1	-1	-1	2023_48	m	70-79
332452	278	244	-1	-1	-1	-1	2021_48	v	>= 90
332453	234	191	-1	-1	-1	-1	2022_1	m	60-69
332454	239	211	-1	-1	-1	-1	2021_40	m	70-79
332455	648	613	397	-1	-1	-1	2023_5	v	70-79
332456	-8	-1	-1	-1	-1	-1	2021_13	m	80-89
332457	267	238	49	-1	-1	-1	2022_1	m	80-89
332458	900	865	614	506	-1	-1	2023_31	m	>= 90
332459	642	605	354	251	-1	-1	2022_48	v	80-89
332460	142	19	-1	-1	-1	-1	2021_44	v	60-69
332461	180	145	-1	-1	-1	-1	2021_44	v	70-79
332462	528	492	240	-1	-1	-1	2022_31	m	80-89
332463	550	522	242	-1	-1	-1	2022_31	v	80-89
332464	540	505	284	189	-1	-1	2022_40	v	80-89
332465	976	949	668	-1	-1	-1	2023_40	m	>= 90
332466	775	740	457	-1	-1	-1	2023_13	m	60-69
332467	400	361	159	-1	-1	-1	2022_18	m	70-79
332468	512	472	246	146	-1	-1	2022_31	m	80-89
332469	621	586	294	-1	-1	-1	2022_44	m	>= 90
332470	155	127	-1	-1	-1	-1	2021_26	m	80-89
332471	905	870	612	514	-1	-1	2023_31	m	80-89
332472	839	803	619	-1	-1	-1	2023_35	m	60-69
332473	513	485	206	-1	-1	-1	2022_26	v	>= 90
332474	346	307	68	-1	-1	-1	2022_9	v	80-89
332475	859	824	590	501	-1	-1	2023_31	v	80-89
332476	141	106	1	1	-1	-1	2021_31	v	80-89
332477	487	452	240	-1	-1	-1	2022_35	m	70-79
332478	58	-1	-1	-1	-1	-1	2021_31	v	70-79
332479	207	172	-1	-1	-1	-1	2022_1	v	80-89
332480	369	306	55	-1	-1	-1	2022_5	v	>= 90
332481	122	87	1	-1	-1	-1	2021_44	m	60-69
332482	72	37	-1	-1	-1	-1	2021_26	v	70-79
332483	253	218	-1	-1	-1	-1	2021_44	m	80-89
332484	608	551	360	-1	-1	-1	2022_48	v	>= 90
332485	430	394	157	-1	-1	-1	2022_18	m	70-79
332486	525	489	230	-1	-1	-1	2022_35	v	80-89
332487	429	393	204	-1	-1	-1	2022_31	v	60-69
332488	656	620	433	-1	-1	-1	2023_9	m	70-79
332489	649	614	397	-1	-1	-1	2023_9	m	50-59
332490	581	552	274	164	-1	-1	2022_35	v	>= 90
332491	822	794	516	397	-1	-1	2023_18	v	>= 90
332492	878	801	602	-1	-1	-1	2023_35	m	60-69
332493	637	557	-1	-1	-1	-1	2023_13	v	50-59
332494	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332495	117	82	-1	-1	-1	-1	2021_22	v	>= 90
332496	527	443	229	-1	-1	-1	2022_31	m	60-69
332497	1012	976	735	-1	-1	-1	2023_48	m	>= 90
332498	274	247	-1	-1	-1	-1	2021_44	v	>= 90
332499	943	908	671	563	-1	-1	2023_40	v	>= 90
332500	134	98	-1	-1	-1	-1	2021_40	m	70-79
332501	128	-1	-1	-1	-1	-1	2021_40	v	60-69
332502	64	-1	-1	-1	-1	-1	2021_26	v	<50
332503	443	409	283	166	-1	-1	2022_35	m	70-79
332504	735	700	456	-1	-1	-1	2023_9	m	>= 90
332505	822	787	591	-1	-1	-1	2023_31	v	70-79
332506	904	869	604	506	-1	-1	2023_31	m	80-89
332507	594	511	317	-1	-1	-1	2022_48	m	>= 90
332508	899	864	617	-1	-1	-1	2023_35	v	80-89
332509	397	369	75	-1	-1	-1	2022_9	v	>= 90
332510	402	367	214	-1	-1	-1	2022_31	m	50-59
332511	271	243	-1	-1	-1	-1	2021_44	m	80-89
332512	426	231	-1	-1	-1	-1	2022_26	m	70-79
332513	55	19	-1	-1	-1	-1	2021_22	m	80-89
332514	936	860	-1	-1	-1	-1	2023_44	m	70-79
332515	502	467	213	108	-1	-1	2022_26	m	80-89
332516	877	849	651	-1	-1	-1	2023_35	m	60-69
332517	265	237	-1	-1	-1	-1	2022_1	m	70-79
332518	920	885	633	526	-1	-1	2023_35	v	>= 90
332519	529	452	235	-1	-1	-1	2022_31	v	60-69
332520	953	918	716	617	-1	-1	2023_48	m	70-79
332521	996	924	708	-1	-1	-1	2023_48	v	60-69
332522	241	213	-1	-1	-1	-1	2021_40	v	80-89
332523	410	375	117	16	-1	-1	2022_13	m	80-89
332524	184	156	-1	-1	-1	-1	2021_31	v	>= 90
332525	178	150	-1	-1	-1	-1	2021_31	m	>= 90
332526	931	897	681	580	-1	-1	2023_44	v	80-89
332527	809	771	505	-1	-1	-1	2023_18	m	80-89
332528	647	612	398	-1	-1	-1	2023_5	m	80-89
332529	264	230	-1	-1	-1	-1	2022_13	m	>= 90
332530	756	721	463	-1	-1	-1	2023_9	v	>= 90
332531	200	165	-1	-1	-1	-1	2021_44	m	70-79
332532	153	-1	-1	-1	-1	-1	2021_48	m	70-79
332533	393	358	120	-1	-1	-1	2022_13	v	>= 90
332534	744	709	508	415	-1	-1	2023_18	v	70-79
332535	342	304	166	-1	-1	-1	2022_13	m	70-79
332536	488	453	229	125	-1	-1	2022_31	m	70-79
332537	532	462	246	-1	-1	-1	2022_40	m	60-69
332538	622	587	331	-1	-1	-1	2022_44	m	80-89
332539	163	135	-1	-1	-1	-1	2021_35	v	80-89
332540	757	721	498	399	-1	-1	2023_18	v	80-89
332541	554	518	316	1	-1	-1	2022_44	v	70-79
332542	995	960	716	-1	-1	-1	2023_48	m	>= 90
332543	-13	-1	-1	-1	-1	-1	2021_5	v	80-89
332544	812	777	550	-1	-1	-1	2023_26	v	80-89
332545	931	894	655	551	-1	-1	2023_40	m	80-89
332546	731	695	496	-1	-1	-1	2023_18	v	70-79
332547	178	150	-1	-1	-1	-1	2021_31	v	>= 90
332548	510	475	211	-1	-1	-1	2022_26	v	>= 90
332549	184	156	-1	-1	-1	-1	2021_31	m	>= 90
332550	66	31	-1	-1	-1	-1	2021_26	v	70-79
332551	15	-1	-1	-1	-1	-1	2021_18	m	70-79
332552	276	248	-1	-1	-1	-1	2021_44	v	80-89
332553	949	914	692	-1	-1	-1	2023_48	m	80-89
332554	93	65	-1	-1	-1	-1	2021_18	v	>= 90
332555	513	438	248	-1	-1	-1	2022_40	m	80-89
332556	947	912	688	601	-1	-1	2023_44	m	80-89
332557	857	798	541	-1	-1	-1	2023_22	v	>= 90
332558	902	867	-1	-1	-1	-1	2023_48	m	50-59
332559	975	940	668	573	-1	-1	2023_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332560	566	513	276	-1	-1	-1	2022_40	m	80-89
332561	364	329	107	-1	-1	-1	2022_18	v	70-79
332562	512	478	305	-1	-1	-1	2022_40	v	80-89
332563	996	958	689	-1	-1	-1	2023_44	v	80-89
332564	193	116	-1	-1	-1	-1	2021_44	m	60-69
332565	553	518	-1	-1	-1	-1	2022_44	v	80-89
332566	284	249	47	-1	-1	-1	2022_5	m	80-89
332567	852	824	548	-1	-1	-1	2023_22	m	70-79
332568	61	22	-1	-1	-1	-1	2021_18	v	>= 90
332569	909	-1	1	-1	-1	-1	2024_1	m	70-79
332570	141	105	-1	-1	-1	-1	2021_40	v	>= 90
332571	398	370	68	-1	-1	-1	2022_9	v	>= 90
332572	277	249	-1	-1	-1	-1	2021_44	m	>= 90
332573	444	409	189	-1	-1	-1	2022_26	v	70-79
332574	686	651	436	344	-1	-1	2023_9	m	80-89
332575	360	324	180	58	-1	-1	2022_18	m	60-69
332576	355	320	138	-1	-1	-1	2022_18	v	70-79
332577	383	343	24	-1	-1	-1	2022_9	v	>= 90
332578	320	285	101	-1	-1	-1	2022_13	m	70-79
332579	6	-1	-1	-1	-1	-1	2021_13	m	60-69
332580	534	499	243	135	-1	-1	2022_31	m	80-89
332581	314	279	13	-1	-1	-1	2022_5	v	80-89
332582	424	396	170	-1	-1	-1	2022_22	m	70-79
332583	574	538	-1	-1	-1	-1	2022_48	v	70-79
332584	790	755	484	-1	-1	-1	2023_13	v	>= 90
332585	513	478	252	-1	-1	-1	2022_35	m	80-89
332586	297	220	43	-1	-1	-1	2022_5	m	70-79
332587	365	330	204	79	-1	-1	2022_18	m	70-79
332588	882	805	618	-1	-1	-1	2023_35	m	60-69
332589	936	901	680	-1	-1	-1	2023_44	v	80-89
332590	409	374	118	9	-1	-1	2022_13	v	>= 90
332591	1004	968	717	-1	-1	-1	2023_48	v	80-89
332592	453	-1	-1	-1	-1	-1	2022_18	v	80-89
332593	357	322	193	-1	-1	-1	2022_18	m	70-79
332594	217	207	171	-1	-1	-1	2021_40	m	>= 90
332595	739	704	-1	-1	-1	-1	2023_18	m	70-79
332596	621	586	334	234	-1	-1	2022_44	m	>= 90
332597	55	20	-1	-1	-1	-1	2021_26	m	70-79
332598	985	950	727	-1	-1	-1	2023_48	v	80-89
332599	340	312	-1	-1	-1	-1	2022_1	v	>= 90
332600	88	60	-1	-1	-1	-1	2021_18	v	>= 90
332601	246	218	-1	-1	-1	-1	2021_40	m	60-69
332602	969	941	673	-1	-1	-1	2023_40	v	80-89
332603	249	-1	-1	-1	-1	-1	2021_44	v	>= 90
332604	248	-1	-1	-1	-1	-1	2022_1	v	80-89
332605	628	592	368	-1	-1	-1	2023_1	m	70-79
332606	272	1	1	1	-1	1	2022_40	m	50-59
332607	736	736	735	735	735	734	2023_9	v	>= 90
332608	101	66	-1	-1	-1	-1	2021_31	v	70-79
332609	705	670	466	374	-1	-1	2023_13	m	70-79
332610	383	340	-1	-1	-1	-1	2022_18	m	80-89
332611	212	177	1	-1	-1	1	2021_48	v	70-79
332612	240	201	-1	-1	-1	-1	2021_48	v	>= 90
332613	408	373	168	-1	-1	-1	2022_22	m	70-79
332614	636	601	363	-1	-1	-1	2023_1	m	70-79
332615	56	21	-1	-1	-1	-1	2021_13	m	80-89
332616	397	397	369	369	89	89	2022_9	v	>= 90
332617	763	727	-1	-1	-1	-1	2023_22	m	70-79
332618	34	-1	-1	-1	-1	-1	2021_18	m	80-89
332619	838	796	561	-1	-1	-1	2023_26	v	>= 90
332620	940	911	639	-1	-1	-1	2023_35	v	70-79
332621	685	643	519	427	-1	-1	2023_22	m	80-89
332622	490	455	251	-1	-1	-1	2022_35	v	60-69
332623	473	445	210	-1	-1	-1	2022_26	v	80-89
332624	670	600	375	-1	-1	-1	2023_1	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332625	639	596	364	-1	-1	-1	2022_48	m	80-89
332626	325	290	32	-1	-1	-1	2022_1	v	>= 90
332627	312	277	-1	-1	-1	-1	2022_1	m	80-89
332628	351	316	54	-1	-1	-1	2022_5	m	>= 90
332629	676	648	471	352	-1	-1	2023_1	m	70-79
332630	271	236	40	40	-1	-1	2022_18	v	80-89
332631	614	586	400	320	-1	-1	2022_48	m	50-59
332632	806	767	-1	-1	-1	-1	2023_31	v	80-89
332633	822	781	609	-1	-1	-1	2023_35	m	<50
332634	710	673	411	-1	-1	-1	2023_5	v	>= 90
332635	550	521	237	-1	-1	-1	2022_31	m	>= 90
332636	830	795	642	549	-1	-1	2023_31	m	80-89
332637	214	179	-1	-1	-1	-1	2021_44	v	70-79
332638	613	529	309	-1	-1	-1	2022_44	v	60-69
332639	687	644	443	-1	-1	-1	2023_13	v	50-59
332640	1022	986	724	-1	-1	-1	2023_48	v	80-89
332641	752	717	524	429	-1	-1	2023_22	m	80-89
332642	185	150	-1	-1	-1	-1	2021_44	m	70-79
332643	2	-1	-1	-1	-1	-1	2021_48	v	>= 90
332644	473	-1	-1	-1	-1	-1	2022_44	m	<50
332645	123	96	-1	-1	-1	-1	2021_22	m	80-89
332646	456	428	145	-1	-1	-1	2022_18	v	>= 90
332647	949	914	885	-1	-1	-1	2023_40	v	>= 90
332648	676	640	378	-1	-1	-1	2023_1	v	80-89
332649	680	645	495	355	-1	-1	2023_9	v	70-79
332650	560	525	253	-1	-1	-1	2022_35	m	80-89
332651	181	145	-1	-1	-1	-1	2021_40	m	70-79
332652	106	-1	-1	-1	-1	-1	2022_13	m	>= 90
332653	920	885	638	-1	-1	-1	2023_35	v	>= 90
332654	452	413	233	137	-1	-1	2022_31	v	70-79
332655	232	166	1	-1	-1	-1	2021_48	m	80-89
332656	473	438	231	138	-1	-1	2022_31	m	80-89
332657	445	408	277	191	-1	-1	2022_40	v	>= 90
332658	-5	-1	-1	-1	-1	-1	2021_18	m	70-79
332659	339	339	310	310	21	-1	2022_1	m	60-69
332660	937	902	661	570	-1	-1	2023_40	v	80-89
332661	752	717	494	407	-1	-1	2023_18	v	70-79
332662	966	931	660	559	-1	-1	2023_40	v	80-89
332663	277	249	-1	-1	-1	-1	2021_44	v	80-89
332664	771	736	481	383	-1	-1	2023_13	m	>= 90
332665	286	251	-1	-1	-1	-1	2021_48	v	>= 90
332666	435	400	-1	-1	-1	-1	2022_26	m	80-89
332667	602	568	405	251	-1	-1	2022_48	v	70-79
332668	410	398	191	-1	-1	-1	2022_26	v	80-89
332669	498	492	477	183	-1	-1	2022_22	m	>= 90
332670	513	478	240	-1	-1	-1	2022_31	v	80-89
332671	128	90	1	-1	-1	-1	2021_35	m	70-79
332672	75	-1	-1	-1	-1	-1	2021_26	m	60-69
332673	329	269	113	-1	-1	-1	2022_13	v	60-69
332674	981	953	-1	-1	-1	-1	2023_44	m	>= 90
332675	193	158	-1	-1	-1	-1	2021_44	m	70-79
332676	36	-1	1	-1	-1	-1	2021_26	v	70-79
332677	0	-1	-1	-1	-1	-1	2021_5	m	70-79
332678	212	-1	-1	-1	-1	-1	2022_26	m	80-89
332679	743	722	428	314	-1	-1	2023_5	v	>= 90
332680	495	457	197	-1	-1	-1	2022_26	m	>= 90
332681	626	591	334	228	-1	-1	2022_44	m	80-89
332682	885	856	567	-1	-1	-1	2023_26	v	70-79
332683	953	886	-1	-1	-1	-1	2023_48	v	70-79
332684	660	624	-1	-1	-1	-1	2023_9	v	70-79
332685	752	689	494	-1	-1	-1	2023_18	m	>= 90
332686	658	627	400	-1	-1	-1	2023_5	m	70-79
332687	656	572	391	-1	-1	-1	2023_5	v	60-69
332688	1020	984	718	625	-1	-1	2023_48	m	80-89
332689	78	44	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332690	249	168	-1	-1	-1	-1	2021_44	m	50-59
332691	625	590	380	281	-1	-1	2023_1	m	70-79
332692	885	856	577	-1	-1	-1	2023_26	v	>= 90
332693	479	444	215	114	-1	-1	2022_26	m	80-89
332694	969	934	710	-1	-1	-1	2023_48	v	>= 90
332695	92	64	-1	-1	-1	-1	2021_18	v	>= 90
332696	561	526	269	-1	-1	-1	2022_35	m	80-89
332697	298	263	62	-1	-1	-1	2022_9	m	70-79
332698	842	779	525	-1	-1	-1	2023_22	v	>= 90
332699	680	646	1	-1	-1	-1	2023_9	m	70-79
332700	948	907	669	-1	-1	-1	2023_40	m	80-89
332701	489	405	268	176	-1	-1	2022_31	m	50-59
332702	1029	994	721	-1	-1	-1	2023_48	v	>= 90
332703	104	69	-1	-1	-1	-1	2021_31	m	70-79
332704	592	556	294	-1	-1	-1	2022_44	m	80-89
332705	163	141	-1	-1	-1	-1	2022_13	m	50-59
332706	388	349	136	45	-1	-1	2022_18	m	70-79
332707	916	888	561	-1	-1	-1	2023_31	v	>= 90
332708	299	271	-1	-1	-1	-1	2021_48	v	>= 90
332709	703	668	466	393	-1	-1	2023_13	v	70-79
332710	62	-1	-1	-1	-1	-1	2021_26	v	>= 90
332711	256	222	-1	-1	-1	-1	2021_48	v	80-89
332712	548	520	201	-1	-1	-1	2022_31	v	80-89
332713	333	305	31	-1	-1	-1	2022_1	m	80-89
332714	306	278	5	-1	-1	-1	2021_48	m	>= 90
332715	662	627	377	-1	-1	-1	2023_1	m	80-89
332716	688	563	-1	-1	-1	-1	2023_35	m	70-79
332717	897	863	656	549	-1	-1	2023_40	m	80-89
332718	860	822	575	-1	-1	-1	2023_26	v	80-89
332719	457	419	203	-1	-1	-1	2022_26	v	80-89
332720	525	490	241	139	-1	-1	2022_31	v	80-89
332721	185	158	-1	-1	-1	-1	2021_31	m	80-89
332722	123	95	-1	-1	-1	-1	2021_22	v	>= 90
332723	567	532	341	-1	-1	-1	2022_48	v	>= 90
332724	431	396	178	-1	-1	-1	2022_26	m	80-89
332725	355	321	-1	-1	-1	-1	2022_26	v	70-79
332726	672	-1	-1	-1	-1	-1	2023_44	v	70-79
332727	89	-1	-1	-1	-1	-1	2021_31	v	>= 90
332728	26	-1	-1	-1	-1	-1	2021_9	v	80-89
332729	353	318	-1	-1	-1	-1	2022_9	m	80-89
332730	549	514	274	177	-1	-1	2022_35	m	80-89
332731	423	388	127	21	-1	-1	2022_13	v	>= 90
332732	659	624	-1	-1	-1	-1	2023_5	m	80-89
332733	963	928	713	-1	-1	-1	2024_1	m	60-69
332734	647	613	373	284	-1	-1	2023_1	v	80-89
332735	457	429	152	-1	-1	-1	2022_18	v	>= 90
332736	113	78	1	1	-1	1	2021_44	v	60-69
332737	177	149	-1	-1	-1	-1	2021_31	m	>= 90
332738	755	727	-1	-1	-1	-1	2023_9	v	>= 90
332739	4	-1	-1	-1	-1	-1	2021_26	m	<50
332740	281	245	24	-1	-1	-1	2022_5	m	60-69
332741	109	74	1	1	1	1	2021_31	v	80-89
332742	419	384	121	19	-1	-1	2022_13	m	>= 90
332743	180	152	-1	-1	-1	-1	2021_31	m	80-89
332744	962	927	568	-1	-1	-1	2023_40	v	>= 90
332745	726	691	464	-1	-1	-1	2023_13	m	70-79
332746	172	121	-1	-1	-1	-1	2021_40	v	70-79
332747	195	160	-1	-1	-1	-1	2021_40	m	80-89
332748	309	281	6	-1	-1	-1	2021_48	m	70-79
332749	991	956	672	-1	-1	-1	2023_44	v	80-89
332750	502	467	-1	-1	-1	-1	2022_35	m	80-89
332751	877	842	541	-1	-1	-1	2023_26	v	>= 90
332752	712	642	465	-1	-1	-1	2023_18	v	>= 90
332753	684	648	413	317	-1	-1	2023_5	v	80-89
332754	590	555	313	208	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332755	887	851	643	557	-1	-1	2023_40	v	70-79
332756	315	280	-1	-1	-1	-1	2022_9	v	70-79
332757	998	963	696	594	-1	-1	2023_44	v	80-89
332758	2	-1	-1	-1	-1	-1	2021_5	v	70-79
332759	490	455	229	-1	-1	-1	2022_31	v	70-79
332760	165	127	-1	-1	-1	-1	2021_48	m	<50
332761	195	154	-1	-1	-1	-1	2021_35	m	80-89
332762	849	814	540	440	-1	-1	2023_22	m	>= 90
332763	786	750	534	-1	-1	-1	2023_22	m	70-79
332764	598	563	303	-1	-1	-1	2022_40	m	80-89
332765	1048	1013	735	733	-1	-1	2024_1	v	>= 90
332766	945	906	580	-1	-1	-1	2023_44	m	80-89
332767	100	26	-1	-1	-1	-1	2021_31	v	70-79
332768	262	185	5	-1	-1	-1	2022_1	v	60-69
332769	574	546	273	-1	-1	-1	2022_35	v	>= 90
332770	501	466	210	-1	-1	-1	2022_26	v	>= 90
332771	796	754	527	-1	-1	-1	2023_26	m	70-79
332772	28	-1	-1	-1	-1	-1	2021_18	v	70-79
332773	683	648	426	-1	-1	-1	2023_9	v	70-79
332774	999	960	706	595	-1	-1	2023_44	v	>= 90
332775	341	311	32	-1	-1	-1	2022_1	v	80-89
332776	472	395	220	-1	-1	-1	2022_31	v	60-69
332777	602	524	307	197	-1	-1	2022_40	m	80-89
332778	550	522	248	124	-1	-1	2022_31	v	>= 90
332779	964	928	687	589	-1	-1	2023_44	m	80-89
332780	115	31	-1	-1	-1	-1	2021_31	m	60-69
332781	4	-1	-1	-1	-1	-1	2021_5	m	70-79
332782	-1	-1	-1	-1	-1	-1	2021_26	v	70-79
332783	445	410	93	-1	-1	-1	2022_18	m	>= 90
332784	634	608	326	-1	-1	-1	2022_44	m	60-69
332785	229	194	-1	-1	-1	-1	2021_48	v	70-79
332786	838	766	583	-1	-1	-1	2023_40	m	80-89
332787	179	144	-1	-1	-1	-1	2021_48	m	50-59
332788	350	-1	-1	-1	-1	-1	2022_48	v	>= 90
332789	262	226	-1	-1	-1	-1	2022_5	v	70-79
332790	607	572	348	-1	-1	-1	2023_1	m	70-79
332791	542	507	-1	-1	-1	-1	2022_44	v	70-79
332792	743	708	482	-1	-1	-1	2023_18	m	70-79
332793	66	32	-1	-1	-1	-1	2021_18	m	80-89
332794	956	928	680	-1	-1	-1	2023_48	v	70-79
332795	178	-1	-1	-1	-1	-1	2021_44	v	>= 90
332796	457	418	171	68	-1	-1	2022_22	m	80-89
332797	580	552	276	-1	-1	-1	2022_35	v	80-89
332798	733	705	329	-1	-1	-1	2023_5	m	80-89
332799	559	518	345	240	-1	-1	2022_44	m	70-79
332800	277	241	-1	-1	-1	-1	2021_44	v	>= 90
332801	673	644	366	-1	-1	-1	2022_48	v	>= 90
332802	515	480	221	-1	-1	-1	2022_31	m	80-89
332803	126	98	-1	-1	-1	-1	2021_22	v	>= 90
332804	156	128	-1	-1	-1	-1	2021_26	m	80-89
332805	23	-1	-1	-1	-1	-1	2021_18	m	70-79
332806	284	249	-1	-1	-1	-1	2021_48	v	>= 90
332807	182	147	-1	-1	-1	-1	2021_48	v	60-69
332808	897	862	622	526	-1	-1	2023_35	v	80-89
332809	547	512	246	142	-1	-1	2022_31	v	>= 90
332810	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
332811	767	732	529	-1	-1	-1	2023_22	v	70-79
332812	269	193	-1	-1	-1	-1	2022_1	m	60-69
332813	373	338	115	-1	-1	-1	2022_18	m	80-89
332814	572	-1	-1	-1	-1	-1	2023_40	v	>= 90
332815	553	528	273	-1	-1	-1	2022_35	m	>= 90
332816	511	476	232	-1	-1	-1	2022_26	v	>= 90
332817	915	880	615	507	-1	-1	2023_31	m	>= 90
332818	1002	966	719	-1	-1	-1	2023_48	m	80-89
332819	394	359	96	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332820	178	131	-1	-1	-1	-1	2021_44	m	80-89
332821	880	845	658	550	-1	-1	2023_40	v	70-79
332822	240	212	-1	-1	-1	-1	2021_40	v	>= 90
332823	718	684	501	-1	-1	-1	2023_13	m	70-79
332824	177	139	-1	-1	-1	-1	2021_31	v	>= 90
332825	204	141	-1	-1	-1	-1	2021_48	v	>= 90
332826	710	488	-1	-1	-1	-1	2023_18	v	80-89
332827	549	514	314	217	-1	-1	2022_44	v	70-79
332828	813	778	577	-1	-1	-1	2023_31	v	70-79
332829	249	214	14	-1	-1	-1	2021_48	m	80-89
332830	489	454	232	-1	-1	-1	2022_35	m	70-79
332831	-7	-1	-1	-1	-1	-1	2021_13	m	70-79
332832	122	95	-1	-1	-1	-1	2021_22	v	80-89
332833	652	618	367	271	-1	-1	2022_48	m	80-89
332834	701	643	498	393	-1	-1	2023_9	v	60-69
332835	230	195	-1	-1	-1	-1	2021_48	m	70-79
332836	507	430	206	-1	-1	-1	2022_31	m	60-69
332837	178	138	-1	-1	-1	-1	2021_35	m	80-89
332838	580	552	275	-1	-1	-1	2022_35	v	>= 90
332839	673	645	371	-1	-1	-1	2022_48	m	>= 90
332840	654	619	350	260	-1	-1	2022_48	v	80-89
332841	224	189	-1	-1	-1	-1	2021_48	m	80-89
332842	695	667	396	277	-1	-1	2023_1	m	80-89
332843	614	579	354	-1	-1	-1	2023_1	m	70-79
332844	256	221	-1	-1	-1	-1	2022_1	v	70-79
332845	649	614	383	-1	-1	-1	2023_1	m	80-89
332846	759	724	481	-1	-1	-1	2023_13	v	80-89
332847	634	598	389	-1	-1	-1	2023_1	v	80-89
332848	276	248	-1	-1	-1	-1	2021_44	v	>= 90
332849	63	35	-1	-1	-1	-1	2021_13	v	>= 90
332850	280	252	18	-1	-1	-1	2022_1	m	70-79
332851	719	684	457	-1	-1	-1	2023_22	v	80-89
332852	457	429	152	-1	-1	-1	2022_18	v	80-89
332853	755	720	473	-1	-1	-1	2023_18	v	70-79
332854	733	698	446	-1	-1	-1	2023_9	v	>= 90
332855	963	925	679	-1	-1	-1	2023_44	v	80-89
332856	184	148	-1	-1	-1	-1	2021_40	v	80-89
332857	803	767	489	-1	-1	-1	2023_18	v	80-89
332858	305	270	54	-1	-1	-1	2022_9	m	70-79
332859	390	362	35	-1	-1	-1	2022_9	m	80-89
332860	301	266	-1	-1	-1	-1	2022_1	v	80-89
332861	269	229	-1	-1	-1	-1	2021_48	m	>= 90
332862	256	235	-1	-1	-1	-1	2021_40	m	80-89
332863	230	195	-1	-1	-1	-1	2021_40	v	80-89
332864	83	48	-1	-1	-1	-1	2021_18	v	80-89
332865	34	-1	-1	-1	-1	-1	2021_13	v	60-69
332866	487	453	1	1	-1	-1	2022_44	v	70-79
332867	321	286	-1	-1	-1	-1	2022_1	m	80-89
332868	150	116	-1	-1	-1	-1	2021_31	v	>= 90
332869	939	904	650	-1	-1	-1	2023_40	m	80-89
332870	794	766	488	488	374	373	2023_13	m	60-69
332871	479	441	171	61	-1	-1	2022_22	v	>= 90
332872	910	882	613	-1	-1	-1	2023_31	m	80-89
332873	924	884	686	-1	-1	-1	2023_44	m	70-79
332874	841	803	585	-1	-1	-1	2023_31	v	80-89
332875	461	461	433	433	153	45	2022_18	v	70-79
332876	697	662	-1	-1	-1	-1	2023_1	v	>= 90
332877	184	156	-1	-1	-1	-1	2021_31	v	>= 90
332878	492	457	256	-1	-1	-1	2022_35	m	70-79
332879	209	183	-1	-1	-1	-1	2021_44	m	60-69
332880	897	870	625	526	-1	-1	2023_35	v	70-79
332881	871	843	609	-1	-1	-1	2023_35	m	<50
332882	878	850	582	-1	-1	-1	2023_26	v	>= 90
332883	396	368	89	-1	-1	-1	2022_9	v	>= 90
332884	520	-1	-1	-1	-1	-1	2022_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332885	1058	1023	760	-1	-1	-1	2024_1	v	>= 90
332886	40	-1	-1	-1	-1	-1	2021_22	m	60-69
332887	707	672	468	374	-1	-1	2023_13	v	70-79
332888	851	816	587	-1	-1	-1	2023_31	m	70-79
332889	905	846	676	-1	-1	-1	2023_44	m	60-69
332890	592	550	-1	-1	-1	-1	2022_48	v	80-89
332891	789	789	560	460	-1	-1	2023_26	m	70-79
332892	610	573	303	303	-1	-1	2022_40	v	>= 90
332893	824	790	506	420	-1	-1	2023_18	m	>= 90
332894	606	571	1	-1	-1	-1	2022_40	v	>= 90
332895	825	790	583	495	-1	-1	2023_31	v	70-79
332896	735	700	-1	-1	-1	-1	2023_26	m	60-69
332897	968	940	-1	-1	-1	-1	2023_40	m	>= 90
332898	839	804	610	-1	-1	-1	2023_35	v	80-89
332899	104	33	-1	-1	-1	-1	2021_31	m	70-79
332900	118	90	-1	-1	-1	-1	2021_22	m	80-89
332901	901	866	655	550	-1	-1	2023_40	m	80-89
332902	374	340	139	-1	-1	-1	2022_22	m	50-59
332903	972	944	685	-1	-1	-1	2023_44	m	60-69
332904	771	750	456	349	-1	-1	2023_9	v	80-89
332905	281	253	-1	-1	-1	-1	2022_1	m	70-79
332906	473	418	227	-1	-1	-1	2022_31	v	>= 90
332907	479	444	105	-1	-1	-1	2022_22	v	>= 90
332908	637	607	337	224	-1	-1	2022_44	v	>= 90
332909	489	451	194	84	-1	-1	2022_22	v	>= 90
332910	185	157	-1	-1	-1	-1	2021_31	v	80-89
332911	726	691	-1	-1	-1	-1	2023_18	m	70-79
332912	67	31	-1	-1	-1	-1	2021_26	v	70-79
332913	420	392	121	-1	-1	-1	2022_13	v	>= 90
332914	902	867	640	-1	-1	-1	2023_40	v	70-79
332915	349	314	94	-1	-1	-1	2022_13	v	70-79
332916	601	561	312	216	-1	-1	2022_44	m	80-89
332917	633	594	354	250	-1	-1	2022_48	v	80-89
332918	467	380	291	200	-1	-1	2022_31	v	60-69
332919	940	863	647	-1	-1	-1	2023_40	m	60-69
332920	121	86	-1	-1	-1	-1	2021_31	m	80-89
332921	420	392	119	1	-1	-1	2022_13	m	70-79
332922	953	916	700	-1	-1	-1	2023_48	m	70-79
332923	608	573	359	266	-1	-1	2022_48	m	70-79
332924	442	-1	-1	-1	-1	-1	2023_9	v	>= 90
332925	383	-1	-1	-1	-1	-1	2022_48	m	80-89
332926	191	156	-1	-1	-1	-1	2021_40	v	>= 90
332927	69	34	-1	-1	-1	-1	2021_26	m	80-89
332928	272	-1	-1	-1	-1	-1	2021_44	v	>= 90
332929	709	-1	-1	-1	-1	-1	2023_48	m	60-69
332930	907	873	591	488	-1	-1	2023_31	m	>= 90
332931	919	884	622	1	-1	-1	2023_35	m	80-89
332932	252	217	-1	-1	-1	-1	2022_1	v	70-79
332933	272	244	-1	-1	-1	-1	2021_44	m	>= 90
332934	656	621	394	298	-1	-1	2023_1	m	80-89
332935	581	545	399	307	-1	-1	2022_48	v	70-79
332936	364	336	1	-1	1	1	2022_5	v	80-89
332937	89	41	-1	-1	-1	-1	2022_1	v	80-89
332938	66	25	-1	-1	-1	-1	2021_22	v	60-69
332939	827	792	607	511	-1	-1	2023_26	m	80-89
332940	859	824	588	489	-1	-1	2023_31	m	80-89
332941	611	583	583	296	296	-1	2022_40	v	>= 90
332942	125	89	-1	-1	-1	-1	2021_26	v	>= 90
332943	853	818	573	472	-1	-1	2023_26	m	80-89
332944	395	367	78	-1	-1	-1	2022_9	m	70-79
332945	158	130	-1	-1	-1	-1	2021_31	m	>= 90
332946	792	757	-1	-1	-1	-1	2023_18	v	80-89
332947	149	121	-1	-1	-1	-1	2021_31	v	80-89
332948	720	-1	-1	-1	-1	-1	2023_22	m	50-59
332949	134	99	-1	-1	-1	-1	2021_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
332950	682	647	406	-1	-1	-1	2023_1	m	>= 90
332951	182	145	-1	-1	-1	-1	2021_35	m	>= 90
332952	28	0	-1	-1	-1	-1	2021_9	m	>= 90
332953	946	918	641	532	-1	-1	2023_35	m	>= 90
332954	551	511	309	-1	-1	-1	2022_44	m	60-69
332955	268	268	234	38	-1	-1	2022_1	m	80-89
332956	827	792	541	445	-1	-1	2023_22	m	80-89
332957	561	533	302	-1	-1	-1	2022_40	v	80-89
332958	557	522	263	170	-1	-1	2022_35	m	80-89
332959	616	581	366	-1	-1	-1	2022_48	v	80-89
332960	446	408	152	-1	-1	-1	2022_18	v	>= 90
332961	314	279	119	-1	-1	-1	2022_9	m	70-79
332962	188	152	-1	-1	-1	-1	2021_44	v	70-79
332963	1017	983	731	-1	-1	-1	2023_48	v	80-89
332964	551	523	235	-1	-1	-1	2022_31	v	>= 90
332965	397	369	-1	-1	-1	-1	2022_9	v	>= 90
332966	898	858	610	-1	-1	-1	2023_35	v	80-89
332967	468	433	157	-1	-1	-1	2022_22	m	>= 90
332968	871	820	617	-1	-1	-1	2023_35	v	>= 90
332969	992	955	703	-1	-1	-1	2023_44	m	80-89
332970	42	14	-1	-1	-1	-1	2021_18	m	60-69
332971	925	890	687	591	-1	-1	2023_44	m	80-89
332972	78	38	-1	-1	-1	-1	2021_18	v	>= 90
332973	550	191	-1	-1	-1	-1	2022_40	v	>= 90
332974	545	517	245	-1	-1	-1	2022_31	m	>= 90
332975	1022	987	716	616	-1	-1	2023_48	m	>= 90
332976	138	102	-1	-1	-1	-1	2021_26	m	>= 90
332977	933	-1	-1	-1	-1	-1	2023_48	v	60-69
332978	440	405	174	-1	-1	-1	2022_26	m	80-89
332979	280	252	-1	-1	-1	-1	2021_48	m	>= 90
332980	734	692	455	-1	-1	-1	2023_9	v	80-89
332981	846	811	574	-1	-1	-1	2023_31	v	80-89
332982	635	600	-1	-1	-1	-1	2023_9	v	50-59
332983	574	546	261	-1	-1	-1	2022_35	v	70-79
332984	533	498	227	-1	-1	-1	2022_31	m	80-89
332985	419	384	146	32	-1	-1	2022_18	m	>= 90
332986	682	647	440	336	-1	-1	2023_9	v	80-89
332987	731	692	466	-1	-1	-1	2023_13	m	80-89
332988	353	318	108	-1	-1	-1	2022_9	m	80-89
332989	629	593	426	-1	-1	-1	2023_9	v	60-69
332990	546	511	278	-1	-1	-1	2022_44	m	80-89
332991	186	121	-1	-1	-1	-1	2021_44	v	>= 90
332992	511	476	231	-1	-1	-1	2022_31	v	80-89
332993	383	310	131	-1	-1	-1	2022_18	m	70-79
332994	123	89	-1	-1	-1	-1	2021_35	m	70-79
332995	572	537	315	-1	-1	-1	2022_44	m	80-89
332996	247	219	-1	-1	-1	-1	2021_40	v	80-89
332997	286	265	-1	-1	-1	-1	2021_44	v	>= 90
332998	793	765	480	-1	-1	-1	2023_13	v	80-89
332999	537	502	172	-1	-1	-1	2022_31	m	>= 90
333000	375	340	88	-1	-1	-1	2022_9	v	80-89
333001	15	-1	-1	-1	-1	-1	2021_18	v	>= 90
333002	957	922	663	-1	-1	-1	2023_40	m	>= 90
333003	423	389	130	33	-1	-1	2022_18	v	80-89
333004	286	221	-1	-1	-1	-1	2022_5	v	70-79
333005	579	544	337	-1	-1	-1	2022_48	m	70-79
333006	368	340	-1	-1	-1	-1	2022_13	v	70-79
333007	351	316	92	-1	-1	-1	2022_13	v	80-89
333008	362	334	63	-1	-1	-1	2022_5	v	>= 90
333009	969	943	769	626	-1	-1	2023_48	m	70-79
333010	859	824	628	531	-1	-1	2023_35	v	70-79
333011	139	48	-1	-1	-1	-1	2021_40	m	>= 90
333012	938	862	685	587	-1	-1	2023_44	v	>= 90
333013	398	363	95	-1	-1	-1	2022_13	v	>= 90
333014	837	802	530	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333015	922	887	688	-1	-1	-1	2023_44	m	70-79
333016	549	514	303	-1	-1	-1	2022_44	v	70-79
333017	632	604	-1	-1	-1	-1	2023_9	m	80-89
333018	720	685	432	-1	-1	-1	2023_5	v	>= 90
333019	958	923	689	-1	-1	-1	2023_44	v	80-89
333020	796	760	523	417	-1	-1	2023_18	m	>= 90
333021	665	665	637	637	365	-1	2022_48	v	>= 90
333022	267	232	9	-1	-1	-1	2022_1	m	70-79
333023	543	507	247	-1	-1	-1	2022_31	m	>= 90
333024	343	309	184	86	-1	-1	2022_18	v	60-69
333025	690	656	502	-1	-1	-1	2023_18	v	>= 90
333026	157	81	-1	-1	-1	-1	2021_31	v	60-69
333027	867	832	560	-1	-1	-1	2023_26	m	>= 90
333028	602	567	327	-1	-1	-1	2022_44	m	80-89
333029	8	-1	-1	-1	-1	-1	2021_18	m	70-79
333030	516	481	-1	-1	-1	-1	2022_26	m	>= 90
333031	826	791	502	-1	-1	-1	2023_22	m	<50
333032	534	512	-1	-1	-1	-1	2023_18	m	60-69
333033	146	118	-1	-1	-1	-1	2021_26	v	80-89
333034	701	673	395	297	-1	-1	2023_1	v	80-89
333035	389	389	354	354	107	-1	2022_13	m	>= 90
333036	49	21	-1	-1	-1	-1	2021_13	v	80-89
333037	847	812	580	-1	-1	-1	2023_26	m	>= 90
333038	666	631	490	360	-1	-1	2023_9	m	80-89
333039	670	586	366	-1	-1	-1	2023_1	m	60-69
333040	658	623	392	292	-1	-1	2023_1	v	80-89
333041	716	681	409	-1	-1	-1	2023_5	v	>= 90
333042	1018	984	730	614	-1	-1	2023_48	v	80-89
333043	452	414	-1	-1	-1	-1	2022_26	m	80-89
333044	294	259	72	-1	-1	-1	2022_9	v	70-79
333045	776	743	529	432	-1	-1	2023_22	m	80-89
333046	326	291	60	-1	-1	-1	2022_9	m	70-79
333047	884	856	605	-1	-1	-1	2023_35	m	60-69
333048	684	649	401	295	-1	-1	2023_1	m	>= 90
333049	612	577	345	256	-1	-1	2022_48	m	80-89
333050	200	165	-1	-1	-1	-1	2021_44	m	70-79
333051	362	334	-1	-1	-1	-1	2022_5	v	80-89
333052	303	278	-1	-1	-1	-1	2021_48	v	>= 90
333053	162	127	-1	-1	-1	-1	2021_48	v	80-89
333054	129	94	-1	-1	-1	-1	2021_35	m	70-79
333055	517	469	-1	-1	-1	-1	2022_35	m	50-59
333056	451	416	153	52	-1	-1	2022_18	m	>= 90
333057	746	711	-1	-1	-1	-1	2023_26	m	50-59
333058	343	305	84	-1	-1	-1	2022_9	m	80-89
333059	149	121	-1	-1	-1	-1	2021_26	v	>= 90
333060	397	369	83	-1	-1	-1	2022_9	m	80-89
333061	306	1	1	1	-1	1	2022_1	v	80-89
333062	759	723	477	-1	-1	-1	2023_18	v	70-79
333063	348	304	134	-1	-1	-1	2022_18	m	60-69
333064	612	-1	-1	-1	-1	-1	2023_35	v	>= 90
333065	861	826	516	-1	-1	-1	2023_31	m	80-89
333066	834	799	1	-1	1	1	2023_35	v	50-59
333067	790	740	510	-1	-1	-1	2023_18	v	80-89
333068	1007	979	684	-1	-1	-1	2023_44	v	80-89
333069	55	20	-1	-1	-1	-1	2021_18	v	>= 90
333070	58	29	-1	-1	-1	-1	2021_13	m	80-89
333071	506	471	276	-1	-1	-1	2022_40	m	70-79
333072	542	505	256	160	-1	-1	2022_35	v	80-89
333073	682	646	402	297	-1	-1	2023_1	m	>= 90
333074	691	660	399	308	-1	-1	2023_5	m	80-89
333075	856	827	821	816	472	-1	2023_26	v	>= 90
333076	362	350	333	322	49	-1	2022_5	m	>= 90
333077	247	219	-1	-1	-1	-1	2021_40	m	>= 90
333078	458	458	304	198	-1	-1	2022_40	v	>= 90
333079	517	482	230	-1	-1	-1	2022_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333080	986	951	743	646	-1	-1	2024_1	m	70-79
333081	631	596	438	-1	-1	-1	2023_13	m	<50
333082	42	-1	-1	-1	-1	-1	2021_13	m	>= 90
333083	23	-1	-1	-1	-1	-1	2021_18	m	>= 90
333084	1017	981	719	628	-1	-1	2023_48	v	>= 90
333085	662	627	427	-1	-1	-1	2023_9	m	70-79
333086	269	241	-1	-1	-1	-1	2021_44	v	80-89
333087	245	168	7	-1	-1	-1	2022_1	m	60-69
333088	962	927	710	-1	-1	-1	2023_48	m	80-89
333089	631	595	369	-1	-1	-1	2023_1	v	80-89
333090	370	305	54	-1	-1	-1	2022_5	v	>= 90
333091	469	434	433	174	-1	-1	2022_22	v	>= 90
333092	185	157	-1	-1	-1	-1	2021_31	v	>= 90
333093	291	-1	-1	-1	-1	-1	2022_9	m	<50
333094	279	209	-1	-1	-1	-1	2021_48	m	60-69
333095	207	-1	-1	-1	-1	-1	2022_31	v	>= 90
333096	129	93	-1	-1	-1	-1	2021_35	v	70-79
333097	848	812	-1	-1	-1	-1	2023_26	m	80-89
333098	340	305	-1	-1	-1	-1	2022_18	v	50-59
333099	203	167	-1	-1	-1	-1	2021_44	m	80-89
333100	644	616	330	-1	-1	-1	2022_44	v	80-89
333101	595	545	-1	-1	-1	-1	2022_48	v	70-79
333102	682	644	416	-1	-1	-1	2023_5	v	80-89
333103	931	896	681	586	-1	-1	2023_44	v	70-79
333104	571	536	393	-1	-1	-1	2022_48	m	60-69
333105	838	803	493	-1	-1	-1	2023_22	m	>= 90
333106	402	366	120	-1	-1	-1	2022_13	v	>= 90
333107	174	139	-1	-1	-1	-1	2021_48	m	80-89
333108	627	598	-1	-1	-1	-1	2023_35	v	>= 90
333109	926	890	-1	-1	-1	-1	2023_48	v	>= 90
333110	506	471	281	-1	-1	-1	2022_40	m	60-69
333111	303	267	-1	-1	-1	-1	2022_1	v	80-89
333112	830	795	594	-1	-1	-1	2023_31	m	70-79
333113	0	-1	-1	-1	-1	-1	2021_13	v	>= 90
333114	961	926	711	614	-1	-1	2023_48	v	70-79
333115	913	674	551	-1	-1	-1	2023_40	m	80-89
333116	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
333117	621	586	339	-1	-1	-1	2022_44	v	80-89
333118	64	36	-1	-1	-1	-1	2021_13	v	80-89
333119	756	721	492	381	-1	-1	2023_13	v	80-89
333120	866	829	576	470	-1	-1	2023_26	v	80-89
333121	366	289	-1	-1	-1	-1	2022_18	m	80-89
333122	253	216	-1	-1	-1	-1	2021_44	m	80-89
333123	561	526	276	-1	-1	-1	2022_40	v	80-89
333124	591	556	378	-1	-1	-1	2023_5	m	60-69
333125	219	191	-1	-1	-1	-1	2021_40	m	70-79
333126	572	530	285	-1	-1	-1	2022_44	v	80-89
333127	913	885	625	-1	-1	-1	2023_35	m	>= 90
333128	325	290	64	-1	-1	-1	2022_9	v	60-69
333129	991	956	717	625	-1	-1	2023_48	m	80-89
333130	173	138	-1	-1	-1	-1	2021_40	v	70-79
333131	599	571	451	-1	-1	-1	2023_13	m	<50
333132	819	793	547	-1	-1	-1	2023_26	v	70-79
333133	517	482	287	-1	-1	-1	2022_40	v	70-79
333134	276	240	-1	-1	-1	-1	2021_48	v	80-89
333135	368	340	60	-1	-1	-1	2022_5	v	>= 90
333136	602	581	268	-1	-1	-1	2022_35	m	50-59
333137	596	561	305	200	-1	-1	2022_40	v	>= 90
333138	424	395	120	-1	-1	-1	2022_13	v	>= 90
333139	216	188	-1	-1	-1	-1	2021_35	v	70-79
333140	14	-1	-1	-1	-1	-1	2021_18	m	70-79
333141	753	718	557	444	-1	-1	2023_22	m	80-89
333142	803	768	523	417	-1	-1	2023_18	v	>= 90
333143	195	-1	-1	-1	-1	-1	2022_9	m	80-89
333144	472	437	228	-1	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333145	432	394	191	93	-1	-1	2022_26	m	70-79
333146	718	683	420	-1	-1	-1	2023_5	m	80-89
333147	90	55	-1	-1	-1	-1	2021_26	v	80-89
333148	299	272	-1	-1	-1	-1	2021_48	v	80-89
333149	880	845	1	-1	-1	-1	2023_31	m	80-89
333150	-8	-1	-1	-1	-1	-1	2021_48	m	80-89
333151	418	380	133	34	-1	-1	2022_18	v	>= 90
333152	149	107	-1	-1	-1	-1	2021_26	v	>= 90
333153	731	696	442	-1	-1	-1	2023_13	m	70-79
333154	793	764	486	-1	-1	-1	2023_13	v	70-79
333155	850	815	610	-1	-1	-1	2023_35	m	80-89
333156	307	265	108	18	-1	-1	2022_5	v	70-79
333157	292	257	-1	-1	-1	-1	2022_9	m	80-89
333158	570	542	291	-1	-1	-1	2022_40	v	>= 90
333159	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
333160	550	522	236	-1	-1	-1	2022_31	v	>= 90
333161	448	412	198	-1	-1	-1	2022_31	v	60-69
333162	879	844	636	-1	-1	-1	2023_40	m	70-79
333163	789	754	494	392	-1	-1	2023_13	m	>= 90
333164	804	769	561	465	-1	-1	2023_26	v	70-79
333165	372	338	75	-1	-1	-1	2022_9	m	>= 90
333166	207	172	-1	-1	-1	-1	2021_40	m	80-89
333167	946	918	632	-1	-1	-1	2023_35	v	80-89
333168	594	559	339	-1	-1	-1	2022_48	m	80-89
333169	413	378	178	-1	-1	-1	2022_26	m	70-79
333170	301	273	-1	-1	-1	-1	2021_48	v	>= 90
333171	854	819	574	-1	-1	-1	2023_26	m	>= 90
333172	966	931	734	642	-1	-1	2023_48	v	70-79
333173	430	395	284	-1	-1	-1	2022_35	v	<50
333174	269	234	78	-1	-1	-1	2022_5	v	60-69
333175	901	864	561	-1	-1	-1	2023_35	m	80-89
333176	1031	992	727	-1	-1	-1	2023_48	v	80-89
333177	331	296	107	-1	-1	-1	2022_18	m	50-59
333178	326	290	-1	-1	-1	-1	2022_13	m	>= 90
333179	1001	973	694	-1	-1	-1	2023_44	m	80-89
333180	170	135	-1	-1	-1	-1	2021_31	m	80-89
333181	941	906	646	-1	-1	-1	2023_35	v	>= 90
333182	761	732	550	459	-1	-1	2023_18	m	70-79
333183	910	875	656	558	-1	-1	2023_40	m	70-79
333184	658	623	367	247	-1	-1	2022_48	v	80-89
333185	530	495	279	-1	-1	-1	2022_40	v	70-79
333186	436	401	226	-1	-1	-1	2022_31	m	50-59
333187	1022	987	727	-1	-1	-1	2023_48	m	80-89
333188	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
333189	1006	978	-1	-1	-1	-1	2023_44	m	80-89
333190	823	788	546	-1	-1	-1	2023_22	v	>= 90
333191	430	395	1	1	-1	-1	2022_26	m	70-79
333192	269	242	-1	-1	-1	-1	2021_44	v	80-89
333193	956	920	702	-1	-1	-1	2023_48	v	70-79
333194	42	7	-1	-1	-1	-1	2021_22	m	80-89
333195	777	742	-1	-1	-1	-1	2023_22	m	80-89
333196	282	247	31	-1	-1	-1	2022_9	m	<50
333197	781	746	479	-1	-1	-1	2023_13	m	80-89
333198	531	496	284	-1	-1	-1	2022_40	m	80-89
333199	460	432	129	126	-1	-1	2022_18	v	>= 90
333200	624	383	277	-1	-1	-1	2023_1	m	80-89
333201	93	58	-1	-1	-1	-1	2021_31	m	70-79
333202	109	77	-1	-1	-1	-1	2021_22	m	80-89
333203	550	515	-1	-1	-1	-1	2022_44	m	70-79
333204	688	652	-1	-1	-1	-1	2023_1	m	80-89
333205	307	-1	-1	-1	-1	-1	2022_48	v	70-79
333206	911	864	630	-1	-1	-1	2023_35	v	80-89
333207	694	657	406	308	-1	-1	2023_1	m	>= 90
333208	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
333209	716	677	444	-1	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333210	368	340	138	-1	-1	-1	2022_13	v	70-79
333211	391	356	254	164	-1	-1	2022_26	m	50-59
333212	350	315	35	-1	-1	-1	2022_13	m	80-89
333213	388	290	-1	-1	-1	-1	2022_35	m	50-59
333214	413	375	134	31	-1	-1	2022_18	m	>= 90
333215	419	379	85	34	-1	-1	2022_13	m	>= 90
333216	756	728	442	-1	-1	-1	2023_9	m	>= 90
333217	377	342	38	-1	-1	-1	2022_13	m	80-89
333218	955	920	649	-1	-1	-1	2023_40	m	>= 90
333219	335	298	1	-1	-1	-1	2022_18	m	60-69
333220	591	558	284	-1	-1	-1	2022_40	v	80-89
333221	530	496	346	-1	-1	-1	2022_48	m	<50
333222	955	920	657	-1	-1	-1	2023_40	v	>= 90
333223	762	727	522	-1	-1	-1	2023_22	m	70-79
333224	950	873	673	-1	-1	-1	2023_44	m	60-69
333225	899	863	613	514	-1	-1	2023_31	v	80-89
333226	543	502	269	-1	-1	-1	2022_40	v	70-79
333227	232	197	-1	-1	-1	-1	2021_44	m	80-89
333228	872	837	606	-1	-1	-1	2023_35	m	70-79
333229	50	-1	-1	-1	-1	-1	2021_26	m	70-79
333230	187	152	-1	-1	-1	-1	2021_35	v	80-89
333231	798	742	596	-1	-1	-1	2023_31	v	<50
333232	427	399	108	-1	-1	-1	2022_13	m	70-79
333233	530	494	240	-1	-1	-1	2022_40	m	70-79
333234	121	-1	-1	-1	-1	-1	2021_40	v	<50
333235	499	464	-1	-1	-1	-1	2022_26	v	>= 90
333236	596	559	310	184	-1	-1	2022_40	v	80-89
333237	704	676	397	-1	-1	-1	2023_1	v	>= 90
333238	470	435	230	-1	-1	-1	2022_31	v	70-79
333239	723	688	442	352	-1	-1	2023_9	v	>= 90
333240	370	342	56	-1	-1	-1	2022_5	v	80-89
333241	482	-1	-1	-1	-1	-1	2023_18	v	80-89
333242	118	83	-1	-1	-1	-1	2021_31	m	70-79
333243	21	-1	-1	-1	-1	-1	2021_18	m	70-79
333244	559	538	242	125	-1	-1	2022_31	v	>= 90
333245	187	159	-1	-1	-1	-1	2021_31	m	>= 90
333246	27	-1	-1	-1	-1	-1	2021_9	v	80-89
333247	904	869	629	534	-1	-1	2023_35	m	80-89
333248	1001	965	627	-1	-1	-1	2023_48	m	>= 90
333249	643	615	329	-1	-1	-1	2022_44	v	>= 90
333250	339	310	30	-1	-1	-1	2022_1	v	>= 90
333251	29	0	-1	-1	-1	-1	2021_13	v	>= 90
333252	279	251	-1	-1	-1	-1	2021_44	m	>= 90
333253	438	403	192	-1	-1	-1	2022_26	m	70-79
333254	552	525	268	163	-1	-1	2022_35	v	>= 90
333255	908	880	602	-1	-1	-1	2023_31	v	50-59
333256	125	97	1	1	-1	-1	2021_22	v	>= 90
333257	153	126	-1	-1	-1	-1	2021_26	m	>= 90
333258	138	97	-1	-1	-1	-1	2021_35	v	>= 90
333259	214	186	-1	-1	-1	-1	2021_35	m	>= 90
333260	363	335	-1	-1	-1	-1	2022_5	m	80-89
333261	774	739	482	386	-1	-1	2023_13	m	80-89
333262	651	563	399	-1	-1	-1	2023_5	m	70-79
333263	719	649	496	-1	-1	-1	2023_18	v	>= 90
333264	708	673	330	-1	-1	-1	2023_5	v	>= 90
333265	411	383	-1	-1	-1	-1	2023_5	m	>= 90
333266	564	522	381	263	-1	-1	2022_44	v	80-89
333267	325	136	-1	-1	-1	-1	2022_18	v	80-89
333268	293	271	55	-1	-1	-1	2022_5	v	80-89
333269	329	294	68	-1	-1	-1	2022_9	m	70-79
333270	357	322	84	-1	-1	-1	2022_9	m	80-89
333271	-21	-1	-1	-1	-1	-1	2021_1	v	>= 90
333272	48	-1	-1	-1	-1	-1	2021_22	m	60-69
333273	806	771	688	-1	-1	-1	2023_35	m	70-79
333274	880	844	646	-1	-1	-1	2023_40	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333275	589	554	351	262	-1	-1	2022_48	m	70-79
333276	1077	1056	760	-1	-1	-1	2024_1	v	>= 90
333277	269	234	-1	-1	-1	-1	2021_48	m	80-89
333278	315	266	1	-1	-1	-1	2022_13	v	>= 90
333279	904	876	706	566	-1	-1	2023_40	m	60-69
333280	270	242	-1	-1	-1	-1	2021_44	v	80-89
333281	518	287	-1	-1	-1	-1	2022_40	m	70-79
333282	918	881	706	-1	-1	-1	2023_44	v	70-79
333283	229	190	-1	-1	-1	-1	2021_48	m	>= 90
333284	177	141	1	-1	-1	-1	2021_44	v	60-69
333285	163	128	-1	-1	-1	-1	2021_35	m	80-89
333286	27	-1	-1	-1	-1	-1	2021_18	m	80-89
333287	11	-1	-1	-1	-1	-1	2021_18	m	70-79
333288	1018	983	725	610	-1	-1	2023_48	v	80-89
333289	331	303	37	-1	-1	-1	2022_1	m	>= 90
333290	977	942	710	618	-1	-1	2023_48	m	80-89
333291	22	-1	-1	-1	-1	-1	2021_18	m	70-79
333292	671	636	418	-1	-1	-1	2023_5	m	80-89
333293	562	528	277	175	-1	-1	2022_35	v	80-89
333294	891	856	764	-1	-1	-1	2023_48	m	60-69
333295	93	65	-1	-1	-1	-1	2021_18	v	80-89
333296	701	670	422	-1	-1	-1	2023_5	m	80-89
333297	735	701	450	351	-1	-1	2023_9	m	80-89
333298	148	120	-1	-1	-1	-1	2021_26	v	>= 90
333299	384	348	115	-1	-1	-1	2022_13	m	80-89
333300	364	325	89	-1	-1	-1	2022_9	v	80-89
333301	263	228	-1	-1	-1	-1	2022_1	v	80-89
333302	690	613	436	336	-1	-1	2023_9	m	70-79
333303	797	762	504	-1	-1	-1	2023_18	m	80-89
333304	965	930	711	-1	-1	-1	2023_48	v	80-89
333305	646	612	366	-1	-1	-1	2022_48	v	>= 90
333306	444	385	99	-1	-1	-1	2022_26	m	70-79
333307	424	389	190	-1	-1	-1	2022_26	m	70-79
333308	346	254	86	-1	-1	-1	2022_13	v	60-69
333309	355	320	75	-1	-1	-1	2022_13	v	70-79
333310	124	96	-1	-1	-1	-1	2021_22	m	>= 90
333311	289	254	44	-1	-1	-1	2022_5	v	80-89
333312	609	574	359	-1	-1	-1	2022_48	v	>= 90
333313	296	260	20	-1	-1	-1	2022_1	v	>= 90
333314	510	473	262	156	-1	-1	2022_35	m	70-79
333315	200	165	-1	-1	-1	-1	2021_40	m	80-89
333316	862	827	569	465	-1	-1	2023_26	m	80-89
333317	272	237	3	-1	-1	-1	2022_1	m	80-89
333318	519	484	217	-1	-1	-1	2022_35	m	70-79
333319	684	648	405	307	-1	-1	2023_5	m	80-89
333320	180	152	-1	-1	-1	-1	2021_31	v	80-89
333321	254	219	1	1	-1	-1	2021_44	v	>= 90
333322	767	732	527	433	-1	-1	2023_22	v	70-79
333323	390	362	83	-1	-1	-1	2022_9	m	80-89
333324	423	387	189	62	-1	-1	2022_22	v	70-79
333325	15	-1	-1	-1	-1	-1	2021_13	m	80-89
333326	112	78	1	-1	-1	-1	2021_40	v	70-79
333327	333	298	96	-1	-1	-1	2022_9	v	>= 90
333328	856	828	571	465	-1	-1	2023_26	m	80-89
333329	238	202	-1	-1	-1	-1	2021_44	m	80-89
333330	641	607	365	-1	-1	-1	2023_1	m	80-89
333331	377	101	-1	-1	-1	-1	2022_13	v	80-89
333332	169	133	-1	-1	-1	-1	2021_40	m	80-89
333333	644	604	369	270	-1	-1	2022_48	v	>= 90
333334	866	831	613	-1	-1	-1	2023_35	v	70-79
333335	977	949	657	-1	-1	-1	2023_40	m	70-79
333336	853	825	546	-1	-1	-1	2023_22	m	70-79
333337	813	778	499	-1	-1	-1	2023_18	m	80-89
333338	255	220	-1	-1	-1	-1	2021_48	m	80-89
333339	866	831	558	466	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333340	473	452	-1	-1	-1	-1	2023_13	v	50-59
333341	265	230	-1	-1	-1	-1	2022_5	m	70-79
333342	240	212	-1	-1	-1	-1	2021_40	v	80-89
333343	458	429	33	-1	-1	-1	2022_18	m	>= 90
333344	431	347	122	-1	-1	-1	2022_18	m	60-69
333345	505	425	250	-1	-1	-1	2022_35	v	70-79
333346	287	252	-1	-1	-1	-1	2021_48	v	>= 90
333347	1059	1024	763	-1	-1	-1	2024_1	v	>= 90
333348	356	321	98	-1	-1	-1	2022_13	m	70-79
333349	116	-1	1	-1	-1	-1	2022_9	v	50-59
333350	231	197	-1	-1	-1	-1	2022_1	v	60-69
333351	696	668	374	277	-1	-1	2023_1	v	>= 90
333352	163	142	-1	-1	-1	-1	2021_26	v	>= 90
333353	853	817	576	-1	-1	-1	2023_26	m	80-89
333354	472	466	425	175	78	-1	2022_22	m	80-89
333355	615	578	334	235	-1	-1	2022_44	v	80-89
333356	574	548	274	-1	-1	-1	2022_35	m	70-79
333357	144	108	-1	-1	-1	-1	2021_40	v	70-79
333358	967	933	699	594	-1	-1	2023_44	m	80-89
333359	791	762	543	-1	-1	-1	2023_22	m	60-69
333360	601	566	207	-1	-1	-1	2022_40	v	>= 90
333361	875	839	583	-1	-1	-1	2023_26	m	>= 90
333362	720	685	442	-1	-1	-1	2023_9	v	>= 90
333363	254	219	-1	-1	-1	-1	2021_44	m	80-89
333364	6	-1	-1	-1	-1	-1	2021_13	m	60-69
333365	754	718	535	-1	-1	-1	2023_18	m	70-79
333366	785	752	547	448	-1	-1	2023_22	m	70-79
333367	715	680	-1	-1	-1	-1	2023_13	m	80-89
333368	604	569	304	198	-1	-1	2022_40	m	>= 90
333369	631	596	356	-1	-1	-1	2022_48	m	80-89
333370	88	-1	-1	-1	-1	-1	2021_22	m	60-69
333371	909	868	642	541	-1	-1	2023_35	m	80-89
333372	356	328	155	-1	-1	-1	2022_13	v	60-69
333373	564	-1	-1	-1	-1	-1	2023_31	m	80-89
333374	494	407	259	-1	-1	-1	2022_40	m	70-79
333375	691	656	441	-1	-1	-1	2023_13	m	80-89
333376	740	641	474	-1	-1	-1	2023_18	m	60-69
333377	262	227	85	-1	-1	-1	2022_1	v	70-79
333378	41	-1	-1	-1	-1	-1	2022_5	m	80-89
333379	109	-1	-1	-1	-1	-1	2021_31	v	70-79
333380	564	529	315	-1	-1	-1	2022_40	m	>= 90
333381	555	520	289	-1	-1	-1	2022_44	v	70-79
333382	41	-1	-1	-1	-1	-1	2021_22	v	80-89
333383	915	691	-1	-1	-1	-1	2023_44	m	60-69
333384	306	271	43	-1	-1	-1	2022_9	m	70-79
333385	483	448	153	-1	-1	-1	2022_22	v	>= 90
333386	943	909	728	618	-1	-1	2023_48	m	>= 90
333387	507	472	262	158	-1	-1	2022_35	v	70-79
333388	403	375	-1	-1	-1	-1	2022_48	m	50-59
333389	48	20	-1	-1	-1	-1	2021_40	m	70-79
333390	622	587	365	-1	-1	-1	2023_1	m	80-89
333391	319	284	80	-1	-1	-1	2022_9	m	>= 90
333392	638	601	343	241	-1	-1	2022_44	v	>= 90
333393	581	547	-1	-1	-1	-1	2023_5	m	<50
333394	15	-1	-1	-1	-1	-1	2021_18	v	70-79
333395	373	334	133	-1	-1	-1	2022_18	m	70-79
333396	893	858	610	503	-1	-1	2023_31	v	80-89
333397	519	491	193	-1	-1	-1	2022_26	v	80-89
333398	748	712	494	-1	-1	-1	2023_18	m	80-89
333399	996	956	722	-1	-1	-1	2024_1	m	70-79
333400	295	254	29	-1	-1	-1	2022_5	v	80-89
333401	885	857	-1	-1	-1	-1	2023_26	v	>= 90
333402	813	777	580	-1	-1	-1	2023_31	v	70-79
333403	526	435	-1	-1	-1	-1	2023_22	v	70-79
333404	942	639	-1	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333405	648	610	381	294	-1	-1	2023_1	m	80-89
333406	795	760	555	-1	-1	-1	2023_31	v	50-59
333407	646	539	378	-1	-1	-1	2023_5	m	80-89
333408	629	566	368	-1	-1	-1	2023_1	m	70-79
333409	686	651	427	-1	-1	-1	2023_9	m	70-79
333410	940	905	700	-1	-1	-1	2023_48	m	70-79
333411	787	752	551	-1	-1	-1	2023_26	v	70-79
333412	360	325	48	40	-1	-1	2022_5	v	>= 90
333413	647	608	368	266	-1	-1	2022_48	v	>= 90
333414	303	268	74	-1	-1	-1	2022_9	m	70-79
333415	704	704	676	676	375	375	2023_1	v	80-89
333416	532	482	300	-1	-1	-1	2022_44	v	60-69
333417	869	616	-1	-1	-1	-1	2023_40	v	70-79
333418	733	698	516	-1	-1	-1	2023_18	m	70-79
333419	423	396	389	148	-1	-1	2022_18	v	<50
333420	845	810	537	446	-1	-1	2023_22	v	80-89
333421	414	194	139	-1	-1	-1	2022_22	v	80-89
333422	432	397	211	-1	-1	-1	2022_26	m	70-79
333423	69	34	-1	-1	-1	-1	2021_26	m	70-79
333424	421	224	-1	-1	-1	-1	2022_31	v	60-69
333425	841	764	560	-1	-1	-1	2023_26	m	60-69
333426	756	721	527	-1	-1	-1	2023_22	m	60-69
333427	818	782	572	-1	-1	-1	2023_31	m	70-79
333428	456	404	254	-1	-1	-1	2022_35	v	80-89
333429	829	794	585	-1	-1	-1	2023_31	v	70-79
333430	583	555	171	-1	-1	-1	2022_35	m	80-89
333431	821	786	574	-1	-1	-1	2023_31	m	70-79
333432	516	488	218	98	-1	-1	2022_26	v	80-89
333433	773	738	480	379	-1	-1	2023_13	m	80-89
333434	307	272	67	-1	-1	-1	2022_9	m	70-79
333435	904	751	-1	-1	-1	-1	2023_44	v	60-69
333436	735	699	493	-1	-1	-1	2023_18	v	70-79
333437	944	916	630	-1	-1	-1	2023_35	v	70-79
333438	755	727	454	-1	-1	-1	2023_9	m	70-79
333439	446	411	168	-1	-1	-1	2022_26	m	80-89
333440	714	683	441	-1	-1	-1	2023_9	m	80-89
333441	221	186	-1	-1	-1	-1	2021_48	v	70-79
333442	352	-1	-1	-1	-1	-1	2022_26	m	70-79
333443	276	240	31	-1	-1	-1	2022_1	v	>= 90
333444	599	571	335	-1	-1	-1	2022_44	v	>= 90
333445	757	717	475	374	-1	-1	2023_13	v	>= 90
333446	347	-1	-1	-1	-1	-1	2022_1	m	70-79
333447	976	940	703	-1	-1	-1	2023_48	v	70-79
333448	933	897	624	-1	-1	-1	2023_35	v	>= 90
333449	200	165	-1	-1	-1	-1	2021_44	m	70-79
333450	703	668	398	-1	-1	-1	2023_1	m	>= 90
333451	564	530	1	1	-1	-1	2022_44	m	80-89
333452	491	456	206	104	-1	-1	2022_26	m	80-89
333453	371	342	68	-1	-1	-1	2022_5	v	>= 90
333454	567	527	334	234	-1	-1	2022_44	v	80-89
333455	519	491	217	-1	-1	-1	2022_26	v	>= 90
333456	100	63	1	-1	-1	-1	2021_31	v	70-79
333457	630	588	350	-1	-1	-1	2022_48	v	80-89
333458	272	244	-1	-1	-1	-1	2021_48	v	>= 90
333459	780	745	485	367	-1	-1	2023_13	v	>= 90
333460	354	316	59	-1	-1	-1	2022_5	m	80-89
333461	883	855	577	466	-1	-1	2023_26	v	80-89
333462	995	960	694	-1	-1	-1	2023_44	v	>= 90
333463	42	-1	-1	-1	-1	-1	2021_22	v	60-69
333464	365	330	80	-1	-1	-1	2022_9	v	80-89
333465	184	155	-1	-1	-1	-1	2021_40	m	70-79
333466	64	29	-1	-1	-1	-1	2021_18	m	>= 90
333467	554	519	321	-1	-1	-1	2022_44	v	80-89
333468	552	517	298	-1	-1	-1	2022_44	v	70-79
333469	180	145	-1	-1	-1	-1	2021_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333470	417	382	215	-1	-1	-1	2022_31	v	70-79
333471	720	684	468	-1	-1	-1	2023_13	v	70-79
333472	201	166	-1	-1	-1	-1	2021_40	v	80-89
333473	664	627	397	-1	-1	-1	2023_5	v	>= 90
333474	52	-1	-1	-1	-1	-1	2021_18	m	80-89
333475	651	404	-1	-1	-1	-1	2023_5	m	80-89
333476	278	250	-1	-1	-1	-1	2021_44	m	>= 90
333477	974	946	-1	-1	-1	-1	2023_40	v	>= 90
333478	1067	1031	755	649	-1	-1	2024_1	v	>= 90
333479	398	363	111	-1	-1	-1	2022_13	v	>= 90
333480	242	207	-1	-1	-1	-1	2021_40	m	>= 90
333481	566	531	316	-1	-1	-1	2022_44	m	70-79
333482	473	438	195	-1	-1	-1	2022_26	v	80-89
333483	56	28	-1	-1	-1	-1	2021_22	v	50-59
333484	146	111	-1	-1	-1	-1	2021_31	m	80-89
333485	178	150	-1	-1	-1	-1	2021_31	m	80-89
333486	764	729	492	-1	-1	-1	2023_13	m	>= 90
333487	746	711	441	-1	-1	-1	2023_9	v	>= 90
333488	74	39	-1	-1	-1	-1	2021_18	m	>= 90
333489	864	829	586	-1	-1	-1	2023_31	v	80-89
333490	957	922	655	554	-1	-1	2023_40	m	>= 90
333491	275	154	-1	-1	-1	-1	2022_35	v	80-89
333492	684	649	394	-1	-1	-1	2023_5	v	80-89
333493	743	708	456	351	-1	-1	2023_9	m	>= 90
333494	95	67	-1	-1	-1	-1	2021_18	m	80-89
333495	194	158	-1	-1	-1	-1	2022_5	m	60-69
333496	796	726	-1	-1	-1	-1	2023_22	v	60-69
333497	50	22	-1	-1	-1	-1	2022_1	m	80-89
333498	831	796	543	446	-1	-1	2023_22	v	80-89
333499	667	632	369	-1	-1	-1	2022_48	m	>= 90
333500	362	334	63	-1	-1	-1	2022_5	m	70-79
333501	118	83	-1	-1	-1	-1	2021_44	v	<50
333502	67	32	-1	-1	-1	-1	2021_26	v	70-79
333503	431	394	198	-1	-1	-1	2022_26	v	70-79
333504	537	531	495	460	289	-1	2022_40	m	70-79
333505	1042	1006	757	662	-1	-1	2024_1	v	80-89
333506	402	367	182	-1	-1	-1	2022_26	v	<50
333507	167	119	-1	-1	-1	-1	2022_5	v	70-79
333508	343	307	-1	-1	-1	-1	2022_22	v	<50
333509	119	84	-1	-1	-1	-1	2021_31	v	80-89
333510	621	586	-1	-1	-1	-1	2023_5	m	70-79
333511	297	262	6	-1	-1	-1	2021_48	m	>= 90
333512	801	773	515	-1	-1	-1	2023_18	m	>= 90
333513	84	49	-1	-1	-1	-1	2021_26	v	>= 90
333514	368	317	126	-1	-1	-1	2022_18	m	60-69
333515	582	554	269	-1	-1	-1	2022_35	v	80-89
333516	640	617	323	-1	-1	-1	2022_48	v	>= 90
333517	654	617	355	-1	-1	-1	2022_48	m	80-89
333518	955	920	642	-1	-1	-1	2023_40	v	>= 90
333519	367	333	113	-1	-1	-1	2022_13	m	>= 90
333520	237	200	-1	-1	-1	-1	2022_9	v	70-79
333521	316	295	-1	-1	-1	-1	2021_48	m	80-89
333522	476	439	266	170	-1	-1	2022_35	m	>= 90
333523	234	196	-1	-1	-1	-1	2021_44	m	80-89
333524	771	711	611	512	-1	-1	2023_22	m	70-79
333525	588	525	339	-1	-1	-1	2022_48	v	70-79
333526	784	749	488	384	-1	-1	2023_13	v	>= 90
333527	35	0	-1	-1	-1	-1	2021_9	v	>= 90
333528	757	721	446	345	-1	-1	2023_9	v	>= 90
333529	91	56	-1	-1	-1	-1	2021_22	m	80-89
333530	64	-1	-1	-1	-1	-1	2021_26	v	70-79
333531	193	158	-1	-1	-1	-1	2021_44	m	70-79
333532	866	830	605	-1	-1	-1	2023_35	v	80-89
333533	180	152	-1	-1	-1	-1	2021_31	v	>= 90
333534	603	441	-1	-1	-1	-1	2023_9	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333535	634	600	347	254	-1	-1	2022_48	m	80-89
333536	241	199	-1	-1	-1	-1	2021_44	m	80-89
333537	850	815	592	497	-1	-1	2023_31	m	80-89
333538	79	23	-1	-1	-1	-1	2021_26	v	70-79
333539	619	584	345	-1	-1	-1	2022_48	v	80-89
333540	5	-1	-1	-1	-1	-1	2021_13	m	80-89
333541	499	457	293	-1	-1	-1	2022_35	v	60-69
333542	301	266	61	-1	-1	-1	2022_5	m	80-89
333543	424	395	165	71	-1	-1	2022_22	m	80-89
333544	316	316	1	-1	-1	-1	2022_48	v	<50
333545	892	793	633	-1	-1	-1	2023_40	m	60-69
333546	206	171	-1	-1	-1	-1	2021_48	m	70-79
333547	93	58	-1	-1	-1	-1	2021_18	v	>= 90
333548	740	705	-1	-1	-1	-1	2023_18	v	70-79
333549	152	117	-1	-1	-1	-1	2021_40	v	70-79
333550	655	619	365	271	-1	-1	2022_48	v	80-89
333551	233	190	-1	-1	-1	-1	2021_44	v	80-89
333552	660	632	383	-1	-1	-1	2023_1	v	>= 90
333553	390	355	135	1	-1	-1	2022_9	m	80-89
333554	247	212	9	-1	-1	-1	2022_1	m	70-79
333555	515	431	275	-1	-1	-1	2022_31	m	70-79
333556	719	684	466	372	-1	-1	2023_13	m	80-89
333557	323	281	60	-1	-1	-1	2022_5	v	80-89
333558	740	701	443	343	-1	-1	2023_9	m	80-89
333559	630	594	-1	-1	-1	-1	2023_9	m	50-59
333560	540	505	295	197	-1	-1	2022_40	m	80-89
333561	633	597	400	-1	-1	-1	2023_5	m	70-79
333562	368	332	91	-1	-1	-1	2022_9	v	>= 90
333563	436	401	153	-1	-1	-1	2022_18	m	>= 90
333564	820	784	542	450	-1	-1	2023_22	m	80-89
333565	729	694	432	327	-1	-1	2023_5	v	>= 90
333566	466	431	163	-1	-1	-1	2022_22	m	>= 90
333567	1024	989	738	612	-1	-1	2023_48	v	>= 90
333568	267	232	-1	-1	-1	-1	2021_44	m	>= 90
333569	93	58	-1	-1	-1	-1	2021_26	m	80-89
333570	664	644	360	248	-1	-1	2022_48	v	>= 90
333571	489	461	182	64	-1	-1	2022_22	v	>= 90
333572	214	178	-1	-1	-1	-1	2021_44	v	80-89
333573	334	299	51	-1	-1	-1	2022_5	v	>= 90
333574	480	396	190	-1	-1	-1	2022_26	v	60-69
333575	430	402	66	-1	-1	-1	2022_13	v	>= 90
333576	511	483	212	92	-1	-1	2022_26	v	>= 90
333577	787	748	505	504	-1	-1	2023_18	m	80-89
333578	415	380	150	-1	-1	-1	2022_22	m	80-89
333579	716	639	471	372	-1	-1	2023_13	v	80-89
333580	139	104	-1	-1	-1	-1	2021_35	m	80-89
333581	1003	967	707	606	-1	-1	2023_44	v	>= 90
333582	193	172	-1	-1	-1	-1	2021_31	v	80-89
333583	673	595	399	-1	-1	-1	2023_5	v	60-69
333584	959	924	657	-1	-1	-1	2023_44	v	80-89
333585	-22	-1	-1	-1	-1	-1	2021_18	v	50-59
333586	375	347	1	-1	-1	-1	2022_13	v	>= 90
333587	185	-1	-1	-1	-1	-1	2022_26	v	70-79
333588	603	575	302	-1	-1	-1	2022_40	m	80-89
333589	414	379	119	-1	-1	-1	2022_13	m	80-89
333590	174	112	-1	-1	-1	-1	2021_40	v	60-69
333591	333	305	77	-1	-1	-1	2022_9	v	<50
333592	236	201	-1	-1	-1	-1	2021_44	v	>= 90
333593	273	238	-1	-1	-1	-1	2022_1	v	>= 90
333594	528	493	305	-1	-1	-1	2022_44	v	50-59
333595	117	79	-1	-1	-1	-1	2021_26	m	80-89
333596	876	805	621	-1	-1	-1	2023_35	m	>= 90
333597	92	0	-1	-1	-1	-1	2021_22	m	60-69
333598	966	931	662	559	-1	-1	2023_40	v	80-89
333599	627	548	350	-1	-1	-1	2022_48	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333600	279	244	16	-1	-1	-1	2022_1	m	80-89
333601	825	748	585	502	-1	-1	2023_31	v	>= 90
333602	901	864	653	-1	-1	-1	2023_40	m	70-79
333603	713	680	477	-1	-1	-1	2023_18	m	70-79
333604	413	329	1	1	1	1	2022_22	m	60-69
333605	570	279	163	-1	-1	-1	2022_35	v	>= 90
333606	427	399	126	15	-1	-1	2022_13	v	80-89
333607	224	154	-1	-1	-1	-1	2021_48	m	80-89
333608	887	852	556	-1	-1	-1	2023_40	m	70-79
333609	123	95	1	-1	-1	-1	2021_22	v	80-89
333610	327	292	30	-1	-1	-1	2022_1	m	80-89
333611	796	761	594	496	-1	-1	2023_31	m	>= 90
333612	855	814	569	470	-1	-1	2023_26	v	80-89
333613	718	637	491	380	-1	-1	2023_13	m	>= 90
333614	670	635	432	-1	-1	-1	2023_9	m	70-79
333615	293	257	-1	-1	-1	-1	2021_48	v	80-89
333616	277	249	-1	-1	-1	-1	2021_44	v	80-89
333617	178	150	-1	-1	-1	-1	2021_31	v	60-69
333618	802	767	614	-1	-1	-1	2023_31	m	50-59
333619	773	738	492	-1	-1	-1	2023_13	v	>= 90
333620	927	890	658	-1	-1	-1	2023_44	v	70-79
333621	634	599	337	-1	-1	-1	2022_48	v	>= 90
333622	230	159	-1	-1	-1	-1	2021_48	v	70-79
333623	357	-1	-1	-1	-1	-1	2022_48	v	>= 90
333624	557	481	310	-1	-1	-1	2022_44	m	60-69
333625	434	399	125	-1	-1	-1	2022_18	m	80-89
333626	940	905	677	-1	-1	-1	2023_44	m	80-89
333627	907	872	681	-1	-1	-1	2023_48	v	50-59
333628	766	731	520	427	-1	-1	2023_22	m	70-79
333629	1000	963	698	-1	-1	-1	2023_44	m	>= 90
333630	224	203	-1	-1	-1	-1	2021_35	v	>= 90
333631	244	209	39	-1	-1	-1	2022_1	m	70-79
333632	287	259	-1	-1	-1	-1	2021_48	v	80-89
333633	403	368	168	-1	-1	-1	2022_22	m	70-79
333634	942	906	663	557	-1	-1	2023_40	v	>= 90
333635	673	638	424	-1	-1	-1	2023_5	m	80-89
333636	716	625	467	-1	-1	-1	2023_18	m	60-69
333637	11	-1	-1	-1	-1	-1	2021_5	v	>= 90
333638	430	120	15	-1	-1	-1	2022_13	v	>= 90
333639	483	454	182	-1	-1	-1	2022_22	m	80-89
333640	112	-1	-1	-1	-1	-1	2021_31	m	60-69
333641	179	137	-1	-1	-1	-1	2021_31	m	>= 90
333642	953	884	683	-1	-1	-1	2023_48	v	>= 90
333643	492	457	261	-1	-1	-1	2022_35	v	70-79
333644	345	311	-1	-1	-1	-1	2022_18	v	50-59
333645	983	948	811	712	-1	-1	2024_1	m	70-79
333646	119	91	1	1	-1	-1	2021_22	v	>= 90
333647	595	560	373	-1	-1	-1	2023_5	v	<50
333648	544	516	237	-1	-1	-1	2022_31	v	>= 90
333649	638	596	355	-1	-1	-1	2022_48	m	>= 90
333650	571	536	310	200	-1	-1	2022_40	v	>= 90
333651	368	328	62	-1	-1	-1	2022_5	m	>= 90
333652	344	309	122	-1	-1	-1	2022_18	m	70-79
333653	549	471	245	-1	-1	-1	2022_35	v	60-69
333654	516	435	345	249	-1	-1	2022_40	m	60-69
333655	594	559	375	-1	-1	-1	2023_1	m	70-79
333656	940	905	703	-1	-1	-1	2023_48	m	60-69
333657	215	188	188	-1	-1	-1	2021_35	v	>= 90
333658	709	672	470	377	-1	-1	2023_13	m	70-79
333659	161	98	-1	-1	-1	-1	2021_40	v	60-69
333660	560	525	332	-1	-1	-1	2022_48	m	60-69
333661	204	169	-1	-1	-1	-1	2021_44	v	80-89
333662	621	600	303	197	-1	-1	2022_40	v	80-89
333663	849	756	540	428	-1	-1	2023_22	v	>= 90
333664	713	678	470	-1	-1	-1	2023_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333665	554	519	338	-1	-1	-1	2022_48	m	60-69
333666	354	309	156	60	-1	-1	2022_13	m	60-69
333667	164	129	-1	-1	-1	-1	2021_48	m	50-59
333668	914	888	609	-1	-1	-1	2023_31	v	>= 90
333669	774	774	739	531	-1	-1	2023_26	m	50-59
333670	306	278	2	-1	-1	-1	2021_48	m	80-89
333671	829	801	554	-1	-1	-1	2023_26	v	60-69
333672	963	928	663	549	-1	-1	2023_40	v	>= 90
333673	998	963	740	653	-1	-1	2024_1	v	70-79
333674	86	36	1	-1	-1	-1	2021_26	v	80-89
333675	407	373	174	-1	-1	-1	2022_22	v	70-79
333676	203	65	-1	-1	-1	-1	2022_22	m	80-89
333677	493	458	208	-1	-1	-1	2022_26	m	80-89
333678	75	40	-1	-1	-1	-1	2021_26	v	70-79
333679	873	838	618	-1	-1	-1	2023_35	m	70-79
333680	202	167	-1	-1	-1	-1	2021_35	v	80-89
333681	793	709	530	-1	-1	-1	2023_22	m	60-69
333682	190	155	-1	-1	-1	-1	2021_44	m	70-79
333683	602	565	298	-1	-1	-1	2022_40	m	>= 90
333684	615	575	363	-1	-1	-1	2023_5	v	60-69
333685	363	323	61	-1	-1	-1	2022_5	v	>= 90
333686	757	722	529	-1	-1	-1	2023_22	m	70-79
333687	151	114	-1	-1	-1	-1	2021_26	v	>= 90
333688	941	762	670	-1	-1	-1	2023_44	m	80-89
333689	343	307	161	68	-1	-1	2022_13	m	70-79
333690	269	234	-1	-1	-1	-1	2021_44	v	>= 90
333691	360	325	62	-1	-1	-1	2022_5	v	>= 90
333692	113	86	-1	-1	-1	-1	2021_31	m	70-79
333693	729	692	500	-1	-1	-1	2023_18	m	70-79
333694	552	524	202	-1	-1	-1	2022_31	v	>= 90
333695	59	24	-1	-1	-1	-1	2021_31	m	50-59
333696	198	140	140	-1	-1	-1	2021_40	v	>= 90
333697	688	652	372	-1	-1	-1	2023_1	m	>= 90
333698	194	155	-1	-1	-1	-1	2021_48	v	50-59
333699	704	669	476	-1	-1	-1	2023_9	v	80-89
333700	167	132	-1	-1	-1	-1	2021_31	m	80-89
333701	751	716	446	347	-1	-1	2023_9	m	>= 90
333702	779	744	473	-1	-1	-1	2023_18	v	>= 90
333703	600	337	323	-1	-1	-1	2022_48	v	>= 90
333704	256	220	7	-1	-1	-1	2022_1	m	70-79
333705	485	445	208	-1	-1	-1	2022_26	v	80-89
333706	727	691	482	-1	-1	-1	2023_18	m	>= 90
333707	571	532	294	-1	-1	-1	2022_40	v	>= 90
333708	581	553	273	-1	-1	-1	2022_35	v	>= 90
333709	473	438	240	140	-1	-1	2022_31	m	80-89
333710	543	508	317	-1	-1	-1	2023_1	m	70-79
333711	435	414	1	1	-1	-1	2022_13	v	>= 90
333712	926	860	694	694	-1	-1	2023_44	m	>= 90
333713	641	602	390	-1	-1	-1	2023_1	m	80-89
333714	322	287	82	-1	-1	-1	2022_13	m	70-79
333715	226	191	-1	-1	-1	-1	2021_40	m	80-89
333716	59	31	1	-1	-1	-1	2021_13	m	>= 90
333717	980	945	693	597	-1	-1	2023_44	m	80-89
333718	303	268	5	-1	-1	-1	2021_48	v	>= 90
333719	191	156	-1	-1	-1	-1	2021_44	m	80-89
333720	502	402	-1	-1	-1	-1	2023_9	v	60-69
333721	972	936	663	-1	-1	-1	2023_40	m	>= 90
333722	469	433	223	-1	-1	-1	2022_31	m	80-89
333723	138	32	-1	-1	-1	-1	2021_40	v	70-79
333724	326	248	95	-1	-1	-1	2022_9	v	>= 90
333725	490	425	161	-1	-1	-1	2022_22	m	>= 90
333726	397	369	92	-1	-1	-1	2022_9	m	70-79
333727	732	709	453	366	-1	-1	2023_13	v	80-89
333728	454	419	176	-1	-1	-1	2022_22	v	>= 90
333729	199	164	-1	-1	-1	-1	2021_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333730	611	575	366	-1	-1	-1	2023_1	m	80-89
333731	493	458	209	113	-1	-1	2022_26	m	80-89
333732	750	-1	-1	-1	-1	-1	2023_48	m	<50
333733	331	303	32	-1	-1	-1	2022_1	m	>= 90
333734	323	288	39	-1	-1	-1	2022_5	m	80-89
333735	156	128	-1	-1	-1	-1	2021_26	v	>= 90
333736	299	264	-1	-1	-1	-1	2021_48	m	>= 90
333737	410	374	166	-1	-1	-1	2022_22	m	70-79
333738	961	884	722	-1	-1	-1	2023_48	v	60-69
333739	577	538	396	271	-1	-1	2022_48	m	70-79
333740	640	605	370	-1	-1	-1	2022_48	m	80-89
333741	635	614	-1	-1	-1	-1	2023_26	m	50-59
333742	463	435	428	428	-1	-1	2022_22	v	>= 90
333743	157	121	-1	-1	-1	-1	2021_35	m	80-89
333744	977	949	662	-1	-1	-1	2023_40	m	>= 90
333745	2	-1	-1	-1	-1	-1	2021_18	m	70-79
333746	305	270	23	-1	-1	-1	2022_1	m	80-89
333747	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
333748	629	579	436	-1	-1	-1	2023_9	v	60-69
333749	736	701	494	400	-1	-1	2023_18	v	70-79
333750	968	940	667	-1	-1	-1	2023_40	v	>= 90
333751	398	363	-1	-1	-1	-1	2022_9	v	>= 90
333752	584	549	289	-1	-1	-1	2022_40	v	>= 90
333753	638	610	340	-1	-1	-1	2022_44	m	<50
333754	885	849	600	-1	-1	-1	2023_31	v	80-89
333755	438	410	125	-1	-1	-1	2022_18	m	80-89
333756	662	585	409	-1	-1	-1	2023_5	m	60-69
333757	924	903	609	495	-1	-1	2023_31	m	80-89
333758	53	17	-1	-1	-1	-1	2021_18	m	>= 90
333759	88	53	-1	-1	-1	-1	2021_26	v	70-79
333760	745	710	463	351	-1	-1	2023_9	m	>= 90
333761	649	-1	-1	-1	-1	-1	2023_40	v	>= 90
333762	880	845	589	-1	-1	-1	2023_31	m	80-89
333763	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
333764	408	324	-1	-1	-1	-1	2022_26	m	60-69
333765	474	438	254	161	-1	-1	2022_35	v	70-79
333766	272	244	-1	-1	-1	-1	2021_44	v	60-69
333767	726	685	448	343	-1	-1	2023_9	v	>= 90
333768	773	738	476	378	-1	-1	2023_13	m	80-89
333769	416	381	157	-1	-1	-1	2022_13	m	>= 90
333770	245	209	-1	-1	-1	-1	2021_48	v	>= 90
333771	105	73	-1	-1	-1	-1	2021_40	m	80-89
333772	1023	989	750	-1	-1	-1	2024_1	m	>= 90
333773	138	103	-1	-1	-1	-1	2021_26	v	>= 90
333774	117	89	-1	-1	-1	-1	2021_22	v	>= 90
333775	241	241	212	212	-1	-1	2021_40	v	>= 90
333776	414	379	209	78	-1	-1	2022_22	v	70-79
333777	938	903	717	-1	-1	-1	2023_48	m	70-79
333778	843	808	553	-1	-1	-1	2023_22	v	>= 90
333779	548	513	308	-1	-1	-1	2022_44	m	70-79
333780	95	66	-1	-1	-1	-1	2021_18	v	>= 90
333781	929	910	772	680	-1	-1	2023_48	v	50-59
333782	422	387	181	-1	-1	-1	2022_26	m	70-79
333783	377	342	83	-1	-1	-1	2022_9	v	80-89
333784	330	295	124	-1	-1	-1	2022_18	v	80-89
333785	720	-1	-1	-1	-1	-1	2023_18	m	70-79
333786	615	606	580	578	323	-1	2022_44	v	80-89
333787	513	472	220	144	-1	-1	2022_31	v	>= 90
333788	619	584	356	-1	-1	-1	2023_1	m	70-79
333789	23	-1	-1	-1	-1	-1	2021_22	m	70-79
333790	246	218	-1	-1	-1	-1	2021_40	v	50-59
333791	449	407	151	39	-1	-1	2022_18	v	>= 90
333792	734	699	504	400	-1	-1	2023_9	m	80-89
333793	468	-1	-1	-1	-1	-1	2022_35	m	80-89
333794	1040	1005	756	643	-1	-1	2024_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333795	900	866	651	-1	-1	-1	2023_44	v	60-69
333796	609	580	343	-1	-1	-1	2022_48	m	<50
333797	661	626	396	-1	-1	-1	2023_5	v	80-89
333798	370	334	74	-1	-1	-1	2022_9	m	80-89
333799	319	258	119	-1	-1	-1	2022_9	m	70-79
333800	83	-1	-1	-1	-1	-1	2021_22	m	80-89
333801	239	211	-1	-1	-1	-1	2021_40	v	>= 90
333802	557	536	243	-1	-1	-1	2022_31	v	70-79
333803	231	189	-1	-1	-1	-1	2022_1	v	60-69
333804	722	687	447	353	-1	-1	2023_9	m	80-89
333805	909	878	706	613	-1	-1	2023_40	m	80-89
333806	201	166	-1	-1	-1	-1	2021_35	m	>= 90
333807	468	433	226	130	-1	-1	2022_31	m	70-79
333808	861	823	561	456	-1	-1	2023_26	v	80-89
333809	120	43	-1	-1	-1	-1	2021_26	v	<50
333810	133	97	-1	-1	-1	-1	2021_35	m	80-89
333811	338	276	24	-1	-1	-1	2022_1	m	80-89
333812	629	594	361	-1	-1	-1	2023_1	v	70-79
333813	87	12	-1	-1	-1	-1	2021_31	v	70-79
333814	560	559	525	524	313	312	2022_44	m	70-79
333815	671	643	366	-1	-1	-1	2022_48	m	>= 90
333816	215	179	-1	-1	-1	-1	2021_40	v	80-89
333817	226	191	-1	-1	-1	-1	2021_44	m	80-89
333818	152	124	-1	-1	-1	-1	2021_31	v	80-89
333819	374	339	18	-1	-1	-1	2022_9	v	>= 90
333820	742	707	473	-1	-1	-1	2023_18	m	80-89
333821	462	427	214	-1	-1	-1	2022_31	v	70-79
333822	838	803	542	541	437	437	2023_22	m	80-89
333823	688	653	448	353	-1	-1	2023_9	m	70-79
333824	518	483	297	-1	-1	-1	2022_44	v	60-69
333825	-2	-1	-1	-1	-1	-1	2021_5	v	60-69
333826	308	280	-1	-1	-1	-1	2021_48	v	60-69
333827	559	524	268	176	-1	-1	2022_35	m	80-89
333828	583	555	547	310	191	-1	2022_40	m	80-89
333829	543	508	-1	-1	-1	-1	2022_31	v	>= 90
333830	932	893	635	-1	-1	-1	2023_35	m	>= 90
333831	17	-1	-1	-1	-1	-1	2022_1	m	70-79
333832	59	25	-1	-1	-1	-1	2021_26	m	70-79
333833	663	631	446	-1	-1	-1	2023_5	m	<50
333834	214	179	-1	-1	-1	-1	2021_44	v	80-89
333835	368	340	54	-1	-1	-1	2022_5	v	>= 90
333836	268	233	-1	-1	-1	-1	2022_9	v	70-79
333837	761	726	468	-1	-1	-1	2023_22	m	70-79
333838	950	915	662	566	-1	-1	2023_40	m	80-89
333839	337	113	-1	-1	-1	-1	2022_13	v	50-59
333840	332	297	100	6	-1	-1	2022_13	m	70-79
333841	239	211	1	1	-1	-1	2021_40	v	80-89
333842	453	413	225	131	-1	-1	2022_31	m	70-79
333843	190	150	-1	-1	-1	-1	2021_40	v	80-89
333844	238	203	-1	-1	-1	-1	2022_1	v	70-79
333845	1029	994	709	-1	-1	-1	2023_48	v	80-89
333846	506	218	94	1	1	1	2022_26	v	>= 90
333847	182	147	-1	-1	-1	-1	2021_35	v	80-89
333848	350	273	77	-1	-1	-1	2022_13	v	70-79
333849	717	682	463	365	-1	-1	2023_13	v	70-79
333850	1002	960	702	600	-1	-1	2023_44	v	>= 90
333851	511	476	203	106	-1	-1	2022_26	v	80-89
333852	192	-1	-1	-1	-1	-1	2022_40	v	>= 90
333853	809	782	396	-1	-1	-1	2023_18	m	>= 90
333854	326	298	-1	-1	-1	-1	2022_5	m	>= 90
333855	576	541	411	317	-1	-1	2022_48	m	70-79
333856	278	243	-1	-1	-1	-1	2021_48	m	80-89
333857	299	263	39	-1	-1	-1	2022_5	v	80-89
333858	635	600	328	235	-1	-1	2022_44	m	>= 90
333859	291	215	-1	-1	-1	-1	2022_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333860	625	590	367	-1	-1	-1	2023_1	v	70-79
333861	138	103	-1	-1	-1	-1	2021_26	m	>= 90
333862	631	603	224	-1	-1	-1	2022_44	v	>= 90
333863	703	668	428	319	-1	-1	2023_5	v	>= 90
333864	628	593	382	278	-1	-1	2023_1	v	70-79
333865	254	217	52	-1	-1	-1	2022_9	v	60-69
333866	240	199	-1	-1	-1	-1	2021_40	v	>= 90
333867	399	364	162	-1	-1	-1	2022_22	v	70-79
333868	874	788	-1	-1	-1	-1	2023_35	v	80-89
333869	529	494	242	-1	-1	-1	2022_31	v	>= 90
333870	1001	977	694	-1	-1	-1	2023_48	m	80-89
333871	850	632	-1	-1	-1	-1	2023_40	m	50-59
333872	885	801	-1	-1	-1	-1	2023_35	v	60-69
333873	777	742	533	-1	-1	-1	2023_26	v	60-69
333874	660	338	-1	-1	-1	-1	2023_5	v	70-79
333875	530	466	-1	-1	-1	-1	2022_40	v	>= 90
333876	996	936	716	609	-1	-1	2023_48	m	80-89
333877	634	592	328	238	-1	-1	2022_44	m	80-89
333878	649	582	398	-1	-1	-1	2023_5	m	70-79
333879	313	249	-1	-1	-1	-1	2022_44	m	>= 90
333880	932	898	669	-1	-1	-1	2023_44	m	80-89
333881	421	390	198	-1	-1	-1	2022_22	v	70-79
333882	999	965	746	648	-1	-1	2024_1	m	70-79
333883	909	881	601	-1	-1	-1	2023_31	m	60-69
333884	588	552	357	-1	-1	-1	2023_1	m	50-59
333885	124	-1	-1	-1	-1	-1	2021_44	v	60-69
333886	825	717	-1	-1	-1	-1	2023_22	v	60-69
333887	332	290	87	-1	-1	-1	2022_9	m	>= 90
333888	708	637	-1	-1	-1	-1	2023_13	m	>= 90
333889	478	450	-1	-1	-1	-1	2023_9	v	>= 90
333890	33	5	-1	-1	-1	-1	2021_9	m	>= 90
333891	775	747	478	380	-1	-1	2023_13	m	>= 90
333892	641	605	406	-1	-1	-1	2023_5	m	70-79
333893	769	748	356	-1	-1	-1	2023_9	v	80-89
333894	178	-1	-1	-1	-1	-1	2022_26	v	>= 90
333895	824	796	517	-1	-1	-1	2023_18	v	80-89
333896	307	279	-1	-1	-1	-1	2021_48	v	>= 90
333897	889	853	606	-1	-1	-1	2023_31	v	80-89
333898	524	487	-1	-1	-1	-1	2022_31	m	>= 90
333899	248	220	-1	-1	-1	-1	2021_40	m	>= 90
333900	753	718	462	355	-1	-1	2023_9	v	>= 90
333901	495	460	238	-1	-1	-1	2022_35	v	80-89
333902	865	788	599	-1	-1	-1	2023_35	m	60-69
333903	825	796	522	-1	-1	-1	2023_18	v	>= 90
333904	354	320	43	-1	-1	-1	2022_5	m	80-89
333905	205	142	-1	-1	-1	-1	2021_44	m	60-69
333906	692	657	378	1	-1	-1	2023_5	m	>= 90
333907	689	653	452	-1	-1	-1	2023_13	m	60-69
333908	810	775	567	475	-1	-1	2023_26	m	80-89
333909	969	934	682	584	-1	-1	2023_44	m	80-89
333910	190	155	-1	-1	-1	-1	2021_44	m	70-79
333911	633	597	377	-1	-1	1	2023_1	v	70-79
333912	569	495	336	-1	-1	-1	2022_48	m	80-89
333913	667	632	389	279	-1	-1	2023_1	m	80-89
333914	945	910	-1	-1	-1	-1	2023_48	v	70-79
333915	955	920	688	587	-1	-1	2023_44	m	80-89
333916	974	939	681	-1	-1	-1	2023_44	v	80-89
333917	400	365	109	-1	-1	-1	2022_13	m	80-89
333918	526	452	253	-1	-1	-1	2022_40	m	70-79
333919	570	535	431	-1	-1	-1	2023_1	v	50-59
333920	654	619	405	307	-1	-1	2023_5	m	80-89
333921	611	555	374	-1	-1	-1	2023_1	m	60-69
333922	899	864	607	508	-1	-1	2023_31	v	80-89
333923	440	-1	-1	-1	-1	-1	2023_9	v	>= 90
333924	630	595	335	218	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333925	1002	967	724	611	-1	-1	2023_48	m	80-89
333926	944	867	708	-1	-1	-1	2023_48	m	80-89
333927	125	93	-1	-1	-1	-1	2021_26	m	80-89
333928	254	215	-1	-1	-1	-1	2022_9	m	50-59
333929	591	556	346	-1	-1	-1	2022_48	m	70-79
333930	516	481	222	-1	-1	-1	2022_31	m	80-89
333931	274	239	36	-1	-1	-1	2022_5	m	70-79
333932	914	885	600	495	-1	-1	2023_31	v	>= 90
333933	508	473	275	-1	-1	-1	2022_40	v	70-79
333934	781	762	503	-1	-1	-1	2023_18	v	>= 90
333935	669	634	370	-1	-1	-1	2022_48	v	>= 90
333936	962	927	679	-1	-1	-1	2023_48	m	70-79
333937	210	175	-1	-1	-1	-1	2021_40	v	80-89
333938	849	813	541	443	-1	-1	2023_22	v	>= 90
333939	305	270	30	-1	-1	-1	2022_1	v	>= 90
333940	336	259	70	-1	-1	-1	2022_9	m	80-89
333941	723	688	490	401	-1	-1	2023_18	m	70-79
333942	956	921	-1	-1	-1	-1	2023_40	v	>= 90
333943	634	408	-1	-1	-1	-1	2023_9	v	50-59
333944	204	143	-1	-1	-1	-1	2021_44	m	60-69
333945	169	135	-1	-1	-1	-1	2021_40	v	70-79
333946	977	947	-1	-1	-1	-1	2023_40	v	>= 90
333947	659	622	385	-1	-1	-1	2023_1	m	>= 90
333948	414	213	-1	-1	-1	-1	2022_35	m	70-79
333949	865	830	508	-1	-1	-1	2023_31	m	80-89
333950	701	665	469	373	-1	-1	2023_13	m	70-79
333951	20	-1	-1	-1	-1	-1	2021_18	v	60-69
333952	948	914	710	-1	-1	-1	2023_48	v	70-79
333953	102	63	-1	-1	-1	-1	2021_22	m	80-89
333954	627	593	418	-1	-1	-1	2023_5	m	80-89
333955	696	657	425	-1	-1	-1	2023_9	v	80-89
333956	134	64	-1	-1	-1	-1	2021_35	m	>= 90
333957	789	789	760	760	480	452	2023_13	v	70-79
333958	428	401	121	-1	-1	-1	2022_13	v	80-89
333959	235	214	-1	-1	-1	-1	2021_44	v	60-69
333960	903	866	626	-1	-1	-1	2023_35	m	80-89
333961	191	156	-1	-1	-1	-1	2021_48	m	50-59
333962	66	31	-1	-1	-1	-1	2021_26	v	70-79
333963	390	348	91	-1	-1	-1	2022_9	m	>= 90
333964	867	832	627	-1	-1	-1	2023_40	v	50-59
333965	660	625	-1	-1	-1	-1	2023_13	m	<50
333966	92	64	-1	-1	-1	-1	2021_18	v	>= 90
333967	930	895	723	-1	-1	-1	2023_48	v	80-89
333968	988	953	709	-1	-1	-1	2023_44	v	>= 90
333969	243	207	-1	-1	-1	-1	2021_44	m	>= 90
333970	178	139	-1	-1	-1	-1	2021_31	m	>= 90
333971	1006	970	707	-1	-1	-1	2023_48	m	80-89
333972	651	589	-1	-1	-1	-1	2023_9	m	60-69
333973	611	583	298	-1	-1	-1	2022_40	v	80-89
333974	301	273	1	-1	-1	-1	2021_48	m	80-89
333975	213	185	-1	-1	-1	-1	2021_35	m	80-89
333976	636	609	350	-1	-1	-1	2022_48	m	>= 90
333977	329	252	37	-1	-1	-1	2022_5	m	60-69
333978	-6	-1	-1	-1	-1	-1	2021_18	v	<50
333979	153	118	-1	-1	-1	-1	2021_40	m	70-79
333980	361	326	51	-1	-1	-1	2022_5	m	>= 90
333981	97	62	-1	-1	-1	-1	2021_31	v	70-79
333982	700	665	487	-1	-1	-1	2023_18	m	50-59
333983	953	919	674	-1	-1	-1	2023_44	m	80-89
333984	239	204	-1	-1	-1	-1	2021_48	m	80-89
333985	463	428	-1	-1	-1	-1	2022_31	m	70-79
333986	321	285	-1	-1	-1	-1	2022_13	v	60-69
333987	482	-1	-1	-1	-1	-1	2023_18	v	>= 90
333988	769	734	554	-1	-1	-1	2023_26	m	60-69
333989	249	-1	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
333990	605	570	330	233	-1	-1	2022_44	v	80-89
333991	783	748	541	444	-1	-1	2023_22	v	80-89
333992	818	790	522	-1	-1	-1	2023_18	v	80-89
333993	239	230	61	-1	-1	-1	2022_5	m	70-79
333994	408	373	-1	-1	-1	-1	2022_13	v	>= 90
333995	950	915	713	-1	-1	-1	2024_1	m	50-59
333996	347	313	108	-1	-1	-1	2022_13	m	70-79
333997	512	476	210	115	-1	-1	2022_26	v	>= 90
333998	894	859	689	-1	-1	-1	2023_48	m	50-59
333999	441	406	185	-1	-1	-1	2022_31	v	60-69
334000	1036	1008	-1	-1	-1	-1	2023_48	v	80-89
334001	155	120	-1	-1	-1	-1	2021_31	v	>= 90
334002	128	98	-1	-1	-1	-1	2021_31	v	70-79
334003	166	-1	-1	-1	-1	-1	2021_44	m	60-69
334004	757	729	439	-1	-1	-1	2023_9	m	60-69
334005	968	940	663	-1	-1	-1	2023_40	v	>= 90
334006	382	347	94	-1	-1	-1	2022_9	v	>= 90
334007	475	440	223	-1	-1	-1	2022_22	m	80-89
334008	707	672	427	-1	-1	-1	2023_5	v	>= 90
334009	584	539	259	-1	-1	-1	2022_35	v	80-89
334010	6	-1	-1	-1	-1	-1	2021_5	v	80-89
334011	845	805	571	478	-1	-1	2023_26	m	80-89
334012	270	235	-1	-1	-1	-1	2021_44	m	80-89
334013	743	592	499	411	-1	-1	2023_18	v	70-79
334014	914	886	-1	-1	-1	-1	2023_31	v	80-89
334015	976	941	734	-1	-1	-1	2024_1	v	70-79
334016	483	249	-1	-1	-1	-1	2022_40	v	50-59
334017	54	18	-1	-1	-1	-1	2021_26	v	70-79
334018	560	539	242	-1	-1	-1	2022_31	m	>= 90
334019	528	485	210	-1	-1	-1	2022_31	v	>= 90
334020	600	572	408	270	-1	-1	2022_48	m	70-79
334021	821	751	611	512	-1	-1	2023_26	m	60-69
334022	112	77	-1	-1	-1	-1	2021_31	m	70-79
334023	595	556	365	-1	-1	-1	2022_48	m	80-89
334024	908	872	679	-1	-1	-1	2023_44	m	70-79
334025	933	898	661	558	-1	-1	2023_40	m	80-89
334026	269	241	-1	-1	-1	-1	2021_44	v	>= 90
334027	81	46	-1	-1	-1	-1	2021_31	m	70-79
334028	534	499	241	124	-1	-1	2022_31	v	>= 90
334029	447	370	-1	-1	-1	-1	2022_26	m	60-69
334030	675	640	389	-1	-1	-1	2023_1	v	80-89
334031	475	195	-1	-1	-1	-1	2022_31	m	60-69
334032	325	289	87	-1	-1	-1	2022_13	m	70-79
334033	266	231	-1	-1	-1	-1	2021_44	m	80-89
334034	641	613	329	-1	-1	-1	2022_44	v	>= 90
334035	681	645	401	296	-1	-1	2023_1	m	80-89
334036	688	653	427	1	-1	-1	2023_9	v	80-89
334037	124	84	-1	-1	-1	-1	2021_26	m	80-89
334038	5	-1	-1	-1	-1	-1	2021_5	v	80-89
334039	856	829	588	-1	-1	-1	2023_31	m	70-79
334040	861	825	589	-1	-1	-1	2023_35	m	70-79
334041	1007	966	694	-1	-1	-1	2023_44	m	80-89
334042	58	21	-1	-1	-1	-1	2021_18	m	80-89
334043	182	102	-1	-1	-1	-1	2021_40	m	60-69
334044	482	463	182	-1	-1	-1	2022_22	m	80-89
334045	278	242	-1	-1	-1	-1	2021_44	m	>= 90
334046	275	275	249	249	-1	-1	2021_44	v	>= 90
334047	842	807	597	-1	-1	-1	2023_35	m	60-69
334048	1032	1004	-1	-1	-1	-1	2023_48	v	>= 90
334049	590	513	350	188	-1	-1	2022_40	m	60-69
334050	354	319	97	-1	-1	-1	2022_9	v	>= 90
334051	676	648	474	365	-1	-1	2023_5	v	70-79
334052	514	211	-1	-1	-1	-1	2022_26	m	80-89
334053	399	364	101	-1	-1	-1	2022_13	m	80-89
334054	643	608	355	257	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334055	610	575	414	-1	-1	-1	2023_9	m	50-59
334056	853	747	569	-1	-1	-1	2023_31	m	60-69
334057	580	516	370	246	-1	-1	2022_48	m	60-69
334058	610	-1	-1	-1	-1	-1	2023_35	m	80-89
334059	376	325	130	-1	-1	-1	2022_18	m	60-69
334060	691	657	-1	-1	-1	-1	2023_13	v	60-69
334061	63	-1	-1	-1	-1	-1	2021_26	v	70-79
334062	758	629	545	422	-1	-1	2023_18	m	70-79
334063	397	362	76	-1	-1	-1	2022_9	m	>= 90
334064	62	34	1	-1	-1	-1	2021_13	v	80-89
334065	759	724	475	-1	-1	-1	2023_18	m	70-79
334066	860	825	581	475	-1	-1	2023_26	m	>= 90
334067	1009	974	719	629	-1	-1	2023_48	m	80-89
334068	474	440	184	-1	-1	-1	2022_22	v	>= 90
334069	471	436	-1	-1	-1	-1	2022_44	v	50-59
334070	843	819	549	437	-1	-1	2023_22	m	70-79
334071	815	780	492	-1	-1	-1	2023_18	m	>= 90
334072	385	349	121	-1	-1	-1	2022_18	v	70-79
334073	277	249	-1	-1	-1	-1	2021_44	v	80-89
334074	341	305	66	-1	-1	-1	2022_9	m	80-89
334075	222	187	-1	-1	-1	-1	2021_48	m	70-79
334076	861	826	-1	-1	-1	-1	2023_35	v	70-79
334077	521	485	-1	-1	-1	-1	2022_44	m	50-59
334078	86	51	-1	-1	-1	-1	2021_22	m	80-89
334079	736	700	537	443	-1	-1	2023_13	m	80-89
334080	485	450	203	-1	-1	-1	2022_26	v	80-89
334081	899	864	598	506	-1	-1	2023_31	m	>= 90
334082	595	560	338	-1	-1	-1	2022_44	m	>= 90
334083	803	767	511	395	-1	-1	2023_18	m	80-89
334084	549	521	345	247	-1	-1	2022_40	m	70-79
334085	-6	-1	-1	-1	-1	-1	2021_9	m	80-89
334086	302	274	6	-1	-1	-1	2021_48	m	>= 90
334087	6	-1	-1	-1	-1	-1	2021_5	v	80-89
334088	779	744	580	-1	-1	-1	2023_31	m	50-59
334089	989	949	722	-1	-1	-1	2023_48	v	80-89
334090	302	274	2	-1	-1	-1	2021_48	v	>= 90
334091	685	646	453	348	-1	-1	2023_9	m	80-89
334092	716	471	-1	-1	-1	-1	2023_13	v	80-89
334093	427	392	-1	-1	-1	-1	2022_26	m	70-79
334094	883	848	655	-1	-1	-1	2023_44	m	50-59
334095	345	310	70	-1	-1	-1	2022_9	m	80-89
334096	370	342	46	-1	-1	-1	2022_5	m	80-89
334097	812	777	554	-1	-1	-1	2023_31	m	60-69
334098	738	703	482	-1	-1	-1	2023_18	m	60-69
334099	976	947	669	-1	-1	-1	2023_40	m	80-89
334100	612	571	303	-1	-1	-1	2022_40	m	>= 90
334101	687	652	344	-1	-1	-1	2023_1	v	>= 90
334102	369	329	43	-1	-1	-1	2022_5	v	>= 90
334103	777	744	518	-1	-1	-1	2023_22	v	80-89
334104	307	272	62	-1	-1	-1	2022_9	v	70-79
334105	842	807	604	-1	-1	-1	2023_35	m	60-69
334106	177	142	-1	-1	-1	-1	2021_40	m	80-89
334107	10	-1	-1	-1	-1	-1	2021_9	m	80-89
334108	872	818	650	-1	-1	-1	2023_40	m	>= 90
334109	405	328	-1	-1	-1	-1	2022_22	v	>= 90
334110	745	710	470	-1	-1	-1	2023_13	m	80-89
334111	557	522	306	-1	-1	-1	2022_44	v	70-79
334112	529	493	286	199	-1	-1	2022_40	m	80-89
334113	133	98	-1	-1	-1	-1	2021_35	v	70-79
334114	224	189	-1	-1	-1	-1	2021_40	v	>= 90
334115	667	633	-1	-1	-1	-1	2023_5	m	80-89
334116	389	361	90	-1	-1	-1	2022_9	v	>= 90
334117	766	738	473	-1	-1	-1	2023_13	m	80-89
334118	714	679	458	-1	-1	-1	2023_13	v	80-89
334119	946	692	692	581	-1	-1	2023_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334120	815	780	617	-1	-1	-1	2023_26	v	80-89
334121	937	917	917	644	526	-1	2023_35	v	80-89
334122	940	905	642	534	-1	-1	2023_35	m	>= 90
334123	337	309	32	-1	-1	-1	2022_1	v	>= 90
334124	618	549	548	363	-1	-1	2023_1	m	60-69
334125	34	-1	-1	-1	-1	-1	2021_22	m	70-79
334126	150	114	-1	-1	-1	-1	2021_35	m	80-89
334127	271	207	-1	-1	-1	-1	2022_5	v	>= 90
334128	794	759	532	441	-1	-1	2023_22	v	80-89
334129	376	302	1	-1	-1	-1	2022_18	v	>= 90
334130	676	648	476	371	-1	-1	2023_5	m	70-79
334131	913	877	647	-1	-1	-1	2023_40	m	>= 90
334132	608	559	383	-1	-1	-1	2023_5	v	80-89
334133	418	334	146	63	-1	-1	2022_22	m	60-69
334134	587	551	324	-1	-1	-1	2022_48	v	70-79
334135	941	906	702	-1	-1	-1	2023_48	v	70-79
334136	477	442	204	-1	-1	-1	2022_26	m	80-89
334137	249	249	222	222	-1	-1	2021_48	v	60-69
334138	246	218	-1	-1	-1	-1	2021_40	m	>= 90
334139	523	241	-1	-1	-1	-1	2022_31	v	>= 90
334140	483	463	166	-1	-1	-1	2022_22	m	70-79
334141	553	518	265	-1	-1	-1	2022_35	m	>= 90
334142	803	768	512	419	-1	-1	2023_18	m	80-89
334143	182	147	-1	-1	-1	-1	2021_40	m	70-79
334144	641	606	364	-1	-1	-1	2023_1	m	80-89
334145	623	391	377	-1	-1	-1	2023_5	v	80-89
334146	907	872	552	-1	-1	-1	2023_35	v	80-89
334147	161	125	-1	-1	-1	-1	2021_40	m	70-79
334148	916	916	882	882	638	-1	2023_35	v	80-89
334149	898	863	587	494	-1	-1	2023_31	v	>= 90
334150	517	482	332	-1	-1	-1	2022_40	m	70-79
334151	443	408	191	-1	-1	-1	2022_26	v	70-79
334152	836	799	547	-1	-1	-1	2023_26	m	80-89
334153	297	262	29	-1	-1	-1	2022_1	m	>= 90
334154	87	52	-1	-1	-1	-1	2021_40	v	60-69
334155	1053	1016	730	-1	-1	-1	2024_1	v	>= 90
334156	468	429	-1	-1	-1	-1	2022_48	m	>= 90
334157	698	670	395	-1	-1	-1	2023_1	v	>= 90
334158	763	728	484	-1	-1	-1	2023_13	v	80-89
334159	968	933	699	601	-1	-1	2023_44	m	80-89
334160	987	952	683	-1	-1	-1	2023_44	m	80-89
334161	102	68	-1	-1	-1	-1	2021_35	m	70-79
334162	885	850	639	-1	-1	-1	2023_40	v	70-79
334163	153	125	-1	-1	-1	-1	2021_26	v	80-89
334164	976	976	949	949	649	-1	2023_40	v	60-69
334165	32	4	-1	-1	-1	-1	2021_9	v	>= 90
334166	238	203	1	1	-1	-1	2022_1	v	60-69
334167	27	-1	-1	-1	-1	-1	2021_13	m	80-89
334168	191	139	-1	-1	-1	-1	2021_44	v	>= 90
334169	745	708	446	354	-1	-1	2023_9	m	80-89
334170	223	195	-1	-1	-1	-1	2021_40	v	60-69
334171	385	350	137	-1	-1	-1	2022_22	v	70-79
334172	371	343	61	-1	-1	-1	2022_5	v	>= 90
334173	569	534	279	175	-1	-1	2022_35	m	80-89
334174	636	607	-1	-1	-1	-1	2023_18	v	>= 90
334175	405	377	137	34	34	-1	2022_18	v	>= 90
334176	1007	1007	979	979	692	581	2023_44	v	60-69
334177	939	905	667	558	-1	-1	2023_40	v	>= 90
334178	634	599	383	-1	-1	-1	2023_1	v	80-89
334179	617	579	369	258	-1	-1	2022_48	m	>= 90
334180	25	-1	-1	-1	-1	-1	2021_9	m	80-89
334181	450	415	151	-1	-1	-1	2022_22	v	80-89
334182	621	586	425	-1	-1	-1	2023_9	m	50-59
334183	399	89	-1	-1	-1	-1	2022_9	m	>= 90
334184	852	728	630	-1	-1	-1	2023_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334185	80	36	-1	-1	-1	-1	2021_18	v	80-89
334186	815	779	478	-1	-1	-1	2023_18	m	>= 90
334187	137	102	-1	-1	-1	-1	2021_40	v	60-69
334188	581	527	353	259	-1	-1	2022_48	m	80-89
334189	138	103	1	-1	-1	-1	2021_26	v	80-89
334190	828	793	575	-1	-1	-1	2023_31	m	80-89
334191	775	698	-1	-1	-1	-1	2023_22	m	60-69
334192	137	102	-1	-1	-1	-1	2021_40	v	70-79
334193	395	354	113	-1	-1	-1	2022_13	v	80-89
334194	39	18	1	-1	-1	-1	2021_9	v	>= 90
334195	664	629	326	-1	-1	-1	2022_48	m	>= 90
334196	53	-1	-1	-1	-1	-1	2021_18	v	>= 90
334197	410	375	166	-1	-1	-1	2022_22	v	80-89
334198	946	906	653	568	-1	-1	2023_40	v	80-89
334199	798	763	504	-1	-1	-1	2023_18	m	80-89
334200	529	494	-1	-1	-1	-1	2022_40	v	80-89
334201	740	705	494	397	-1	-1	2023_18	m	70-79
334202	945	917	640	-1	-1	-1	2023_35	v	80-89
334203	511	434	240	-1	-1	-1	2022_35	v	60-69
334204	1003	968	702	-1	-1	-1	2023_48	m	80-89
334205	610	306	-1	-1	-1	-1	2022_40	m	80-89
334206	581	526	336	-1	-1	-1	2022_48	v	80-89
334207	359	358	282	91	-1	-1	2022_13	m	60-69
334208	567	539	291	-1	-1	-1	2022_44	m	50-59
334209	967	932	709	-1	-1	-1	2023_48	v	80-89
334210	153	118	-1	-1	-1	-1	2021_40	v	70-79
334211	631	604	280	-1	-1	-1	2022_40	v	50-59
334212	243	208	-1	-1	-1	-1	2021_44	m	80-89
334213	320	285	98	-1	-1	-1	2022_9	m	80-89
334214	551	522	-1	-1	-1	-1	2022_31	v	80-89
334215	902	867	625	-1	-1	-1	2023_31	v	80-89
334216	523	488	228	-1	-1	-1	2022_31	m	>= 90
334217	412	378	162	-1	-1	-1	2022_22	m	70-79
334218	55	11	-1	-1	-1	-1	2021_31	m	60-69
334219	295	260	74	-1	-1	-1	2022_13	m	70-79
334220	244	208	-1	-1	-1	-1	2021_44	v	80-89
334221	715	680	432	-1	-1	-1	2023_9	m	80-89
334222	75	-1	-1	-1	-1	-1	2021_22	m	>= 90
334223	699	664	456	-1	-1	-1	2023_13	v	70-79
334224	339	266	104	-1	-1	-1	2022_5	m	60-69
334225	442	407	-1	-1	-1	-1	2022_26	v	70-79
334226	360	325	83	-1	-1	-1	2022_9	v	80-89
334227	531	496	244	143	-1	-1	2022_31	m	>= 90
334228	429	401	-1	-1	-1	-1	2022_18	m	>= 90
334229	743	722	307	-1	-1	-1	2023_5	v	80-89
334230	840	799	587	495	-1	-1	2023_31	v	70-79
334231	1007	979	706	580	-1	-1	2023_44	v	>= 90
334232	187	152	-1	-1	-1	-1	2021_35	m	80-89
334233	152	124	-1	-1	-1	-1	2021_26	v	>= 90
334234	114	79	-1	-1	-1	-1	2021_26	v	>= 90
334235	563	527	282	-1	-1	-1	2022_40	v	80-89
334236	552	524	244	125	-1	-1	2022_31	v	>= 90
334237	264	228	-1	-1	-1	-1	2021_44	v	>= 90
334238	304	265	-1	-1	-1	-1	2021_48	m	>= 90
334239	187	152	-1	-1	-1	-1	2021_35	m	>= 90
334240	203	167	-1	-1	-1	-1	2021_35	v	>= 90
334241	409	374	130	25	-1	-1	2022_13	v	>= 90
334242	390	355	-1	-1	-1	-1	2022_22	v	70-79
334243	337	309	-1	-1	-1	-1	2022_1	m	>= 90
334244	183	116	-1	-1	-1	-1	2021_31	v	>= 90
334245	387	352	81	-1	-1	-1	2022_9	v	>= 90
334246	249	214	-1	-1	-1	-1	2021_44	m	80-89
334247	527	492	223	124	-1	-1	2022_31	v	>= 90
334248	742	707	480	-1	-1	-1	2023_13	v	80-89
334249	144	116	-1	-1	-1	-1	2021_35	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334250	195	149	-1	-1	-1	-1	2021_40	m	80-89
334251	210	182	-1	-1	-1	-1	2021_35	v	>= 90
334252	435	400	183	-1	-1	-1	2022_26	m	80-89
334253	690	690	662	662	387	277	2023_1	v	>= 90
334254	329	289	48	-1	-1	-1	2022_5	v	80-89
334255	465	388	158	-1	-1	-1	2022_22	v	60-69
334256	409	373	170	-1	-1	-1	2022_22	v	70-79
334257	505	470	285	-1	-1	-1	2022_35	v	70-79
334258	719	691	409	-1	-1	-1	2023_18	m	50-59
334259	183	148	1	-1	-1	-1	2021_40	m	80-89
334260	600	565	362	-1	-1	-1	2023_1	m	60-69
334261	900	824	612	-1	-1	-1	2023_40	v	>= 90
334262	682	661	353	-1	-1	-1	2022_48	v	80-89
334263	228	193	-1	-1	-1	-1	2021_48	m	80-89
334264	932	897	680	568	-1	-1	2023_40	v	80-89
334265	158	123	-1	-1	-1	-1	2021_31	v	>= 90
334266	704	676	676	389	389	279	2023_1	v	>= 90
334267	191	-1	-1	-1	-1	-1	2021_44	v	70-79
334268	49	14	-1	-1	-1	-1	2021_22	m	70-79
334269	426	391	167	-1	-1	-1	2022_22	m	70-79
334270	697	676	-1	-1	-1	-1	2023_31	m	>= 90
334271	145	102	-1	-1	-1	-1	2021_31	v	>= 90
334272	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
334273	273	238	12	-1	-1	-1	2022_1	v	80-89
334274	856	821	613	-1	-1	-1	2023_35	m	70-79
334275	457	457	429	429	153	153	2022_18	v	80-89
334276	784	728	548	-1	-1	-1	2023_26	m	60-69
334277	557	473	269	-1	-1	-1	2022_40	v	60-69
334278	900	865	661	557	-1	-1	2023_40	m	80-89
334279	352	317	192	83	-1	-1	2022_18	v	<50
334280	538	503	311	-1	-1	-1	2022_44	m	70-79
334281	344	309	79	-1	-1	-1	2022_9	v	>= 90
334282	726	691	452	360	-1	-1	2023_9	m	80-89
334283	654	619	363	268	-1	-1	2022_48	v	>= 90
334284	848	807	554	-1	-1	-1	2023_26	m	80-89
334285	430	402	115	-1	-1	-1	2022_13	v	60-69
334286	293	258	-1	-1	-1	-1	2021_48	v	80-89
334287	1031	997	729	632	-1	-1	2023_48	v	>= 90
334288	651	616	397	-1	-1	-1	2023_5	v	80-89
334289	542	507	247	136	-1	-1	2022_31	v	80-89
334290	722	686	470	-1	-1	-1	2023_18	m	70-79
334291	52	-1	-1	-1	-1	-1	2021_31	m	50-59
334292	930	895	-1	-1	-1	-1	2023_44	m	70-79
334293	278	250	-1	-1	-1	-1	2021_44	m	70-79
334294	705	677	300	-1	-1	-1	2023_1	v	>= 90
334295	272	235	-1	-1	-1	-1	2021_48	m	80-89
334296	960	922	721	620	-1	-1	2023_48	v	70-79
334297	360	-1	-1	-1	-1	-1	2022_48	v	70-79
334298	691	614	427	-1	-1	-1	2023_9	v	80-89
334299	564	530	274	162	-1	-1	2022_35	m	80-89
334300	506	428	254	-1	-1	-1	2022_35	m	70-79
334301	664	629	425	-1	-1	-1	2023_9	m	70-79
334302	659	617	380	-1	-1	-1	2023_1	v	80-89
334303	17	3	-1	-1	-1	-1	2021_18	m	>= 90
334304	340	300	61	-1	-1	-1	2022_5	m	80-89
334305	240	205	-1	-1	-1	-1	2022_1	v	80-89
334306	307	279	1	-1	-1	-1	2021_48	v	>= 90
334307	901	866	642	-1	-1	-1	2023_40	m	70-79
334308	302	-1	-1	-1	-1	-1	2022_40	v	80-89
334309	72	-1	-1	-1	-1	-1	2021_22	m	80-89
334310	672	595	374	-1	-1	-1	2023_1	m	60-69
334311	369	341	57	-1	-1	-1	2022_5	v	70-79
334312	376	376	348	348	71	-1	2022_9	m	50-59
334313	908	872	692	-1	-1	-1	2023_44	m	>= 90
334314	214	179	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334315	22	-1	-1	-1	-1	-1	2021_13	v	>= 90
334316	318	283	117	-1	-1	-1	2022_18	v	50-59
334317	824	789	581	490	-1	-1	2023_31	m	70-79
334318	73	35	-1	-1	-1	-1	2021_26	m	70-79
334319	869	834	631	534	-1	-1	2023_35	v	70-79
334320	125	91	-1	-1	-1	-1	2021_26	v	>= 90
334321	120	15	-1	-1	-1	-1	2022_13	v	70-79
334322	211	175	-1	-1	-1	-1	2021_35	m	>= 90
334323	662	627	360	263	-1	-1	2022_48	v	>= 90
334324	861	826	580	-1	-1	-1	2023_35	v	70-79
334325	124	95	-1	-1	-1	-1	2021_31	m	70-79
334326	500	465	200	-1	-1	-1	2022_26	v	>= 90
334327	363	335	56	-1	-1	-1	2022_5	v	>= 90
334328	576	540	338	-1	-1	-1	2022_48	v	70-79
334329	414	367	207	-1	-1	-1	2022_31	m	70-79
334330	745	710	457	-1	-1	-1	2023_9	m	>= 90
334331	147	112	-1	-1	-1	-1	2021_35	v	80-89
334332	598	562	339	-1	-1	-1	2022_48	v	80-89
334333	616	581	334	-1	-1	-1	2022_44	v	>= 90
334334	945	917	640	-1	-1	-1	2023_35	m	80-89
334335	299	263	104	-1	-1	-1	2022_5	m	70-79
334336	847	812	549	434	-1	-1	2023_22	m	>= 90
334337	964	930	713	-1	-1	-1	2023_48	v	70-79
334338	406	371	138	-1	-1	-1	2022_18	v	80-89
334339	265	229	-1	-1	-1	-1	2021_44	m	80-89
334340	1002	974	701	-1	-1	-1	2023_44	m	>= 90
334341	366	338	-1	-1	-1	-1	2022_5	v	80-89
334342	377	343	81	-1	-1	-1	2022_9	v	>= 90
334343	363	328	104	-1	-1	-1	2022_13	m	70-79
334344	609	581	580	328	230	-1	2022_44	v	>= 90
334345	177	142	-1	-1	-1	-1	2021_40	m	80-89
334346	873	838	602	-1	-1	-1	2023_31	v	80-89
334347	745	723	463	-1	-1	-1	2023_9	v	60-69
334348	247	230	219	195	-1	-1	2021_40	m	>= 90
334349	758	724	497	399	-1	-1	2023_18	m	70-79
334350	577	542	241	-1	-1	-1	2022_35	v	>= 90
334351	914	879	665	-1	-1	-1	2023_44	m	70-79
334352	343	306	83	-1	-1	-1	2022_13	m	80-89
334353	419	385	217	-1	-1	-1	2022_35	m	80-89
334354	906	871	610	-1	-1	-1	2023_31	v	>= 90
334355	114	73	-1	-1	-1	-1	2021_31	v	70-79
334356	194	173	-1	-1	-1	-1	2021_31	v	70-79
334357	762	734	460	-1	-1	-1	2023_9	m	80-89
334358	811	770	567	463	-1	-1	2023_26	v	70-79
334359	545	510	213	-1	-1	-1	2022_31	m	>= 90
334360	1025	990	736	635	-1	-1	2023_48	m	>= 90
334361	100	-1	1	1	-1	-1	2021_31	m	80-89
334362	305	270	155	-1	-1	-1	2022_13	v	60-69
334363	142	115	-1	-1	-1	-1	2021_26	v	>= 90
334364	261	226	-1	-1	-1	-1	2021_44	m	>= 90
334365	275	-1	-1	-1	-1	-1	2022_9	m	50-59
334366	883	848	652	-1	-1	-1	2023_40	m	70-79
334367	4	-1	-1	-1	-1	-1	2022_1	v	70-79
334368	174	97	-1	-1	-1	-1	2021_40	m	60-69
334369	348	313	-1	-1	-1	-1	2022_9	v	80-89
334370	191	156	-1	-1	-1	-1	2021_44	m	50-59
334371	581	581	553	553	266	170	2022_35	m	>= 90
334372	336	308	32	-1	-1	-1	2022_1	m	>= 90
334373	132	105	-1	-1	-1	-1	2021_26	v	>= 90
334374	667	639	-1	-1	-1	-1	2022_48	m	70-79
334375	332	303	-1	-1	-1	-1	2022_1	v	>= 90
334376	133	95	-1	-1	-1	-1	2021_31	v	>= 90
334377	628	405	-1	-1	-1	-1	2023_9	m	<50
334378	355	321	129	-1	-1	-1	2022_18	v	70-79
334379	729	692	492	395	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334380	48	-1	-1	-1	-1	-1	2021_18	v	80-89
334381	274	246	-1	-1	-1	-1	2021_44	v	80-89
334382	32	-1	-1	-1	-1	-1	2021_9	v	80-89
334383	839	830	775	762	600	496	2023_31	m	>= 90
334384	279	244	-1	-1	-1	-1	2021_48	m	80-89
334385	63	35	-1	-1	-1	-1	2021_13	v	>= 90
334386	397	361	103	-1	-1	-1	2022_13	m	80-89
334387	199	164	-1	-1	-1	-1	2021_35	v	80-89
334388	98	70	-1	-1	-1	-1	2021_22	v	>= 90
334389	155	119	-1	-1	-1	-1	2021_44	v	50-59
334390	332	297	29	-1	-1	-1	2022_1	m	>= 90
334391	617	581	-1	-1	-1	-1	2022_44	v	>= 90
334392	338	310	29	-1	-1	-1	2022_1	v	>= 90
334393	182	-1	-1	-1	-1	-1	2022_22	v	>= 90
334394	152	-1	-1	-1	-1	-1	2021_35	m	60-69
334395	508	463	187	-1	-1	-1	2022_40	m	80-89
334396	239	203	31	-1	-1	-1	2022_5	m	60-69
334397	775	740	477	386	-1	-1	2023_13	v	80-89
334398	952	881	-1	-1	-1	-1	2023_48	m	60-69
334399	375	331	137	-1	-1	-1	2022_18	v	60-69
334400	218	-1	-1	-1	-1	-1	2021_40	m	80-89
334401	116	81	-1	-1	-1	-1	2021_35	v	60-69
334402	132	97	-1	-1	-1	-1	2021_35	m	70-79
334403	830	793	585	487	-1	-1	2023_31	m	70-79
334404	541	506	238	-1	-1	-1	2022_35	v	80-89
334405	306	274	33	-1	-1	-1	2022_1	m	60-69
334406	474	438	204	105	-1	-1	2022_26	v	80-89
334407	263	183	-1	-1	-1	-1	2021_48	m	60-69
334408	577	517	-1	-1	-1	-1	2022_35	m	70-79
334409	472	437	194	-1	-1	-1	2022_31	v	80-89
334410	637	609	336	222	-1	-1	2022_44	v	80-89
334411	698	663	406	-1	-1	-1	2023_1	v	>= 90
334412	519	519	272	163	-1	-1	2022_35	v	>= 90
334413	296	254	20	-1	-1	-1	2022_5	m	80-89
334414	609	582	296	191	-1	-1	2022_40	m	>= 90
334415	453	412	197	-1	-1	-1	2022_26	m	80-89
334416	907	871	683	-1	-1	-1	2023_44	v	70-79
334417	930	894	640	-1	-1	-1	2023_35	v	>= 90
334418	53	17	-1	-1	-1	-1	2021_31	v	50-59
334419	459	425	111	-1	-1	-1	2022_22	v	80-89
334420	479	444	166	-1	-1	-1	2022_22	v	80-89
334421	153	118	-1	-1	-1	-1	2021_31	m	80-89
334422	786	758	-1	-1	-1	-1	2023_13	m	70-79
334423	158	122	-1	-1	-1	-1	2021_48	m	60-69
334424	848	813	542	433	-1	-1	2023_22	m	>= 90
334425	1030	995	714	-1	-1	-1	2023_48	v	>= 90
334426	102	80	-1	-1	-1	-1	2021_18	m	80-89
334427	749	727	-1	-1	-1	-1	2023_48	m	<50
334428	692	657	445	-1	-1	-1	2023_9	v	80-89
334429	411	382	125	10	-1	-1	2022_13	v	>= 90
334430	-3	-1	-1	-1	-1	-1	2021_18	m	70-79
334431	1060	1032	672	-1	-1	-1	2024_1	m	60-69
334432	613	578	428	-1	-1	-1	2023_9	v	70-79
334433	747	711	502	-1	-1	-1	2023_18	v	>= 90
334434	-10	-1	-1	-1	-1	-1	2021_13	m	70-79
334435	694	659	398	277	-1	-1	2023_1	v	>= 90
334436	281	246	-1	-1	-1	-1	2022_5	m	>= 90
334437	451	415	223	-1	-1	-1	2022_31	v	70-79
334438	22	-1	-1	-1	-1	-1	2021_18	m	80-89
334439	943	909	702	-1	-1	-1	2023_48	m	>= 90
334440	665	630	370	252	-1	-1	2022_48	v	>= 90
334441	635	601	325	234	-1	-1	2022_44	v	>= 90
334442	967	932	706	613	-1	-1	2023_48	v	80-89
334443	366	330	122	-1	-1	-1	2022_13	v	>= 90
334444	14	-1	-1	-1	-1	-1	2021_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334445	51	15	-1	-1	-1	-1	2021_22	m	80-89
334446	301	-1	-1	-1	-1	-1	2022_1	m	50-59
334447	505	470	273	-1	-1	-1	2022_35	v	80-89
334448	363	328	66	-1	-1	-1	2022_5	v	>= 90
334449	454	419	201	-1	-1	-1	2022_35	v	80-89
334450	617	512	415	-1	-1	-1	2023_13	m	70-79
334451	730	695	561	466	-1	-1	2023_18	m	70-79
334452	702	674	484	351	-1	-1	2023_9	m	70-79
334453	557	521	308	-1	-1	-1	2022_44	m	70-79
334454	928	893	645	-1	-1	-1	2023_40	v	80-89
334455	778	743	526	436	-1	-1	2023_22	m	80-89
334456	964	929	685	-1	-1	-1	2023_48	m	70-79
334457	479	448	228	-1	-1	-1	2022_31	v	70-79
334458	364	328	127	31	-1	-1	2022_18	m	70-79
334459	89	44	9	-1	-1	-1	2021_22	m	80-89
334460	849	821	434	-1	-1	-1	2023_22	m	70-79
334461	561	484	242	-1	-1	-1	2022_44	v	70-79
334462	695	660	453	-1	-1	-1	2023_13	m	>= 90
334463	283	248	91	-1	-1	-1	2022_5	v	70-79
334464	703	675	398	-1	-1	-1	2023_1	v	>= 90
334465	792	764	-1	-1	-1	-1	2023_13	m	80-89
334466	505	470	214	-1	-1	-1	2022_26	m	>= 90
334467	810	771	561	-1	-1	-1	2023_26	m	70-79
334468	437	360	210	-1	-1	-1	2022_31	m	60-69
334469	990	955	704	605	-1	-1	2023_44	v	80-89
334470	703	675	474	-1	-1	-1	2023_9	m	60-69
334471	458	430	145	-1	-1	-1	2022_18	m	80-89
334472	897	862	658	561	-1	-1	2023_40	v	80-89
334473	349	-1	-1	-1	-1	-1	2023_1	m	60-69
334474	530	494	209	-1	-1	-1	2022_31	m	>= 90
334475	598	563	303	205	-1	-1	2022_40	m	80-89
334476	513	485	200	-1	-1	-1	2022_26	v	80-89
334477	160	122	-1	-1	-1	-1	2021_44	m	<50
334478	987	952	735	-1	-1	-1	2024_1	m	70-79
334479	95	55	-1	-1	-1	-1	2021_31	m	70-79
334480	247	219	-1	-1	-1	-1	2021_40	m	70-79
334481	536	508	281	-1	-1	-1	2022_40	m	60-69
334482	395	360	-1	-1	-1	-1	2022_9	m	>= 90
334483	210	182	-1	-1	-1	-1	2021_35	v	>= 90
334484	801	780	381	-1	-1	-1	2023_13	v	80-89
334485	764	735	450	-1	-1	-1	2023_9	m	80-89
334486	1	-1	-1	-1	-1	-1	2021_18	m	50-59
334487	582	554	-1	-1	-1	-1	2022_35	v	80-89
334488	61	24	-1	-1	-1	-1	2021_26	m	70-79
334489	405	370	-1	-1	-1	-1	2022_18	v	80-89
334490	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
334491	907	869	612	1	-1	-1	2023_31	m	>= 90
334492	1045	1015	760	656	-1	-1	2024_1	v	80-89
334493	530	497	235	143	-1	-1	2022_31	m	>= 90
334494	544	504	248	144	-1	-1	2022_31	m	>= 90
334495	292	257	2	-1	-1	-1	2021_48	m	>= 90
334496	150	89	1	-1	-1	-1	2021_31	m	60-69
334497	615	580	357	-1	-1	-1	2023_1	m	70-79
334498	321	262	85	-1	-1	-1	2022_13	v	60-69
334499	110	46	-1	-1	-1	-1	2021_35	m	60-69
334500	599	563	345	-1	-1	-1	2022_48	m	80-89
334501	784	747	-1	-1	-1	-1	2023_18	v	80-89
334502	466	431	197	99	-1	-1	2022_26	m	80-89
334503	279	202	-1	-1	-1	-1	2022_5	v	70-79
334504	265	230	-1	-1	-1	-1	2021_44	v	>= 90
334505	294	259	15	-1	-1	-1	2022_5	v	70-79
334506	628	558	377	-1	-1	-1	2023_1	v	80-89
334507	955	934	638	526	-1	-1	2023_35	m	>= 90
334508	911	883	594	594	-1	-1	2023_31	v	>= 90
334509	427	399	122	7	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334510	254	233	-1	-1	-1	-1	2021_40	v	>= 90
334511	58	22	-1	-1	-1	-1	2021_18	v	80-89
334512	186	158	-1	-1	-1	-1	2021_31	v	>= 90
334513	488	453	213	104	-1	-1	2022_26	v	>= 90
334514	520	-1	-1	-1	-1	-1	2023_22	v	80-89
334515	305	270	-1	-1	-1	-1	2021_48	m	>= 90
334516	1020	984	724	623	-1	-1	2023_48	m	80-89
334517	658	631	357	252	-1	-1	2022_48	v	>= 90
334518	881	846	644	554	-1	-1	2023_40	m	70-79
334519	87	52	1	-1	-1	-1	2021_31	v	70-79
334520	865	830	461	-1	-1	-1	2023_26	v	>= 90
334521	493	465	192	-1	-1	-1	2022_26	v	80-89
334522	296	261	84	-1	-1	-1	2022_9	v	70-79
334523	234	198	-1	-1	-1	-1	2021_40	v	>= 90
334524	810	774	560	-1	-1	-1	2023_26	m	70-79
334525	1024	989	717	610	-1	-1	2023_48	m	80-89
334526	208	169	-1	-1	-1	-1	2021_35	m	>= 90
334527	2	-1	-1	-1	-1	-1	2021_35	m	80-89
334528	175	141	-1	-1	-1	-1	2021_40	m	70-79
334529	269	241	-1	-1	-1	-1	2021_44	v	>= 90
334530	606	571	-1	-1	-1	-1	2023_1	v	70-79
334531	506	483	255	154	-1	-1	2022_35	v	80-89
334532	352	-1	-1	-1	-1	-1	2023_1	v	>= 90
334533	483	-1	-1	-1	-1	-1	2022_44	v	>= 90
334534	755	720	457	351	-1	-1	2023_9	v	>= 90
334535	610	582	299	-1	-1	-1	2022_40	v	>= 90
334536	539	455	254	-1	-1	-1	2022_40	m	60-69
334537	998	963	706	-1	-1	-1	2023_44	v	>= 90
334538	775	740	541	-1	-1	-1	2023_22	v	70-79
334539	488	452	244	-1	-1	-1	2022_31	m	>= 90
334540	134	94	-1	-1	-1	-1	2021_35	m	70-79
334541	795	767	562	411	-1	-1	2023_18	m	70-79
334542	38	-1	-1	-1	-1	-1	2021_26	m	60-69
334543	661	-1	-1	-1	-1	-1	2023_40	v	80-89
334544	995	960	730	624	-1	-1	2023_48	v	80-89
334545	338	310	-1	-1	-1	-1	2022_35	m	70-79
334546	784	749	519	-1	-1	-1	2023_22	m	80-89
334547	543	508	356	-1	-1	-1	2023_1	v	70-79
334548	534	500	-1	-1	-1	-1	2022_48	v	70-79
334549	268	232	-1	-1	-1	-1	2021_44	v	80-89
334550	572	533	252	-1	-1	-1	2022_35	v	>= 90
334551	210	-1	-1	-1	-1	-1	2021_48	m	70-79
334552	393	365	90	-1	-1	-1	2022_9	v	>= 90
334553	81	47	-1	-1	-1	-1	2021_22	m	80-89
334554	429	394	169	-1	-1	-1	2022_26	m	70-79
334555	860	825	627	-1	-1	-1	2023_35	v	>= 90
334556	546	454	1	1	-1	-1	2022_35	v	>= 90
334557	286	253	42	-1	-1	-1	2021_48	v	80-89
334558	643	608	417	-1	-1	-1	2023_9	m	60-69
334559	98	63	-1	-1	-1	-1	2021_31	m	70-79
334560	724	688	-1	-1	-1	-1	2023_9	v	80-89
334561	833	797	578	-1	-1	-1	2023_31	v	70-79
334562	409	374	-1	-1	-1	-1	2022_26	m	60-69
334563	634	-1	-1	-1	-1	-1	2023_1	v	>= 90
334564	454	415	217	-1	-1	-1	2022_31	v	70-79
334565	459	431	153	-1	-1	-1	2022_18	v	>= 90
334566	651	617	-1	-1	-1	-1	2022_48	v	>= 90
334567	735	707	-1	-1	-1	-1	2023_5	v	60-69
334568	387	352	137	-1	-1	-1	2022_18	v	70-79
334569	1031	995	730	-1	-1	-1	2023_48	m	80-89
334570	337	309	-1	-1	-1	-1	2022_5	v	80-89
334571	159	-1	-1	-1	-1	-1	2021_31	v	80-89
334572	421	386	137	41	-1	-1	2022_18	v	80-89
334573	336	308	33	-1	-1	-1	2022_1	m	>= 90
334574	864	843	545	440	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334575	56	28	-1	-1	-1	-1	2021_13	v	80-89
334576	183	155	-1	-1	-1	-1	2021_40	v	70-79
334577	154	119	-1	-1	-1	-1	2021_35	v	70-79
334578	927	892	691	-1	-1	-1	2023_48	m	60-69
334579	791	756	589	-1	-1	-1	2023_31	v	70-79
334580	72	37	-1	-1	-1	-1	2021_31	m	80-89
334581	430	402	120	11	-1	-1	2022_13	v	>= 90
334582	644	616	334	229	-1	-1	2022_44	m	>= 90
334583	1032	994	727	-1	-1	-1	2023_48	v	80-89
334584	184	156	1	-1	-1	-1	2021_31	v	>= 90
334585	624	589	393	-1	-1	-1	2023_5	m	70-79
334586	274	246	-1	-1	-1	-1	2021_44	m	80-89
334587	239	211	-1	-1	-1	-1	2021_40	m	>= 90
334588	338	303	-1	-1	-1	-1	2022_13	m	70-79
334589	763	724	479	381	-1	-1	2023_13	v	80-89
334590	675	640	368	-1	-1	-1	2023_1	m	80-89
334591	262	227	12	-1	-1	-1	2022_1	v	70-79
334592	403	368	165	-1	-1	-1	2022_22	m	70-79
334593	967	932	675	550	-1	-1	2023_40	v	>= 90
334594	1024	988	721	632	-1	-1	2023_48	m	80-89
334595	834	794	610	-1	-1	-1	2023_35	v	60-69
334596	679	644	428	-1	-1	-1	2023_9	v	70-79
334597	394	359	100	-1	-1	-1	2022_9	m	>= 90
334598	20	-1	-1	-1	-1	-1	2021_18	m	70-79
334599	47	12	-1	-1	-1	-1	2021_13	v	>= 90
334600	291	253	-1	-1	-1	-1	2022_5	m	70-79
334601	455	413	170	-1	-1	-1	2022_22	v	>= 90
334602	444	410	140	-1	-1	-1	2022_18	v	80-89
334603	236	201	-1	-1	-1	-1	2021_44	v	80-89
334604	411	375	143	-1	-1	-1	2022_18	m	80-89
334605	334	92	-1	-1	-1	-1	2022_9	v	80-89
334606	574	539	318	-1	-1	-1	2022_44	v	70-79
334607	694	614	451	-1	-1	-1	2023_13	m	>= 90
334608	683	644	404	-1	-1	-1	2023_5	m	80-89
334609	119	79	-1	-1	-1	-1	2021_31	m	>= 90
334610	145	-1	-1	-1	-1	-1	2021_48	m	>= 90
334611	76	41	-1	-1	-1	-1	2021_18	m	80-89
334612	916	881	623	-1	-1	-1	2023_35	m	80-89
334613	220	185	-1	-1	-1	-1	2021_40	v	80-89
334614	67	31	-1	-1	-1	-1	2021_18	v	>= 90
334615	526	489	254	153	-1	-1	2022_35	m	80-89
334616	917	917	889	889	600	495	2023_31	m	80-89
334617	939	911	620	526	-1	-1	2023_35	v	80-89
334618	708	673	427	-1	-1	-1	2023_5	v	>= 90
334619	755	720	508	397	-1	-1	2023_18	m	70-79
334620	95	65	-1	-1	-1	-1	2021_18	m	80-89
334621	496	461	236	128	-1	-1	2022_31	v	>= 90
334622	147	108	-1	-1	-1	-1	2021_48	v	60-69
334623	908	880	600	-1	-1	-1	2023_31	v	>= 90
334624	680	323	-1	-1	-1	-1	2023_5	v	70-79
334625	86	51	-1	-1	-1	-1	2021_26	m	80-89
334626	868	833	588	-1	-1	-1	2023_35	m	>= 90
334627	287	249	31	-1	-1	-1	2022_1	m	80-89
334628	321	286	-1	-1	-1	-1	2022_13	v	70-79
334629	354	319	99	-1	-1	-1	2022_13	m	70-79
334630	193	172	-1	-1	-1	-1	2021_31	v	<50
334631	282	248	-1	-1	-1	-1	2022_1	v	80-89
334632	488	460	-1	-1	-1	-1	2022_22	v	80-89
334633	333	305	-1	-1	-1	-1	2022_1	v	70-79
334634	755	727	456	-1	-1	-1	2023_9	m	60-69
334635	767	732	527	-1	-1	-1	2023_22	m	70-79
334636	209	174	-1	-1	-1	-1	2021_48	m	70-79
334637	897	861	655	-1	-1	-1	2023_40	m	70-79
334638	836	752	607	-1	-1	-1	2023_35	m	70-79
334639	258	223	-1	-1	-1	-1	2022_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334640	701	673	-1	-1	-1	-1	2023_1	v	60-69
334641	546	511	292	-1	-1	-1	2022_44	m	70-79
334642	574	539	339	-1	-1	-1	2022_48	m	70-79
334643	908	873	626	-1	-1	-1	2023_40	m	80-89
334644	241	214	1	-1	-1	-1	2021_44	m	>= 90
334645	607	579	305	193	-1	-1	2022_40	v	>= 90
334646	93	-1	-1	-1	-1	-1	2021_18	v	>= 90
334647	899	864	638	-1	-1	-1	2023_40	v	>= 90
334648	392	364	92	-1	-1	-1	2022_9	v	>= 90
334649	630	595	384	-1	-1	-1	2023_5	v	50-59
334650	86	65	-1	-1	-1	-1	2021_18	v	>= 90
334651	448	427	-1	-1	-1	-1	2023_9	v	80-89
334652	271	236	-1	-1	-1	-1	2022_13	v	70-79
334653	973	938	682	592	-1	-1	2023_44	m	80-89
334654	227	192	-1	-1	-1	-1	2021_40	v	80-89
334655	503	468	-1	-1	-1	-1	2022_40	m	70-79
334656	138	76	-1	-1	-1	-1	2021_48	m	80-89
334657	176	155	-1	-1	-1	-1	2022_18	m	<50
334658	696	660	446	-1	-1	-1	2023_9	v	70-79
334659	851	774	-1	-1	-1	-1	2023_31	m	60-69
334660	174	138	-1	-1	-1	-1	2021_44	v	70-79
334661	65	30	-1	-1	-1	-1	2021_26	m	70-79
334662	868	814	606	-1	-1	-1	2023_35	m	70-79
334663	710	675	458	-1	-1	-1	2023_13	m	70-79
334664	911	876	619	-1	-1	-1	2023_35	m	80-89
334665	276	256	-1	-1	-1	-1	2022_5	v	70-79
334666	1004	942	643	-1	-1	-1	2024_1	v	>= 90
334667	269	234	-1	-1	-1	-1	2021_44	m	>= 90
334668	930	853	-1	-1	-1	-1	2023_44	v	>= 90
334669	331	293	75	75	-1	-1	2022_9	v	80-89
334670	761	732	447	342	-1	-1	2023_9	v	80-89
334671	913	877	711	-1	-1	-1	2023_48	v	80-89
334672	360	322	107	-1	-1	-1	2022_9	m	80-89
334673	973	938	731	-1	-1	-1	2024_1	v	70-79
334674	415	175	-1	-1	-1	-1	2022_26	m	70-79
334675	935	900	632	549	-1	-1	2023_40	m	80-89
334676	1005	970	767	667	-1	-1	2024_1	v	70-79
334677	636	601	352	260	-1	-1	2022_48	m	80-89
334678	359	324	89	-1	-1	-1	2022_9	v	>= 90
334679	804	770	565	461	-1	-1	2023_26	v	70-79
334680	319	284	74	-1	-1	-1	2022_13	v	70-79
334681	842	806	545	-1	-1	-1	2023_22	v	>= 90
334682	862	827	624	530	-1	-1	2023_35	v	70-79
334683	727	699	432	-1	-1	-1	2023_5	v	80-89
334684	799	771	530	-1	-1	-1	2023_22	v	>= 90
334685	377	342	87	-1	-1	-1	2022_9	m	>= 90
334686	11	1	1	1	-1	-1	2021_13	v	80-89
334687	695	668	397	-1	-1	-1	2023_1	m	>= 90
334688	565	495	369	-1	-1	-1	2022_44	m	60-69
334689	637	602	354	256	-1	-1	2022_48	v	80-89
334690	935	899	620	524	-1	-1	2023_35	m	>= 90
334691	120	85	1	-1	-1	-1	2021_35	m	70-79
334692	814	786	513	401	-1	-1	2023_18	m	>= 90
334693	861	821	575	473	-1	-1	2023_26	v	80-89
334694	1033	998	739	637	-1	-1	2023_48	v	>= 90
334695	197	162	-1	-1	-1	-1	2021_44	m	80-89
334696	917	881	-1	-1	-1	-1	2023_44	m	70-79
334697	225	190	-1	-1	-1	-1	2021_40	m	>= 90
334698	524	490	300	-1	-1	-1	2022_44	v	60-69
334699	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
334700	298	264	-1	-1	-1	-1	2022_9	v	60-69
334701	1029	993	714	-1	-1	-1	2023_48	m	>= 90
334702	807	772	515	-1	-1	-1	2023_18	v	>= 90
334703	307	279	-1	-1	-1	-1	2021_48	v	70-79
334704	195	160	-1	-1	-1	-1	2021_44	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334705	170	135	-1	-1	-1	-1	2021_40	m	70-79
334706	873	838	567	-1	-1	-1	2023_26	v	>= 90
334707	279	244	-1	-1	-1	-1	2021_48	m	80-89
334708	443	252	-1	-1	-1	-1	2022_35	m	50-59
334709	834	799	552	-1	-1	-1	2023_22	v	>= 90
334710	564	523	271	173	-1	-1	2022_35	m	>= 90
334711	361	329	-1	-1	-1	-1	2022_44	m	>= 90
334712	208	-1	-1	-1	-1	-1	2021_44	m	80-89
334713	400	114	-1	-1	-1	-1	2022_13	m	80-89
334714	304	262	125	-1	-1	-1	2022_9	m	60-69
334715	252	-1	-1	-1	-1	-1	2022_48	v	>= 90
334716	664	643	355	-1	-1	-1	2022_48	v	60-69
334717	477	442	320	198	-1	-1	2022_35	v	60-69
334718	88	60	-1	-1	-1	-1	2021_18	m	>= 90
334719	767	732	533	429	-1	-1	2023_22	m	70-79
334720	483	-1	-1	-1	-1	-1	2022_40	m	50-59
334721	275	241	-1	-1	-1	-1	2022_5	m	70-79
334722	117	80	-1	-1	-1	-1	2021_26	m	80-89
334723	754	719	444	345	-1	-1	2023_9	v	>= 90
334724	238	132	-1	-1	-1	-1	2022_31	v	>= 90
334725	370	336	65	-1	-1	-1	2022_5	v	>= 90
334726	328	293	-1	-1	-1	-1	2022_9	v	70-79
334727	179	141	-1	-1	-1	-1	2022_9	m	50-59
334728	637	609	334	-1	-1	-1	2022_44	v	70-79
334729	910	882	596	-1	-1	-1	2023_31	v	80-89
334730	1033	996	737	634	-1	-1	2023_48	v	>= 90
334731	256	199	199	33	-1	-1	2022_5	v	50-59
334732	1008	973	724	634	-1	-1	2023_48	v	80-89
334733	120	85	-1	-1	-1	-1	2021_44	v	>= 90
334734	950	913	764	662	-1	-1	2023_48	m	70-79
334735	180	145	145	-1	-1	-1	2021_44	v	80-89
334736	124	87	-1	-1	-1	-1	2021_35	m	70-79
334737	959	924	709	-1	-1	-1	2023_48	m	70-79
334738	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
334739	170	-1	-1	-1	-1	-1	2022_35	v	70-79
334740	966	931	661	550	-1	-1	2023_40	v	>= 90
334741	463	425	185	-1	-1	-1	2022_26	m	80-89
334742	702	667	463	371	-1	-1	2023_13	m	70-79
334743	396	360	-1	-1	-1	-1	2022_18	v	80-89
334744	918	883	632	-1	-1	-1	2023_35	m	>= 90
334745	568	532	367	-1	-1	-1	2023_1	v	50-59
334746	652	611	388	-1	-1	-1	2023_5	v	80-89
334747	266	231	105	-1	-1	-1	2022_9	v	60-69
334748	854	826	547	-1	-1	-1	2023_22	v	80-89
334749	727	692	692	472	371	-1	2023_13	m	70-79
334750	740	705	447	341	-1	-1	2023_9	v	80-89
334751	389	353	92	1	-1	-1	2022_9	v	>= 90
334752	750	716	438	337	-1	-1	2023_9	m	>= 90
334753	959	923	653	553	-1	-1	2023_40	m	80-89
334754	382	347	127	-1	-1	-1	2022_18	v	80-89
334755	180	145	-1	-1	-1	-1	2021_40	m	80-89
334756	1042	1007	751	657	-1	-1	2024_1	m	80-89
334757	488	453	250	-1	-1	-1	2022_35	v	70-79
334758	723	691	448	342	-1	-1	2023_9	v	>= 90
334759	751	751	-1	-1	-1	-1	2023_35	m	70-79
334760	286	251	25	-1	-1	-1	2022_1	v	>= 90
334761	54	2	-1	-1	-1	-1	2021_22	v	70-79
334762	309	281	281	-1	-1	-1	2021_48	v	>= 90
334763	777	741	500	-1	-1	-1	2023_18	m	>= 90
334764	879	-1	-1	-1	-1	-1	2023_44	m	<50
334765	772	735	529	438	-1	-1	2023_22	v	70-79
334766	705	677	397	286	-1	-1	2023_1	m	>= 90
334767	302	266	27	-1	-1	-1	2021_48	v	>= 90
334768	-3	-1	-1	-1	-1	-1	2021_9	m	70-79
334769	335	307	32	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334770	959	924	653	-1	-1	-1	2023_40	v	>= 90
334771	829	794	581	-1	-1	-1	2023_31	m	70-79
334772	116	88	-1	-1	-1	-1	2021_22	v	>= 90
334773	185	151	-1	-1	-1	-1	2021_44	v	50-59
334774	927	926	892	891	626	-1	2023_35	v	>= 90
334775	322	75	-1	-1	-1	-1	2022_9	m	80-89
334776	221	185	-1	-1	-1	-1	2021_48	v	70-79
334777	672	672	644	644	364	364	2022_48	v	60-69
334778	639	604	-1	-1	-1	-1	2023_9	m	60-69
334779	210	-1	1	-1	-1	-1	2021_44	v	70-79
334780	882	847	644	-1	-1	-1	2023_44	m	50-59
334781	350	273	94	-1	-1	-1	2022_13	m	60-69
334782	438	396	156	47	-1	-1	2022_18	v	80-89
334783	68	30	-1	-1	-1	-1	2021_18	m	>= 90
334784	372	337	120	-1	-1	-1	2022_18	m	70-79
334785	789	568	-1	-1	-1	-1	2023_31	m	50-59
334786	748	699	654	555	401	-1	2023_18	v	70-79
334787	289	254	-1	-1	-1	-1	2022_18	v	80-89
334788	380	345	112	-1	-1	-1	2022_18	m	70-79
334789	1008	974	730	630	-1	-1	2023_48	m	80-89
334790	599	563	295	192	-1	-1	2022_40	v	>= 90
334791	37	-1	-1	-1	-1	-1	2021_18	m	60-69
334792	62	35	-1	-1	-1	-1	2021_13	m	>= 90
334793	267	231	-1	-1	-1	-1	2022_5	v	70-79
334794	998	962	679	-1	-1	-1	2023_44	m	80-89
334795	589	554	-1	-1	-1	-1	2023_1	m	60-69
334796	124	89	-1	-1	-1	-1	2021_26	v	80-89
334797	841	805	527	429	-1	-1	2023_22	v	80-89
334798	353	318	52	-1	-1	-1	2022_9	m	80-89
334799	373	-1	-1	-1	-1	-1	2023_13	v	60-69
334800	544	509	267	-1	-1	-1	2022_40	m	80-89
334801	513	485	206	-1	-1	-1	2022_26	v	>= 90
334802	972	896	678	-1	-1	-1	2023_44	v	60-69
334803	705	668	410	-1	-1	-1	2023_5	v	80-89
334804	806	771	593	-1	-1	-1	2023_31	v	70-79
334805	849	815	604	-1	-1	-1	2023_35	m	80-89
334806	213	185	-1	-1	-1	-1	2021_44	v	60-69
334807	378	342	133	31	-1	-1	2022_18	m	70-79
334808	533	496	231	-1	-1	-1	2022_35	m	80-89
334809	422	394	123	4	-1	-1	2022_13	m	80-89
334810	440	405	204	-1	-1	-1	2022_26	m	80-89
334811	956	921	706	-1	-1	-1	2023_48	v	80-89
334812	335	-1	-1	-1	-1	-1	2022_44	v	50-59
334813	92	64	-1	-1	-1	-1	2021_18	v	80-89
334814	792	757	550	-1	-1	-1	2023_22	v	80-89
334815	748	713	471	-1	-1	-1	2023_18	v	70-79
334816	1028	1000	721	1	-1	-1	2023_48	m	80-89
334817	897	862	624	-1	-1	-1	2023_35	m	>= 90
334818	60	21	-1	-1	-1	-1	2021_18	m	80-89
334819	423	386	150	50	-1	-1	2022_18	v	80-89
334820	696	668	-1	-1	-1	-1	2023_1	v	>= 90
334821	548	513	297	1	1	1	2022_40	m	>= 90
334822	19	-1	-1	-1	-1	-1	2021_18	v	80-89
334823	679	644	389	286	-1	-1	2023_1	m	>= 90
334824	882	845	639	-1	-1	-1	2023_40	m	70-79
334825	96	62	-1	-1	-1	-1	2021_35	v	60-69
334826	477	442	191	64	-1	-1	2022_22	v	>= 90
334827	1010	973	702	-1	-1	-1	2023_48	m	>= 90
334828	558	538	-1	-1	-1	-1	2022_31	v	60-69
334829	481	378	-1	-1	-1	-1	2023_9	v	>= 90
334830	276	241	38	-1	-1	-1	2022_5	m	60-69
334831	393	-1	-1	-1	-1	-1	2023_1	m	<50
334832	961	926	706	-1	-1	-1	2023_44	v	80-89
334833	522	470	233	-1	-1	-1	2022_31	m	>= 90
334834	596	560	338	245	-1	-1	2022_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334835	63	-1	-1	-1	-1	-1	2021_18	m	60-69
334836	57	56	50	29	-1	-1	2021_13	m	70-79
334837	790	755	487	-1	-1	-1	2023_13	v	>= 90
334838	733	705	425	317	-1	-1	2023_5	m	70-79
334839	266	238	30	-1	-1	-1	2022_1	m	50-59
334840	95	60	-1	-1	-1	-1	2021_22	m	80-89
334841	668	630	363	259	-1	-1	2022_48	v	>= 90
334842	144	100	-1	-1	-1	-1	2021_40	v	>= 90
334843	567	533	325	227	-1	-1	2022_44	m	70-79
334844	1033	997	754	653	-1	-1	2024_1	v	>= 90
334845	834	799	591	-1	-1	-1	2023_31	m	70-79
334846	863	828	630	-1	-1	-1	2023_35	v	70-79
334847	99	78	-1	-1	-1	-1	2021_18	v	>= 90
334848	573	538	278	180	-1	-1	2022_35	m	>= 90
334849	576	548	273	-1	-1	-1	2022_35	m	>= 90
334850	796	760	522	426	-1	-1	2023_22	v	80-89
334851	304	264	62	-1	-1	-1	2022_9	v	70-79
334852	786	751	547	-1	-1	-1	2023_26	v	70-79
334853	573	536	394	296	-1	-1	2023_1	m	>= 90
334854	752	675	474	-1	-1	-1	2023_18	v	60-69
334855	521	482	328	-1	-1	-1	2022_48	m	50-59
334856	-7	-1	-1	-1	-1	-1	2021_9	m	80-89
334857	61	-1	-1	-1	-1	-1	2021_26	m	70-79
334858	339	298	81	-1	-1	-1	2022_9	m	80-89
334859	968	933	669	555	-1	-1	2023_40	v	>= 90
334860	736	701	-1	-1	-1	-1	2023_18	v	80-89
334861	296	261	48	-1	-1	-1	2022_5	v	70-79
334862	919	884	661	571	-1	-1	2023_40	v	80-89
334863	484	449	168	-1	-1	-1	2022_22	m	>= 90
334864	192	157	-1	-1	-1	-1	2021_35	v	>= 90
334865	37	-1	-1	-1	-1	-1	2021_22	m	70-79
334866	984	949	-1	-1	-1	-1	2023_44	v	80-89
334867	1000	972	695	583	-1	-1	2023_44	v	60-69
334868	300	250	-1	-1	-1	-1	2022_5	m	70-79
334869	66	26	-1	-1	-1	-1	2021_26	v	70-79
334870	745	709	487	-1	-1	-1	2023_18	m	80-89
334871	237	159	-1	-1	-1	-1	2021_48	v	>= 90
334872	407	379	-1	-1	-1	-1	2022_44	m	70-79
334873	424	366	115	17	-1	-1	2022_13	v	80-89
334874	369	334	81	-1	-1	-1	2022_9	m	80-89
334875	372	351	253	241	-1	-1	2022_40	v	>= 90
334876	881	846	576	464	-1	-1	2023_26	v	>= 90
334877	635	607	-1	-1	-1	-1	2022_44	v	>= 90
334878	811	783	548	-1	-1	-1	2023_22	m	>= 90
334879	375	354	61	-1	-1	-1	2022_5	m	70-79
334880	810	775	513	-1	-1	-1	2023_18	v	>= 90
334881	816	781	577	1	-1	-1	2023_31	m	70-79
334882	803	768	540	442	-1	-1	2023_22	m	80-89
334883	407	374	-1	-1	-1	-1	2022_40	v	50-59
334884	631	606	301	-1	-1	-1	2022_40	m	60-69
334885	341	306	109	24	-1	-1	2022_13	v	70-79
334886	48	0	1	-1	-1	-1	2021_22	m	70-79
334887	420	385	128	-1	-1	-1	2022_18	m	80-89
334888	86	51	-1	-1	-1	-1	2021_35	m	<50
334889	380	345	-1	-1	-1	-1	2022_22	m	70-79
334890	729	708	-1	-1	-1	-1	2023_48	m	>= 90
334891	697	676	384	281	-1	-1	2023_1	m	70-79
334892	263	228	19	-1	-1	-1	2022_1	m	70-79
334893	635	599	-1	-1	-1	-1	2023_22	m	80-89
334894	382	347	134	36	-1	-1	2022_18	m	80-89
334895	991	956	744	648	-1	-1	2024_1	v	70-79
334896	415	380	184	-1	-1	-1	2022_26	v	80-89
334897	281	246	34	-1	-1	-1	2022_9	m	50-59
334898	610	575	359	265	-1	-1	2022_48	m	80-89
334899	-14	-1	-1	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334900	652	617	425	-1	-1	-1	2023_5	v	70-79
334901	885	850	644	520	-1	-1	2023_35	m	70-79
334902	740	686	479	-1	-1	-1	2023_18	v	60-69
334903	944	909	719	617	-1	-1	2023_40	v	80-89
334904	209	183	1	-1	-1	-1	2021_35	m	70-79
334905	933	897	656	-1	-1	-1	2023_44	m	70-79
334906	610	574	366	-1	-1	-1	2023_1	m	70-79
334907	806	771	515	411	-1	-1	2023_18	v	80-89
334908	216	151	-1	-1	-1	-1	2021_44	v	60-69
334909	863	780	569	-1	-1	-1	2023_26	v	80-89
334910	232	198	31	-1	-1	-1	2022_1	m	60-69
334911	525	490	253	143	-1	-1	2022_31	m	80-89
334912	334	299	91	-1	-1	-1	2022_9	v	>= 90
334913	751	715	536	-1	-1	-1	2023_26	v	60-69
334914	351	316	109	-1	-1	-1	2022_5	m	80-89
334915	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
334916	817	782	534	-1	-1	-1	2023_26	v	80-89
334917	579	543	333	-1	-1	-1	2022_48	v	70-79
334918	295	259	-1	-1	-1	-1	2021_48	m	>= 90
334919	631	595	268	-1	-1	-1	2022_48	m	80-89
334920	829	794	562	468	-1	-1	2023_22	m	80-89
334921	337	309	37	-1	-1	-1	2022_1	v	>= 90
334922	126	98	-1	-1	-1	-1	2021_22	v	80-89
334923	497	462	258	165	-1	-1	2022_35	v	70-79
334924	185	185	23	-1	-1	-1	2022_1	m	80-89
334925	93	65	-1	-1	-1	-1	2021_18	v	70-79
334926	427	399	126	15	-1	-1	2022_13	v	80-89
334927	579	513	351	-1	-1	-1	2022_48	v	>= 90
334928	652	616	-1	-1	-1	-1	2023_18	v	<50
334929	383	348	135	-1	-1	-1	2022_22	v	>= 90
334930	479	451	185	-1	-1	-1	2022_40	m	>= 90
334931	705	663	407	301	-1	-1	2023_1	m	>= 90
334932	361	333	-1	-1	-1	-1	2022_31	v	80-89
334933	555	520	299	-1	-1	-1	2022_44	v	70-79
334934	300	-1	-1	-1	-1	-1	2021_48	v	>= 90
334935	841	806	584	-1	-1	-1	2023_35	v	70-79
334936	829	789	521	-1	-1	-1	2023_22	v	>= 90
334937	140	73	-1	-1	-1	-1	2021_40	m	60-69
334938	353	318	64	-1	-1	-1	2022_5	m	>= 90
334939	696	661	397	-1	-1	-1	2023_1	v	>= 90
334940	497	421	237	-1	-1	-1	2022_35	m	80-89
334941	385	350	88	-1	-1	-1	2022_9	m	80-89
334942	883	847	640	-1	-1	-1	2023_40	m	70-79
334943	60	32	-1	-1	-1	-1	2021_22	m	70-79
334944	119	83	-1	-1	-1	-1	2021_35	m	70-79
334945	226	190	-1	-1	-1	-1	2021_48	m	70-79
334946	316	285	29	1	-1	1	2022_1	v	>= 90
334947	489	461	188	69	-1	-1	2022_22	v	80-89
334948	640	605	406	-1	-1	-1	2023_5	v	80-89
334949	253	217	-1	-1	-1	-1	2021_48	v	>= 90
334950	514	475	245	-1	-1	-1	2022_31	v	80-89
334951	714	678	513	-1	1	1	2023_13	v	70-79
334952	679	639	381	289	-1	-1	2023_1	m	80-89
334953	762	726	596	-1	-1	-1	2023_26	v	80-89
334954	229	194	-1	-1	-1	-1	2021_44	m	80-89
334955	345	324	30	-1	-1	-1	2022_1	v	80-89
334956	618	581	329	229	-1	-1	2022_44	v	80-89
334957	131	95	-1	-1	-1	-1	2021_35	v	70-79
334958	384	349	138	-1	-1	-1	2022_22	v	70-79
334959	880	852	-1	-1	-1	-1	2023_31	v	>= 90
334960	77	42	-1	-1	-1	-1	2021_22	m	80-89
334961	296	259	-1	-1	-1	-1	2022_13	m	80-89
334962	160	125	-1	-1	-1	-1	2021_31	v	>= 90
334963	155	119	-1	-1	-1	-1	2021_31	v	80-89
334964	736	701	444	-1	-1	-1	2023_9	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
334965	816	781	587	-1	-1	-1	2023_31	v	60-69
334966	1028	993	736	636	-1	-1	2023_48	m	>= 90
334967	415	345	192	-1	-1	-1	2022_26	v	>= 90
334968	496	460	204	94	-1	-1	2022_26	m	80-89
334969	858	823	460	-1	-1	-1	2023_26	v	>= 90
334970	612	577	386	-1	-1	-1	2022_48	v	80-89
334971	783	747	587	-1	-1	-1	2023_31	m	>= 90
334972	762	733	489	-1	-1	-1	2023_18	m	70-79
334973	913	870	659	-1	-1	-1	2023_44	m	70-79
334974	776	741	526	-1	-1	-1	2023_26	m	80-89
334975	769	734	518	-1	-1	-1	2023_22	m	70-79
334976	731	647	517	422	-1	-1	2023_13	m	60-69
334977	413	376	125	26	-1	-1	2022_13	m	80-89
334978	760	724	511	-1	-1	-1	2023_22	v	70-79
334979	946	910	648	-1	-1	-1	2023_40	m	80-89
334980	517	489	124	-1	-1	-1	2022_31	m	>= 90
334981	32	-1	-1	-1	-1	-1	2021_44	v	>= 90
334982	968	933	673	568	-1	-1	2023_40	m	>= 90
334983	120	85	-1	-1	-1	-1	2021_22	v	>= 90
334984	562	527	-1	-1	-1	-1	2022_44	m	70-79
334985	855	827	549	-1	-1	-1	2023_22	m	>= 90
334986	613	577	-1	-1	-1	-1	2023_1	v	70-79
334987	248	220	-1	-1	-1	-1	2021_40	v	70-79
334988	303	240	3	-1	-1	-1	2022_1	m	80-89
334989	617	582	385	277	-1	-1	2022_44	m	80-89
334990	674	646	454	357	-1	-1	2023_5	m	60-69
334991	252	224	-1	-1	-1	-1	2021_48	v	>= 90
334992	786	751	419	-1	-1	-1	2023_18	v	80-89
334993	510	474	251	136	-1	-1	2022_31	v	>= 90
334994	464	423	153	-1	-1	-1	2022_22	m	80-89
334995	276	212	-1	-1	-1	-1	2021_48	m	>= 90
334996	378	342	82	-1	-1	-1	2022_9	v	80-89
334997	43	4	-1	-1	-1	-1	2021_18	m	80-89
334998	440	405	167	-1	-1	-1	2022_22	v	80-89
334999	718	682	440	342	-1	-1	2023_9	v	80-89
335000	992	957	-1	-1	-1	-1	2023_44	v	>= 90
335001	956	921	710	-1	-1	-1	2023_48	v	80-89
335002	806	791	547	545	441	-1	2023_22	m	>= 90
335003	660	625	402	-1	-1	-1	2023_5	v	70-79
335004	821	786	584	-1	-1	-1	2023_31	m	80-89
335005	213	178	-1	-1	-1	-1	2021_44	m	70-79
335006	612	612	584	584	310	198	2022_40	m	70-79
335007	962	927	712	-1	-1	-1	2023_48	m	80-89
335008	937	902	638	529	-1	-1	2023_35	v	>= 90
335009	299	222	33	-1	-1	-1	2022_5	v	60-69
335010	979	944	738	626	-1	-1	2023_48	m	80-89
335011	305	-1	1	-1	-1	-1	2022_40	v	>= 90
335012	602	567	296	-1	-1	-1	2022_40	v	>= 90
335013	400	365	106	8	-1	-1	2022_13	v	>= 90
335014	446	411	171	72	-1	-1	2022_22	v	80-89
335015	-7	-1	-1	-1	-1	-1	2021_18	m	60-69
335016	371	332	111	-1	-1	-1	2022_13	m	80-89
335017	56	28	-1	-1	-1	-1	2021_13	m	80-89
335018	975	940	707	593	-1	-1	2023_44	m	>= 90
335019	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
335020	402	366	152	-1	-1	-1	2022_22	m	70-79
335021	611	576	353	-1	-1	-1	2022_48	m	80-89
335022	669	632	372	260	-1	-1	2022_48	m	>= 90
335023	426	398	115	-1	-1	-1	2022_13	v	>= 90
335024	215	187	-1	-1	-1	-1	2021_35	m	>= 90
335025	165	129	-1	-1	-1	-1	2021_40	m	80-89
335026	723	688	479	367	-1	-1	2023_13	v	80-89
335027	238	210	-1	-1	-1	-1	2021_40	v	70-79
335028	477	441	178	63	-1	-1	2022_22	m	80-89
335029	485	-1	-1	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335030	337	309	37	-1	-1	-1	2022_1	v	80-89
335031	453	414	136	33	-1	-1	2022_18	m	>= 90
335032	976	941	673	-1	-1	-1	2023_44	m	80-89
335033	50	17	-1	-1	-1	-1	2021_31	m	60-69
335034	1022	987	717	-1	-1	-1	2023_48	m	80-89
335035	81	81	70	5	-1	-1	2021_26	v	>= 90
335036	389	355	96	-1	-1	-1	2022_9	m	>= 90
335037	747	711	453	352	-1	-1	2023_9	v	>= 90
335038	712	670	-1	-1	-1	-1	2023_40	v	80-89
335039	496	460	212	118	-1	-1	2022_26	m	80-89
335040	198	163	-1	-1	-1	-1	2021_40	m	80-89
335041	788	753	528	433	-1	-1	2023_22	m	80-89
335042	822	597	-1	-1	-1	-1	2023_35	m	50-59
335043	615	540	262	-1	-1	-1	2022_44	v	60-69
335044	482	447	321	158	-1	-1	2022_35	v	60-69
335045	41	-1	-1	-1	-1	-1	2021_13	v	>= 90
335046	521	486	278	-1	-1	-1	2022_40	m	70-79
335047	591	556	344	253	-1	-1	2022_48	m	70-79
335048	358	323	62	-1	-1	-1	2022_5	m	>= 90
335049	672	643	-1	-1	-1	-1	2023_5	m	70-79
335050	626	591	325	-1	-1	-1	2022_44	m	>= 90
335051	1007	980	706	588	-1	-1	2023_44	v	>= 90
335052	802	767	553	-1	-1	-1	2023_26	m	70-79
335053	91	56	-1	-1	-1	-1	2021_35	v	50-59
335054	665	639	367	-1	-1	-1	2022_48	m	80-89
335055	7	-1	-1	-1	-1	-1	2021_22	v	80-89
335056	1064	1029	765	-1	-1	-1	2024_1	m	>= 90
335057	928	893	656	-1	-1	-1	2023_40	m	80-89
335058	934	899	595	-1	-1	-1	2023_35	m	80-89
335059	935	900	702	-1	-1	-1	2023_48	v	60-69
335060	777	743	486	386	-1	-1	2023_13	m	80-89
335061	706	671	-1	-1	-1	-1	2023_1	v	>= 90
335062	538	503	275	-1	-1	-1	2022_40	m	70-79
335063	643	609	381	-1	-1	-1	2023_1	v	80-89
335064	602	567	294	-1	-1	-1	2022_40	v	>= 90
335065	145	110	-1	-1	-1	-1	2021_40	v	70-79
335066	671	636	364	257	-1	-1	2022_48	m	>= 90
335067	1028	993	725	-1	-1	-1	2023_48	v	>= 90
335068	279	251	-1	-1	-1	-1	2021_44	m	>= 90
335069	7	-1	-1	-1	-1	-1	2021_5	v	80-89
335070	1002	967	722	-1	-1	-1	2023_48	v	80-89
335071	696	661	433	339	-1	-1	2023_9	m	70-79
335072	753	718	491	-1	-1	-1	2023_13	v	80-89
335073	124	89	-1	-1	-1	-1	2021_26	m	>= 90
335074	197	161	-1	-1	-1	-1	2021_40	v	>= 90
335075	837	760	-1	-1	-1	-1	2023_31	v	>= 90
335076	305	277	1	1	-1	-1	2021_48	v	60-69
335077	899	822	648	-1	-1	-1	2023_40	v	60-69
335078	708	673	457	365	-1	-1	2023_13	v	70-79
335079	649	-1	-1	-1	-1	-1	2023_5	v	80-89
335080	133	98	-1	-1	-1	-1	2021_31	m	80-89
335081	624	623	555	368	275	-1	2023_1	m	70-79
335082	241	205	-1	-1	-1	-1	2021_48	v	80-89
335083	883	848	-1	-1	-1	-1	2023_48	v	<50
335084	1008	981	716	625	-1	-1	2023_48	m	>= 90
335085	757	722	447	-1	-1	-1	2023_9	m	>= 90
335086	604	569	382	293	-1	-1	2023_1	m	>= 90
335087	27	-1	-1	-1	-1	-1	2021_9	v	70-79
335088	714	672	494	-1	-1	-1	2023_18	v	60-69
335089	628	592	337	-1	-1	-1	2022_44	m	80-89
335090	202	-1	-1	-1	-1	-1	2021_35	v	>= 90
335091	522	482	220	-1	-1	-1	2022_31	m	>= 90
335092	925	890	678	-1	-1	-1	2023_44	v	70-79
335093	666	631	434	-1	-1	-1	2023_9	m	70-79
335094	509	473	270	197	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335095	557	522	293	-1	-1	-1	2022_44	m	70-79
335096	665	630	377	283	-1	-1	2023_1	v	80-89
335097	979	950	944	939	692	-1	2023_44	v	80-89
335098	590	554	304	-1	-1	-1	2022_40	m	80-89
335099	398	362	127	22	-1	-1	2022_13	m	80-89
335100	497	427	275	182	-1	-1	2022_35	v	60-69
335101	790	754	532	-1	-1	-1	2023_22	m	80-89
335102	766	731	463	366	-1	-1	2023_13	v	>= 90
335103	974	974	943	943	-1	-1	2023_44	v	>= 90
335104	1009	974	739	635	-1	-1	2023_48	v	>= 90
335105	838	807	-1	-1	-1	-1	2023_26	v	80-89
335106	933	898	679	585	-1	-1	2023_44	m	70-79
335107	78	10	-1	-1	-1	-1	2021_26	v	>= 90
335108	704	676	396	-1	-1	-1	2023_1	v	80-89
335109	303	303	275	23	-1	-1	2022_1	v	>= 90
335110	812	777	594	-1	-1	-1	2023_35	v	<50
335111	271	235	71	-1	-1	-1	2022_1	m	70-79
335112	863	827	-1	-1	-1	-1	2023_31	v	80-89
335113	78	43	-1	-1	-1	-1	2021_48	m	>= 90
335114	980	945	697	595	-1	-1	2023_44	v	80-89
335115	89	46	-1	-1	-1	-1	2021_18	m	>= 90
335116	567	532	-1	-1	-1	-1	2022_44	v	80-89
335117	184	148	-1	-1	-1	-1	2021_40	v	>= 90
335118	888	860	575	-1	-1	-1	2023_35	v	<50
335119	487	452	259	159	-1	-1	2022_35	v	70-79
335120	306	272	-1	-1	-1	-1	2022_5	v	70-79
335121	543	506	-1	-1	-1	-1	2023_1	m	<50
335122	365	-1	-1	-1	-1	-1	2022_48	v	>= 90
335123	912	876	655	560	-1	-1	2023_40	m	70-79
335124	655	619	395	256	-1	-1	2022_48	m	80-89
335125	664	637	365	246	-1	-1	2022_48	v	80-89
335126	30	-1	-1	-1	-1	-1	2021_18	v	70-79
335127	132	41	-1	-1	-1	-1	2021_35	v	>= 90
335128	263	228	22	-1	-1	-1	2022_5	m	80-89
335129	508	473	-1	-1	-1	-1	2022_44	m	70-79
335130	430	349	103	-1	-1	-1	2022_18	m	60-69
335131	166	125	-1	-1	-1	-1	2021_40	m	80-89
335132	862	821	657	-1	-1	-1	2023_44	m	<50
335133	339	302	22	-1	-1	-1	2022_1	v	>= 90
335134	495	460	262	204	-1	-1	2022_40	m	60-69
335135	-12	-1	-1	-1	-1	-1	2021_13	v	80-89
335136	836	800	591	-1	-1	-1	2023_31	m	70-79
335137	787	752	479	-1	-1	-1	2023_18	m	80-89
335138	850	815	561	470	-1	-1	2023_26	v	80-89
335139	557	521	276	-1	-1	-1	2022_35	m	80-89
335140	577	542	317	-1	-1	-1	2022_40	v	80-89
335141	358	323	88	1	-1	-1	2022_9	m	80-89
335142	802	767	558	-1	-1	-1	2023_26	v	70-79
335143	401	366	134	4	-1	-1	2022_13	m	>= 90
335144	314	237	-1	-1	-1	-1	2022_9	m	70-79
335145	407	375	126	-1	-1	-1	2022_13	m	70-79
335146	571	536	303	-1	-1	-1	2022_44	m	80-89
335147	794	766	484	-1	-1	-1	2023_13	v	80-89
335148	900	894	816	629	-1	-1	2023_40	v	60-69
335149	109	74	-1	-1	-1	-1	2021_22	v	>= 90
335150	699	664	387	296	-1	-1	2023_1	v	>= 90
335151	598	564	-1	-1	-1	-1	2023_1	m	50-59
335152	792	741	543	-1	-1	-1	2023_22	m	60-69
335153	87	59	-1	-1	-1	-1	2021_18	m	80-89
335154	754	716	437	-1	-1	-1	2023_9	m	>= 90
335155	458	415	167	-1	-1	-1	2022_22	m	80-89
335156	563	520	283	-1	-1	-1	2022_40	m	>= 90
335157	395	355	-1	-1	-1	-1	2022_13	m	80-89
335158	533	492	236	-1	-1	-1	2022_31	v	>= 90
335159	112	77	-1	-1	-1	-1	2021_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335160	699	671	375	-1	-1	-1	2023_1	v	<50
335161	307	307	279	279	-1	-1	2021_48	v	>= 90
335162	302	267	62	-1	-1	-1	2022_9	v	70-79
335163	318	249	82	-1	-1	-1	2022_9	v	80-89
335164	723	688	437	349	-1	-1	2023_9	m	80-89
335165	637	609	337	-1	-1	-1	2022_44	v	80-89
335166	2	-1	-1	-1	-1	-1	2021_13	m	80-89
335167	150	116	23	-1	-1	-1	2021_48	v	50-59
335168	929	894	648	541	-1	-1	2023_35	v	>= 90
335169	527	484	220	-1	-1	-1	2022_31	m	>= 90
335170	546	517	280	167	-1	-1	2022_35	m	70-79
335171	358	323	55	-1	-1	-1	2022_5	m	>= 90
335172	396	256	100	-1	-1	-1	2022_13	m	>= 90
335173	735	692	439	-1	-1	-1	2023_9	m	80-89
335174	658	629	303	-1	-1	-1	2022_48	v	80-89
335175	275	187	-1	-1	-1	-1	2021_48	m	60-69
335176	56	7	-1	-1	-1	-1	2021_35	m	70-79
335177	770	735	479	381	-1	-1	2023_13	m	80-89
335178	197	159	-1	-1	-1	-1	2021_44	m	80-89
335179	395	357	95	-1	-1	-1	2022_9	v	>= 90
335180	655	585	399	-1	-1	-1	2023_5	m	80-89
335181	423	389	171	-1	-1	-1	2022_22	m	80-89
335182	369	332	97	-1	-1	-1	2022_9	v	80-89
335183	430	393	159	-1	-1	-1	2022_18	v	80-89
335184	531	496	320	-1	-1	-1	2022_44	m	70-79
335185	139	104	-1	-1	-1	-1	2021_35	m	70-79
335186	334	92	-1	-1	-1	-1	2022_9	v	80-89
335187	246	218	-1	-1	-1	-1	2021_40	m	>= 90
335188	650	594	406	-1	-1	-1	2023_5	v	>= 90
335189	978	950	663	-1	-1	-1	2023_40	v	50-59
335190	210	182	-1	-1	-1	-1	2021_35	v	80-89
335191	460	-1	-1	-1	-1	-1	2022_31	m	70-79
335192	404	369	165	66	-1	-1	2022_22	m	80-89
335193	526	488	243	-1	-1	-1	2022_31	v	>= 90
335194	495	459	271	160	-1	-1	2022_35	v	70-79
335195	438	398	-1	-1	-1	-1	2022_18	m	80-89
335196	334	295	-1	-1	-1	-1	2022_18	v	>= 90
335197	1008	973	968	968	879	659	2023_48	v	>= 90
335198	393	355	109	9	-1	-1	2022_13	v	80-89
335199	854	854	826	826	546	546	2023_22	v	>= 90
335200	302	274	-1	-1	-1	-1	2021_48	v	80-89
335201	236	-1	-1	-1	-1	-1	2021_44	v	60-69
335202	476	441	158	-1	-1	-1	2022_22	m	>= 90
335203	394	172	-1	-1	-1	-1	2022_26	m	50-59
335204	390	362	89	-1	-1	-1	2022_9	v	50-59
335205	999	960	693	602	-1	-1	2023_44	m	>= 90
335206	1067	1032	768	1	-1	1	2024_1	v	>= 90
335207	384	349	92	-1	-1	-1	2022_9	v	>= 90
335208	78	43	-1	-1	-1	-1	2021_18	v	>= 90
335209	638	603	309	307	-1	-1	2022_44	v	>= 90
335210	734	700	320	-1	-1	-1	2023_5	v	>= 90
335211	306	271	1	-1	-1	1	2022_1	m	80-89
335212	470	435	-1	-1	-1	-1	2022_22	v	>= 90
335213	184	156	-1	-1	-1	-1	2021_40	m	60-69
335214	508	199	-1	-1	-1	-1	2022_31	m	50-59
335215	118	79	-1	-1	-1	-1	2021_40	m	50-59
335216	605	570	340	-1	-1	-1	2022_44	v	>= 90
335217	704	669	435	347	-1	-1	2023_9	v	80-89
335218	703	675	-1	-1	-1	-1	2023_1	v	80-89
335219	461	377	145	-1	-1	-1	2022_22	m	60-69
335220	749	714	457	357	-1	-1	2023_9	v	>= 90
335221	744	709	479	-1	-1	-1	2023_18	m	70-79
335222	452	417	167	-1	-1	-1	2022_22	v	80-89
335223	190	-1	-1	-1	-1	-1	2021_44	m	70-79
335224	209	181	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335225	36	-1	-1	-1	-1	-1	2021_13	v	80-89
335226	667	629	367	-1	-1	-1	2023_1	m	80-89
335227	126	86	-1	-1	-1	-1	2021_35	m	>= 90
335228	1023	988	719	-1	-1	-1	2023_48	m	>= 90
335229	746	711	452	-1	-1	-1	2023_9	m	80-89
335230	575	540	260	-1	-1	-1	2022_35	m	>= 90
335231	896	819	715	618	-1	-1	2023_40	v	60-69
335232	27	-1	-1	-1	-1	-1	2021_9	m	80-89
335233	279	244	33	-1	-1	-1	2022_5	v	70-79
335234	224	189	1	-1	-1	-1	2021_48	m	70-79
335235	464	-1	-1	-1	-1	-1	2022_31	v	70-79
335236	232	161	-1	-1	-1	-1	2021_48	m	80-89
335237	655	626	261	-1	-1	-1	2022_48	v	>= 90
335238	537	515	242	-1	-1	-1	2022_31	v	>= 90
335239	968	933	693	598	-1	-1	2023_44	v	80-89
335240	925	925	891	891	709	612	2023_48	m	60-69
335241	234	199	-1	-1	-1	-1	2022_1	v	80-89
335242	166	96	-1	-1	-1	-1	2021_44	m	>= 90
335243	156	121	-1	-1	-1	-1	2021_35	v	80-89
335244	414	-1	-1	-1	-1	-1	2023_9	v	80-89
335245	805	769	536	-1	-1	-1	2023_26	m	70-79
335246	942	905	671	-1	-1	-1	2023_40	m	80-89
335247	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
335248	293	259	-1	-1	-1	-1	2021_48	v	>= 90
335249	392	364	85	-1	-1	-1	2022_9	v	>= 90
335250	842	807	-1	-1	-1	-1	2023_22	v	>= 90
335251	310	275	31	-1	-1	-1	2022_1	v	>= 90
335252	316	281	55	-1	-1	-1	2022_9	m	70-79
335253	595	559	296	-1	-1	-1	2022_40	m	80-89
335254	475	439	247	-1	-1	-1	2022_35	m	60-69
335255	373	338	143	-1	-1	-1	2022_18	v	70-79
335256	612	578	302	-1	-1	-1	2023_1	m	70-79
335257	900	865	649	-1	-1	-1	2023_40	m	70-79
335258	964	929	707	-1	-1	-1	2023_48	v	70-79
335259	367	332	20	-1	-1	-1	2022_9	m	80-89
335260	929	894	691	-1	-1	-1	2023_48	m	50-59
335261	325	255	-1	-1	-1	-1	2022_9	v	80-89
335262	214	179	-1	-1	-1	-1	2021_48	v	70-79
335263	583	555	273	168	-1	-1	2022_35	v	>= 90
335264	903	868	677	-1	-1	-1	2023_44	v	60-69
335265	73	-1	-1	-1	-1	-1	2021_26	v	80-89
335266	785	750	-1	-1	-1	-1	2023_26	m	60-69
335267	356	-1	-1	-1	-1	-1	2022_9	v	>= 90
335268	594	554	318	214	-1	-1	2022_44	m	80-89
335269	151	81	-1	-1	-1	-1	2021_40	m	70-79
335270	129	-1	-1	-1	-1	-1	2022_31	m	80-89
335271	506	471	210	1	-1	-1	2022_31	m	80-89
335272	42	-1	-1	-1	-1	-1	2021_13	m	>= 90
335273	62	-1	-1	-1	-1	-1	2021_31	m	50-59
335274	452	424	146	47	-1	-1	2022_18	v	>= 90
335275	883	848	-1	-1	-1	-1	2023_40	m	70-79
335276	164	1	1	-1	-1	-1	2022_18	m	80-89
335277	668	633	456	-1	-1	-1	2023_13	v	60-69
335278	721	686	422	315	-1	-1	2023_5	m	>= 90
335279	93	65	-1	-1	-1	-1	2021_18	v	>= 90
335280	388	325	68	-1	-1	-1	2022_9	m	>= 90
335281	379	344	121	-1	-1	-1	2022_18	m	70-79
335282	39	-1	-1	-1	-1	-1	2021_13	v	>= 90
335283	136	101	-1	-1	-1	-1	2021_35	m	70-79
335284	264	228	-1	-1	-1	-1	2021_44	m	80-89
335285	214	177	-1	-1	-1	-1	2021_40	m	>= 90
335286	85	50	-1	-1	-1	-1	2021_31	m	80-89
335287	654	626	363	-1	-1	-1	2022_48	v	>= 90
335288	622	587	307	-1	-1	-1	2022_44	v	>= 90
335289	147	119	-1	-1	-1	-1	2021_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335290	229	193	-1	-1	-1	-1	2021_44	m	80-89
335291	717	682	524	-1	-1	-1	2023_22	v	60-69
335292	60	25	-1	-1	-1	-1	2021_18	v	80-89
335293	713	634	413	307	-1	-1	2023_5	v	60-69
335294	657	622	362	-1	-1	-1	2022_48	v	80-89
335295	777	743	581	-1	-1	-1	2023_31	m	60-69
335296	944	909	700	-1	-1	-1	2023_44	m	80-89
335297	17	-1	-1	-1	-1	-1	2021_9	m	>= 90
335298	481	-1	-1	-1	-1	-1	2023_9	m	50-59
335299	703	667	347	-1	-1	-1	2023_1	v	>= 90
335300	78	43	-1	-1	-1	-1	2021_26	m	80-89
335301	145	110	-1	-1	-1	-1	2021_44	v	50-59
335302	887	852	605	508	-1	-1	2023_31	m	80-89
335303	650	612	378	-1	-1	-1	2023_1	v	>= 90
335304	690	657	452	342	-1	-1	2023_9	m	80-89
335305	651	615	418	-1	-1	-1	2023_5	m	70-79
335306	399	371	91	-1	-1	-1	2022_9	m	80-89
335307	447	412	198	-1	-1	-1	2022_26	m	70-79
335308	659	624	397	-1	-1	-1	2023_1	v	>= 90
335309	216	181	-1	-1	-1	-1	2021_48	m	80-89
335310	815	777	433	-1	-1	-1	2023_22	m	80-89
335311	562	527	286	-1	-1	-1	2022_40	m	80-89
335312	581	551	347	241	-1	-1	2022_44	m	70-79
335313	727	702	457	-1	-1	-1	2023_9	v	>= 90
335314	546	511	301	-1	-1	-1	2022_44	m	70-79
335315	824	789	614	519	-1	-1	2023_31	m	70-79
335316	291	254	-1	-1	-1	-1	2021_48	v	80-89
335317	17	-1	-1	-1	-1	-1	2021_18	m	70-79
335318	543	464	247	-1	-1	-1	2022_31	v	>= 90
335319	174	97	-1	-1	-1	-1	2021_40	m	60-69
335320	606	578	303	-1	-1	-1	2022_40	v	70-79
335321	1024	989	-1	-1	-1	-1	2023_48	m	>= 90
335322	685	644	452	-1	-1	-1	2023_5	m	80-89
335323	313	278	49	-1	-1	-1	2022_9	v	70-79
335324	239	204	-1	-1	-1	-1	2022_1	m	70-79
335325	678	643	378	287	-1	-1	2023_1	v	80-89
335326	121	93	-1	-1	-1	-1	2021_22	v	80-89
335327	477	442	282	189	-1	-1	2022_31	m	70-79
335328	622	580	307	-1	-1	-1	2022_44	v	>= 90
335329	146	111	-1	-1	-1	-1	2021_31	v	>= 90
335330	690	654	-1	-1	-1	-1	2023_9	v	80-89
335331	683	648	425	332	-1	-1	2023_5	m	80-89
335332	586	551	351	250	-1	-1	2022_48	m	80-89
335333	341	302	63	-1	-1	-1	2022_5	v	>= 90
335334	739	703	521	-1	-1	-1	2023_18	m	70-79
335335	54	19	-1	-1	-1	-1	2021_31	m	50-59
335336	76	41	1	-1	-1	-1	2021_18	m	>= 90
335337	216	189	-1	-1	-1	-1	2021_35	v	70-79
335338	336	301	130	30	-1	-1	2022_13	m	70-79
335339	607	572	336	-1	-1	-1	2022_48	m	80-89
335340	111	76	-1	-1	-1	-1	2021_22	v	>= 90
335341	717	680	492	-1	-1	-1	2023_22	m	60-69
335342	995	960	713	-1	-1	-1	2023_48	m	80-89
335343	364	329	51	-1	-1	-1	2022_5	v	>= 90
335344	675	633	419	-1	-1	-1	2023_9	m	70-79
335345	1032	1032	1004	732	617	-1	2023_48	v	80-89
335346	842	807	551	441	-1	-1	2023_22	v	>= 90
335347	869	830	593	-1	-1	-1	2023_31	v	80-89
335348	302	274	18	-1	-1	-1	2022_1	m	>= 90
335349	945	890	702	-1	-1	-1	2023_44	v	80-89
335350	806	772	574	-1	-1	-1	2023_31	m	70-79
335351	599	564	375	-1	-1	-1	2023_1	v	70-79
335352	590	556	355	237	-1	-1	2022_44	m	80-89
335353	611	576	313	197	-1	-1	2022_40	v	>= 90
335354	40	19	-1	-1	-1	-1	2021_9	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335355	45	10	-1	-1	-1	-1	2021_22	m	80-89
335356	760	723	411	-1	-1	-1	2023_9	m	>= 90
335357	755	720	495	-1	-1	-1	2023_18	m	70-79
335358	683	622	356	-1	-1	-1	2023_9	m	70-79
335359	468	433	-1	-1	-1	-1	2022_31	v	80-89
335360	581	546	339	-1	-1	-1	2022_48	m	70-79
335361	896	861	674	-1	-1	-1	2023_40	v	>= 90
335362	344	307	102	-1	-1	-1	2022_13	m	70-79
335363	824	788	578	-1	-1	-1	2023_31	v	80-89
335364	768	705	593	496	-1	-1	2023_22	v	60-69
335365	931	895	692	-1	-1	-1	2023_48	v	70-79
335366	1030	1002	-1	-1	-1	-1	2023_48	m	80-89
335367	867	832	580	482	-1	-1	2023_26	m	80-89
335368	18	-1	-1	-1	-1	-1	2021_13	m	80-89
335369	222	222	154	154	-1	-1	2021_48	v	>= 90
335370	795	756	507	-1	-1	-1	2023_26	m	70-79
335371	642	614	335	-1	-1	-1	2022_44	m	>= 90
335372	318	283	-1	-1	-1	-1	2022_1	v	>= 90
335373	285	249	75	-1	-1	-1	2022_9	v	50-59
335374	272	254	-1	-1	-1	-1	2021_48	v	70-79
335375	485	450	201	-1	-1	-1	2022_26	m	80-89
335376	700	658	393	-1	-1	-1	2023_5	m	>= 90
335377	118	90	-1	-1	-1	-1	2021_22	v	>= 90
335378	453	418	203	100	-1	-1	2022_26	v	70-79
335379	677	639	376	-1	-1	-1	2023_1	v	70-79
335380	702	667	420	-1	-1	-1	2023_5	m	80-89
335381	512	491	196	93	-1	-1	2022_26	m	80-89
335382	187	-1	-1	-1	-1	-1	2021_35	v	80-89
335383	331	303	23	-1	-1	-1	2022_1	m	80-89
335384	393	359	91	-1	-1	-1	2022_13	m	80-89
335385	214	179	-1	-1	-1	-1	2021_44	v	80-89
335386	821	783	569	-1	-1	-1	2023_31	m	80-89
335387	425	388	121	-1	-1	-1	2022_13	m	>= 90
335388	875	840	595	487	-1	-1	2023_31	v	80-89
335389	989	964	686	-1	-1	-1	2023_44	v	80-89
335390	540	443	213	-1	-1	-1	2022_40	v	80-89
335391	673	645	358	-1	-1	-1	2022_48	v	70-79
335392	378	343	86	-1	-1	-1	2022_9	m	>= 90
335393	384	346	69	-1	-1	-1	2022_9	v	>= 90
335394	684	648	436	344	-1	-1	2023_9	v	>= 90
335395	791	752	488	381	-1	-1	2023_13	v	>= 90
335396	274	239	6	-1	-1	-1	2021_48	v	>= 90
335397	702	-1	-1	-1	-1	-1	2023_44	m	80-89
335398	389	353	126	-1	-1	-1	2022_22	v	70-79
335399	73	39	-1	-1	-1	-1	2021_18	v	>= 90
335400	309	281	6	-1	-1	-1	2021_48	m	80-89
335401	1029	993	726	-1	-1	-1	2023_48	v	>= 90
335402	787	752	477	-1	-1	-1	2023_13	v	>= 90
335403	117	89	-1	-1	-1	-1	2021_22	v	>= 90
335404	1063	1028	772	-1	-1	-1	2024_1	v	>= 90
335405	30	-1	-1	-1	-1	-1	2021_18	v	>= 90
335406	386	346	-1	-1	-1	-1	2022_18	v	80-89
335407	876	840	658	557	-1	-1	2023_35	m	80-89
335408	849	814	606	-1	-1	-1	2023_31	v	>= 90
335409	261	226	35	34	-1	-1	2022_5	v	60-69
335410	381	346	-1	-1	-1	-1	2022_18	m	70-79
335411	565	529	318	216	-1	-1	2022_44	m	70-79
335412	850	824	434	-1	-1	-1	2023_22	v	>= 90
335413	155	127	-1	-1	-1	-1	2021_26	m	80-89
335414	137	102	-1	-1	-1	-1	2021_35	v	>= 90
335415	397	369	131	91	-1	-1	2022_9	m	60-69
335416	932	897	704	-1	-1	-1	2023_48	m	70-79
335417	365	330	78	-1	-1	-1	2022_9	v	80-89
335418	178	146	-1	-1	-1	-1	2021_44	v	<50
335419	684	607	-1	-1	-1	-1	2023_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335420	502	247	169	-1	-1	-1	2022_35	v	>= 90
335421	758	722	491	-1	-1	-1	2023_18	m	70-79
335422	97	61	-1	-1	-1	-1	2021_22	v	>= 90
335423	854	612	-1	-1	-1	-1	2023_35	m	70-79
335424	946	911	711	-1	-1	-1	2023_48	m	70-79
335425	763	643	-1	-1	-1	-1	2024_1	m	80-89
335426	958	931	686	587	-1	-1	2023_44	m	60-69
335427	702	674	398	-1	-1	-1	2023_1	v	>= 90
335428	146	111	-1	-1	-1	-1	2021_31	v	80-89
335429	597	546	328	-1	-1	-1	2022_48	m	60-69
335430	142	58	-1	-1	-1	-1	2021_40	v	>= 90
335431	164	128	-1	-1	-1	-1	2021_40	m	80-89
335432	10	-1	-1	-1	-1	-1	2021_5	m	>= 90
335433	68	-1	-1	-1	-1	-1	2021_31	m	60-69
335434	170	142	-1	-1	-1	-1	2021_35	m	70-79
335435	899	864	522	-1	-1	-1	2023_31	v	>= 90
335436	718	683	463	369	-1	-1	2023_5	m	>= 90
335437	598	563	307	211	-1	-1	2022_40	v	>= 90
335438	234	199	-1	-1	-1	-1	2022_5	m	50-59
335439	770	733	514	-1	-1	-1	2023_22	v	70-79
335440	787	738	556	-1	-1	-1	2023_26	v	>= 90
335441	708	680	330	-1	-1	-1	2023_5	m	80-89
335442	198	-1	-1	-1	-1	-1	2021_44	m	70-79
335443	483	455	181	-1	-1	-1	2022_22	m	70-79
335444	546	510	262	-1	-1	-1	2022_35	m	80-89
335445	333	297	51	-1	-1	-1	2022_5	v	80-89
335446	503	471	202	-1	-1	-1	2022_26	m	80-89
335447	756	723	500	-1	-1	-1	2023_22	m	70-79
335448	716	681	482	-1	-1	-1	2023_18	v	70-79
335449	212	142	-1	-1	-1	-1	2021_44	m	60-69
335450	1006	970	728	-1	-1	-1	2023_48	m	80-89
335451	871	836	646	-1	-1	-1	2023_40	m	70-79
335452	630	596	419	-1	-1	-1	2023_9	m	50-59
335453	243	215	-1	-1	-1	-1	2021_40	v	>= 90
335454	596	588	-1	-1	-1	-1	2022_44	v	>= 90
335455	428	398	217	-1	-1	-1	2022_22	m	50-59
335456	537	509	337	239	-1	-1	2022_40	m	60-69
335457	362	327	121	-1	-1	-1	2022_18	m	60-69
335458	278	198	-1	-1	-1	-1	2022_1	m	>= 90
335459	251	223	-1	-1	-1	-1	2021_48	v	70-79
335460	803	768	578	-1	-1	-1	2023_31	v	50-59
335461	486	458	458	196	-1	-1	2022_26	v	>= 90
335462	615	580	350	267	-1	-1	2022_48	v	80-89
335463	585	550	347	254	-1	-1	2022_48	v	70-79
335464	681	650	-1	-1	-1	-1	2023_40	v	>= 90
335465	440	406	160	-1	-1	-1	2022_18	m	80-89
335466	302	267	110	-1	-1	-1	2022_9	v	60-69
335467	73	38	-1	-1	-1	-1	2021_18	m	>= 90
335468	88	60	-1	-1	-1	-1	2021_18	v	>= 90
335469	817	777	528	401	-1	-1	2023_18	v	>= 90
335470	985	949	695	582	-1	-1	2023_44	v	80-89
335471	663	629	365	269	-1	-1	2022_48	m	>= 90
335472	374	339	98	-1	-1	-1	2022_13	v	80-89
335473	732	695	478	-1	-1	-1	2023_18	v	70-79
335474	171	143	-1	-1	-1	-1	2021_31	v	>= 90
335475	515	-1	-1	-1	-1	-1	2023_18	m	>= 90
335476	66	-1	-1	-1	-1	-1	2021_26	v	60-69
335477	383	304	32	-1	-1	-1	2022_18	m	70-79
335478	761	761	735	735	443	443	2023_9	m	>= 90
335479	424	386	134	-1	-1	-1	2022_22	v	>= 90
335480	837	802	591	-1	-1	-1	2023_31	v	70-79
335481	402	366	-1	-1	-1	-1	2022_22	m	70-79
335482	457	429	-1	-1	-1	-1	2022_18	v	>= 90
335483	608	569	325	-1	-1	-1	2022_44	m	80-89
335484	550	522	248	-1	-1	-1	2022_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335485	449	237	-1	-1	-1	-1	2022_35	m	60-69
335486	896	862	-1	-1	-1	-1	2023_40	v	80-89
335487	385	344	75	-1	-1	-1	2022_9	v	>= 90
335488	761	-1	-1	-1	-1	-1	2023_31	v	60-69
335489	405	370	86	-1	-1	-1	2022_18	m	80-89
335490	707	-1	-1	-1	-1	-1	2023_44	v	>= 90
335491	18	-1	-1	-1	-1	-1	2021_13	m	>= 90
335492	389	353	96	-1	-1	-1	2022_9	m	>= 90
335493	741	705	452	-1	-1	-1	2023_9	m	80-89
335494	726	691	494	-1	-1	-1	2023_18	v	70-79
335495	833	798	578	-1	-1	-1	2023_31	m	80-89
335496	259	222	-1	-1	-1	-1	2021_48	m	80-89
335497	416	381	289	191	-1	-1	2022_31	m	50-59
335498	242	205	-1	-1	-1	-1	2021_44	m	80-89
335499	613	592	489	-1	-1	-1	2023_31	m	80-89
335500	389	361	90	-1	-1	-1	2022_9	v	60-69
335501	764	736	460	338	-1	-1	2023_9	v	>= 90
335502	268	228	204	193	-1	-1	2022_1	v	60-69
335503	601	566	399	288	-1	-1	2022_48	m	70-79
335504	161	126	-1	-1	-1	-1	2021_40	v	70-79
335505	670	631	470	373	-1	-1	2023_13	m	>= 90
335506	365	-1	-1	-1	-1	-1	2022_22	m	50-59
335507	622	549	369	-1	-1	-1	2023_1	m	70-79
335508	564	535	-1	-1	-1	-1	2023_5	m	<50
335509	278	250	-1	-1	-1	-1	2021_44	m	>= 90
335510	391	356	86	-1	-1	-1	2022_9	v	>= 90
335511	674	646	359	259	-1	-1	2022_48	v	>= 90
335512	957	922	708	-1	-1	-1	2023_48	m	70-79
335513	148	113	-1	-1	-1	-1	2021_40	v	70-79
335514	796	796	768	768	488	380	2023_13	m	80-89
335515	683	648	406	292	-1	-1	2023_1	m	>= 90
335516	679	-1	-1	-1	-1	-1	2023_5	m	80-89
335517	710	675	439	-1	-1	-1	2023_9	m	80-89
335518	649	628	334	-1	-1	-1	2022_44	m	80-89
335519	909	873	607	490	-1	-1	2023_31	m	>= 90
335520	931	896	671	-1	-1	-1	2023_44	v	80-89
335521	695	667	396	-1	-1	-1	2023_1	m	70-79
335522	381	344	89	-1	-1	-1	2022_9	v	80-89
335523	333	305	31	-1	-1	-1	2022_1	m	70-79
335524	612	584	288	-1	-1	-1	2022_40	v	>= 90
335525	426	391	177	-1	-1	-1	2022_26	m	70-79
335526	956	921	688	-1	-1	-1	2023_48	v	80-89
335527	696	660	528	-1	-1	-1	2023_22	v	80-89
335528	985	945	717	612	-1	-1	2023_48	v	>= 90
335529	567	532	366	-1	-1	-1	2023_1	v	50-59
335530	123	95	-1	-1	-1	-1	2021_22	v	>= 90
335531	708	673	424	-1	-1	-1	2023_5	v	80-89
335532	376	337	91	-1	-1	-1	2022_9	m	>= 90
335533	1031	996	729	-1	-1	-1	2023_48	m	>= 90
335534	607	568	402	-1	-1	-1	2023_9	m	<50
335535	597	521	331	-1	-1	-1	2022_48	v	>= 90
335536	1060	1032	755	-1	-1	-1	2024_1	v	>= 90
335537	-1	-1	-1	-1	-1	-1	2021_13	v	50-59
335538	533	498	226	125	-1	-1	2022_31	v	80-89
335539	91	56	-1	-1	-1	-1	2021_31	m	70-79
335540	238	209	-1	-1	-1	-1	2021_40	v	70-79
335541	608	573	389	286	-1	-1	2023_1	v	80-89
335542	663	628	385	291	-1	-1	2023_1	m	80-89
335543	557	522	266	-1	-1	-1	2022_35	m	>= 90
335544	957	922	707	615	-1	-1	2023_48	m	70-79
335545	711	671	494	-1	-1	-1	2023_18	m	60-69
335546	929	894	-1	-1	-1	-1	2023_40	v	80-89
335547	220	182	-1	-1	-1	-1	2021_40	m	>= 90
335548	542	507	314	-1	-1	-1	2022_44	v	70-79
335549	413	377	79	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335550	690	613	433	338	-1	-1	2023_9	m	60-69
335551	503	468	245	154	-1	-1	2022_35	m	80-89
335552	334	299	169	-1	-1	-1	2022_18	v	60-69
335553	859	831	562	-1	-1	-1	2023_26	v	80-89
335554	286	251	49	-1	-1	-1	2022_5	m	70-79
335555	907	674	-1	-1	-1	-1	2023_40	m	60-69
335556	912	876	630	527	-1	-1	2023_35	v	80-89
335557	1014	979	736	633	-1	-1	2023_48	v	>= 90
335558	557	536	242	125	-1	-1	2022_31	v	70-79
335559	196	149	1	-1	-1	-1	2021_48	v	<50
335560	493	455	-1	-1	-1	-1	2022_44	m	70-79
335561	528	491	293	185	-1	-1	2022_40	v	80-89
335562	63	35	-1	-1	-1	-1	2021_13	m	70-79
335563	1008	979	680	587	-1	-1	2023_44	m	>= 90
335564	876	841	642	525	-1	-1	2023_35	m	80-89
335565	259	182	-1	-1	-1	-1	2022_1	v	70-79
335566	514	486	214	106	-1	-1	2022_26	v	>= 90
335567	429	394	-1	-1	-1	-1	2022_18	v	70-79
335568	456	213	-1	-1	-1	-1	2022_26	m	>= 90
335569	32	-1	-1	-1	-1	-1	2021_22	m	>= 90
335570	862	823	576	479	-1	-1	2023_26	v	80-89
335571	396	396	368	367	367	81	2022_9	m	80-89
335572	614	579	334	-1	-1	-1	2022_44	v	>= 90
335573	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
335574	903	868	653	562	-1	-1	2023_40	v	70-79
335575	852	816	571	471	-1	-1	2023_26	v	80-89
335576	216	181	-1	-1	-1	-1	2021_40	v	80-89
335577	880	845	626	-1	-1	-1	2023_35	m	80-89
335578	221	186	-1	-1	-1	-1	2021_48	m	70-79
335579	81	56	-1	-1	-1	-1	2021_31	m	60-69
335580	139	96	-1	-1	-1	-1	2021_31	v	>= 90
335581	904	869	-1	-1	-1	-1	2023_35	m	>= 90
335582	528	507	100	-1	-1	-1	2022_26	v	80-89
335583	228	-1	-1	-1	-1	-1	2021_48	m	>= 90
335584	416	381	164	-1	-1	-1	2022_22	m	70-79
335585	916	881	662	-1	-1	-1	2023_44	m	70-79
335586	1022	987	741	636	-1	-1	2023_48	m	>= 90
335587	301	272	-1	-1	-1	-1	2021_48	m	>= 90
335588	613	584	-1	-1	-1	-1	2023_13	m	70-79
335589	483	455	-1	-1	-1	-1	2022_22	v	>= 90
335590	673	638	467	326	-1	-1	2023_5	v	80-89
335591	118	83	-1	-1	-1	-1	2021_22	m	>= 90
335592	645	606	354	257	-1	-1	2022_48	v	80-89
335593	857	829	590	-1	-1	-1	2023_31	m	50-59
335594	667	639	358	246	-1	-1	2022_48	m	>= 90
335595	520	492	217	95	-1	-1	2022_26	v	>= 90
335596	412	363	145	1	-1	-1	2022_22	m	70-79
335597	172	134	-1	-1	-1	-1	2021_40	v	80-89
335598	162	126	-1	-1	-1	-1	2021_31	m	80-89
335599	1009	981	699	594	-1	-1	2023_44	v	>= 90
335600	621	584	370	-1	-1	-1	2023_1	m	70-79
335601	844	809	632	1	1	1	2023_40	v	50-59
335602	576	541	313	221	-1	-1	2022_44	v	80-89
335603	426	398	123	-1	-1	-1	2022_13	v	>= 90
335604	367	339	61	-1	-1	-1	2022_5	v	>= 90
335605	545	518	171	-1	-1	-1	2022_35	v	>= 90
335606	882	854	578	-1	-1	-1	2023_26	v	80-89
335607	742	-1	-1	-1	-1	-1	2023_18	m	60-69
335608	494	457	257	161	-1	-1	2022_35	v	70-79
335609	476	441	-1	-1	-1	-1	2022_35	m	50-59
335610	939	904	666	-1	-1	-1	2023_40	m	80-89
335611	372	334	119	-1	-1	-1	2022_13	m	80-89
335612	576	498	276	184	-1	-1	2022_40	v	60-69
335613	817	789	501	501	408	-1	2023_18	v	>= 90
335614	583	310	184	-1	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335615	790	713	523	-1	-1	-1	2023_22	v	60-69
335616	636	566	-1	-1	-1	-1	2023_5	m	60-69
335617	794	759	551	463	-1	-1	2023_26	m	70-79
335618	929	894	707	-1	-1	-1	2023_48	v	70-79
335619	901	866	656	-1	-1	-1	2023_40	m	80-89
335620	740	705	411	-1	-1	-1	2023_9	v	80-89
335621	863	840	529	-1	-1	-1	2023_22	v	50-59
335622	701	434	340	-1	-1	-1	2023_9	v	80-89
335623	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
335624	499	464	212	-1	-1	-1	2022_26	m	>= 90
335625	739	704	452	350	-1	-1	2023_9	m	>= 90
335626	94	65	-1	-1	-1	-1	2021_18	v	>= 90
335627	595	560	328	-1	-1	-1	2022_48	m	70-79
335628	192	157	-1	-1	-1	-1	2021_44	v	70-79
335629	542	498	301	-1	-1	-1	2022_44	m	60-69
335630	617	582	386	-1	-1	-1	2023_1	m	80-89
335631	643	616	-1	-1	-1	-1	2022_44	v	80-89
335632	939	855	682	-1	-1	-1	2023_48	v	80-89
335633	595	560	358	-1	-1	-1	2023_1	m	70-79
335634	696	661	378	-1	-1	-1	2023_1	v	>= 90
335635	776	741	528	-1	-1	-1	2023_22	v	70-79
335636	743	743	471	-1	-1	-1	2023_13	v	>= 90
335637	429	400	-1	-1	-1	-1	2022_13	v	60-69
335638	754	578	473	-1	-1	-1	2023_18	v	60-69
335639	673	638	380	-1	-1	-1	2023_1	m	80-89
335640	75	40	-1	-1	-1	-1	2021_40	v	60-69
335641	182	148	-1	-1	-1	-1	2021_35	m	80-89
335642	833	798	550	-1	-1	-1	2023_22	m	80-89
335643	26	-1	-1	-1	-1	-1	2021_13	m	80-89
335644	513	485	200	-1	-1	-1	2022_26	v	>= 90
335645	290	255	15	-1	-1	-1	2022_1	m	80-89
335646	256	217	0	-1	-1	-1	2022_1	m	70-79
335647	433	395	152	-1	-1	-1	2022_18	v	80-89
335648	634	598	369	-1	-1	-1	2023_1	m	70-79
335649	324	286	58	-1	-1	-1	2022_5	v	80-89
335650	337	301	23	-1	-1	-1	2022_1	v	>= 90
335651	104	68	-1	-1	-1	-1	2021_31	m	70-79
335652	744	707	450	-1	-1	-1	2023_9	v	80-89
335653	901	865	587	491	-1	-1	2023_31	v	>= 90
335654	653	618	374	-1	-1	-1	2023_1	v	80-89
335655	505	470	217	-1	-1	-1	2022_26	v	>= 90
335656	247	219	-1	-1	-1	-1	2021_40	m	80-89
335657	53	18	-1	-1	-1	-1	2021_18	v	>= 90
335658	675	640	445	-1	-1	-1	2023_9	v	80-89
335659	944	901	649	-1	-1	-1	2023_44	m	80-89
335660	774	735	519	-1	-1	-1	2023_22	m	70-79
335661	514	479	233	-1	-1	-1	2022_31	v	80-89
335662	173	132	-1	-1	-1	-1	2021_44	m	60-69
335663	1022	987	726	620	-1	-1	2023_48	v	>= 90
335664	955	926	-1	-1	-1	-1	2023_40	v	80-89
335665	786	758	464	-1	-1	-1	2023_13	v	80-89
335666	590	552	308	-1	-1	-1	2022_40	v	>= 90
335667	696	668	395	283	-1	-1	2023_1	v	80-89
335668	665	631	407	-1	-1	-1	2023_5	v	>= 90
335669	292	254	-1	-1	-1	-1	2021_48	v	80-89
335670	713	475	372	-1	-1	-1	2023_13	v	>= 90
335671	557	521	292	194	-1	-1	2022_40	v	80-89
335672	849	821	546	-1	-1	-1	2023_22	v	80-89
335673	210	184	53	-1	-1	-1	2022_1	m	50-59
335674	539	504	219	-1	-1	-1	2022_31	v	>= 90
335675	219	193	-1	-1	-1	-1	2021_40	m	80-89
335676	46	-1	-1	-1	-1	-1	2021_22	v	80-89
335677	740	704	449	354	-1	-1	2023_9	m	>= 90
335678	230	183	-1	-1	-1	-1	2021_44	m	80-89
335679	642	606	346	252	-1	-1	2022_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335680	507	472	212	111	-1	-1	2022_26	v	80-89
335681	882	847	663	663	-1	-1	2023_40	v	80-89
335682	629	594	330	-1	-1	-1	2022_48	v	80-89
335683	31	-1	-1	-1	-1	-1	2021_26	m	80-89
335684	268	233	-1	-1	-1	-1	2021_48	m	80-89
335685	484	456	181	63	-1	-1	2022_22	m	>= 90
335686	519	491	205	-1	-1	-1	2022_26	v	>= 90
335687	408	374	142	-1	-1	-1	2022_18	v	80-89
335688	182	147	-1	-1	-1	-1	2021_40	m	80-89
335689	426	384	122	-1	-1	-1	2022_13	m	>= 90
335690	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
335691	194	159	-1	-1	-1	-1	2021_44	m	70-79
335692	668	640	370	-1	-1	-1	2022_48	v	>= 90
335693	-1	-1	-1	-1	-1	-1	2021_5	m	>= 90
335694	377	342	123	-1	-1	-1	2022_18	m	80-89
335695	299	271	-1	-1	-1	-1	2021_48	v	80-89
335696	511	477	198	-1	-1	-1	2022_26	v	>= 90
335697	906	871	598	596	-1	-1	2023_35	v	80-89
335698	237	195	-1	-1	-1	-1	2021_40	m	>= 90
335699	100	64	-1	-1	-1	-1	2021_31	m	70-79
335700	319	283	106	-1	-1	-1	2022_9	m	70-79
335701	365	330	131	-1	-1	-1	2022_18	v	70-79
335702	305	265	82	-1	-1	-1	2022_9	m	80-89
335703	776	544	-1	-1	-1	-1	2023_26	m	60-69
335704	705	642	-1	-1	-1	-1	2023_9	v	50-59
335705	915	887	-1	-1	-1	-1	2023_31	v	80-89
335706	787	752	-1	-1	-1	-1	2023_26	v	60-69
335707	982	947	743	-1	-1	-1	2024_1	m	70-79
335708	625	590	336	238	-1	-1	2022_44	m	80-89
335709	758	723	509	-1	-1	-1	2023_22	m	70-79
335710	627	592	379	-1	-1	-1	2023_1	m	70-79
335711	89	12	-1	-1	-1	-1	2021_26	m	60-69
335712	697	661	422	329	-1	-1	2023_5	v	80-89
335713	742	707	464	353	-1	-1	2023_9	m	>= 90
335714	168	-1	-1	-1	-1	-1	2022_22	v	>= 90
335715	536	502	310	210	-1	-1	2022_40	m	70-79
335716	889	854	-1	-1	-1	-1	2023_40	m	70-79
335717	725	697	-1	-1	-1	-1	2023_5	v	>= 90
335718	797	554	-1	-1	-1	-1	2023_31	m	<50
335719	417	382	184	-1	-1	-1	2022_26	v	70-79
335720	174	139	-1	-1	-1	-1	2021_44	v	80-89
335721	771	736	-1	-1	-1	-1	2023_31	m	70-79
335722	541	506	201	-1	-1	-1	2022_31	m	>= 90
335723	21	-1	-1	-1	-1	-1	2021_9	v	>= 90
335724	340	305	55	-1	-1	-1	2022_5	v	80-89
335725	423	395	4	-1	-1	-1	2022_13	m	>= 90
335726	158	123	1	-1	-1	-1	2021_40	m	70-79
335727	685	650	429	-1	-1	-1	2023_9	m	80-89
335728	901	867	561	-1	-1	-1	2023_31	m	80-89
335729	657	622	364	263	-1	-1	2022_48	m	80-89
335730	467	446	152	39	-1	-1	2022_18	v	>= 90
335731	533	507	304	-1	-1	-1	2022_40	v	50-59
335732	390	355	113	-1	-1	-1	2022_18	v	80-89
335733	36	-1	-1	-1	-1	-1	2021_22	m	70-79
335734	247	219	-1	-1	-1	-1	2021_40	v	>= 90
335735	536	-1	-1	-1	-1	-1	2023_26	v	80-89
335736	728	701	427	-1	-1	-1	2023_5	m	80-89
335737	810	775	516	415	-1	-1	2023_18	v	80-89
335738	899	815	606	-1	-1	-1	2023_40	v	>= 90
335739	305	270	32	-1	-1	-1	2022_5	m	70-79
335740	855	820	651	559	-1	-1	2023_31	m	80-89
335741	250	-1	-1	-1	-1	-1	2021_44	v	>= 90
335742	822	787	575	476	-1	-1	2023_26	v	80-89
335743	607	572	305	205	-1	-1	2022_40	v	>= 90
335744	533	497	212	-1	-1	-1	2022_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335745	529	438	284	-1	-1	-1	2023_1	v	<50
335746	393	199	-1	-1	-1	-1	2022_18	m	80-89
335747	290	205	-1	-1	-1	-1	2022_5	v	60-69
335748	783	746	485	371	-1	-1	2023_13	m	>= 90
335749	728	693	432	308	-1	-1	2023_5	v	>= 90
335750	333	305	37	3	-1	-1	2022_1	v	>= 90
335751	141	113	-1	-1	-1	-1	2021_35	m	70-79
335752	1052	1017	764	651	-1	-1	2024_1	v	80-89
335753	9	-1	-1	-1	-1	-1	2021_13	m	80-89
335754	421	393	109	-1	-1	-1	2022_13	m	>= 90
335755	1062	1034	763	648	-1	-1	2024_1	m	80-89
335756	558	522	314	-1	-1	-1	2022_44	m	70-79
335757	881	657	-1	-1	-1	-1	2023_44	m	50-59
335758	834	799	652	548	-1	-1	2023_31	m	70-79
335759	311	274	31	-1	-1	-1	2022_1	m	80-89
335760	976	941	742	652	-1	-1	2024_1	m	70-79
335761	340	263	69	-1	-1	-1	2022_9	v	60-69
335762	62	34	-1	-1	-1	-1	2021_13	v	80-89
335763	1016	981	725	-1	-1	-1	2023_48	m	80-89
335764	552	518	279	168	-1	-1	2022_35	m	>= 90
335765	385	346	63	-1	-1	-1	2022_9	m	>= 90
335766	18	-1	-1	-1	-1	-1	2022_1	v	80-89
335767	293	216	76	-1	-1	-1	2022_5	m	70-79
335768	699	644	433	350	-1	-1	2023_9	v	70-79
335769	857	823	571	-1	-1	-1	2023_26	v	80-89
335770	347	298	-1	-1	-1	-1	2022_18	v	80-89
335771	520	497	198	-1	-1	-1	2022_26	m	>= 90
335772	655	627	459	-1	-1	-1	2023_9	m	<50
335773	629	596	-1	-1	-1	-1	2023_9	v	>= 90
335774	886	851	611	-1	-1	-1	2023_35	m	70-79
335775	215	187	-1	-1	-1	-1	2021_35	m	>= 90
335776	895	858	613	514	-1	-1	2023_31	v	>= 90
335777	520	491	279	-1	-1	-1	2022_35	m	70-79
335778	306	271	8	-1	-1	-1	2022_1	v	80-89
335779	456	421	143	-1	-1	-1	2022_18	v	>= 90
335780	943	908	687	-1	-1	-1	2023_44	v	80-89
335781	46	10	-1	-1	-1	-1	2021_26	m	60-69
335782	97	51	-1	-1	-1	-1	2021_35	v	80-89
335783	855	813	625	-1	-1	-1	2023_40	m	60-69
335784	458	430	136	-1	-1	-1	2022_18	v	>= 90
335785	536	501	272	-1	-1	-1	2022_40	m	80-89
335786	828	793	-1	-1	-1	-1	2023_22	v	80-89
335787	363	335	45	-1	-1	-1	2022_5	m	80-89
335788	13	-1	-1	-1	-1	-1	2021_13	m	80-89
335789	414	386	212	-1	-1	-1	2022_22	m	70-79
335790	831	795	568	477	-1	-1	2023_26	m	80-89
335791	293	258	96	1	-1	-1	2022_9	v	70-79
335792	907	872	630	536	-1	-1	2023_35	v	80-89
335793	479	409	245	-1	-1	-1	2022_35	m	60-69
335794	393	358	162	-1	-1	-1	2022_13	v	80-89
335795	459	424	253	-1	-1	-1	2022_31	m	70-79
335796	591	555	350	-1	-1	-1	2022_48	v	70-79
335797	412	371	87	-1	-1	-1	2022_18	m	80-89
335798	519	491	211	-1	-1	-1	2022_26	v	80-89
335799	645	610	-1	-1	-1	-1	2023_9	m	60-69
335800	143	108	-1	-1	-1	-1	2021_40	m	70-79
335801	942	907	683	587	-1	-1	2023_44	m	80-89
335802	264	229	-1	-1	-1	-1	2021_44	m	>= 90
335803	86	51	-1	-1	-1	-1	2021_18	m	>= 90
335804	186	143	-1	-1	-1	-1	2021_44	v	>= 90
335805	508	473	234	-1	-1	-1	2022_40	m	60-69
335806	981	946	699	595	-1	-1	2023_44	v	80-89
335807	139	102	-1	-1	-1	-1	2021_26	m	>= 90
335808	168	129	-1	-1	-1	-1	2021_35	m	80-89
335809	40	-1	-1	-1	-1	-1	2022_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335810	428	393	170	62	-1	-1	2022_22	m	70-79
335811	119	79	-1	-1	-1	-1	2021_31	v	70-79
335812	388	353	127	30	-1	-1	2022_18	v	80-89
335813	862	827	571	-1	-1	-1	2023_26	v	>= 90
335814	57	29	-1	-1	-1	-1	2021_13	v	>= 90
335815	611	576	330	-1	-1	-1	2022_48	m	70-79
335816	948	913	641	-1	-1	-1	2023_35	v	80-89
335817	176	141	-1	-1	-1	-1	2021_44	v	70-79
335818	877	877	849	579	-1	-1	2023_26	v	80-89
335819	214	178	1	-1	-1	-1	2021_48	m	70-79
335820	811	776	-1	-1	-1	-1	2023_31	m	80-89
335821	590	555	300	-1	-1	-1	2022_44	m	80-89
335822	1006	944	699	589	-1	-1	2023_44	v	>= 90
335823	276	248	-1	-1	-1	-1	2021_44	m	>= 90
335824	615	579	438	291	-1	-1	2023_1	m	70-79
335825	536	501	-1	-1	-1	-1	2022_44	m	70-79
335826	180	145	-1	-1	-1	-1	2021_31	v	>= 90
335827	805	765	-1	-1	-1	-1	2023_35	v	<50
335828	178	150	-1	-1	-1	-1	2021_31	v	>= 90
335829	609	534	358	-1	-1	-1	2022_48	v	60-69
335830	342	306	67	-1	-1	-1	2022_5	m	>= 90
335831	670	635	400	293	-1	-1	2023_1	m	80-89
335832	519	483	233	140	-1	-1	2022_31	m	80-89
335833	724	688	444	-1	-1	-1	2023_9	v	80-89
335834	382	311	-1	-1	-1	-1	2022_18	m	80-89
335835	460	432	150	150	-1	-1	2022_18	m	>= 90
335836	988	954	706	602	-1	-1	2023_44	v	80-89
335837	462	427	182	-1	-1	-1	2022_22	m	80-89
335838	594	514	361	-1	-1	-1	2023_1	m	60-69
335839	262	220	-1	-1	-1	-1	2021_48	v	80-89
335840	306	279	279	0	0	-1	2021_48	m	80-89
335841	424	192	-1	-1	-1	-1	2022_26	m	70-79
335842	2	-1	-1	-1	-1	-1	2021_9	m	80-89
335843	631	596	396	-1	-1	-1	2023_5	m	50-59
335844	182	134	-1	-1	-1	-1	2021_40	m	50-59
335845	568	533	315	-1	-1	-1	2022_44	m	70-79
335846	608	573	342	246	-1	-1	2022_48	v	>= 90
335847	603	577	-1	-1	-1	-1	2023_9	v	50-59
335848	868	832	609	-1	-1	-1	2023_35	v	80-89
335849	583	555	280	-1	-1	-1	2022_35	v	>= 90
335850	270	233	-1	-1	-1	-1	2021_44	v	>= 90
335851	701	397	-1	-1	-1	-1	2023_1	v	>= 90
335852	1000	973	699	-1	-1	-1	2023_44	v	80-89
335853	693	666	417	-1	-1	-1	2023_9	v	60-69
335854	676	599	420	-1	-1	-1	2023_9	v	60-69
335855	347	271	-1	-1	-1	-1	2022_22	m	<50
335856	643	602	327	1	-1	-1	2022_44	m	>= 90
335857	937	902	670	-1	-1	-1	2023_44	m	70-79
335858	485	450	230	-1	-1	-1	2022_35	v	70-79
335859	354	319	57	-1	-1	-1	2022_5	v	>= 90
335860	31	3	-1	-1	-1	-1	2021_9	v	>= 90
335861	466	400	214	-1	-1	-1	2022_31	v	70-79
335862	217	-1	-1	-1	-1	-1	2022_5	m	80-89
335863	761	733	456	-1	-1	-1	2023_9	v	80-89
335864	73	34	-1	-1	-1	-1	2021_22	v	80-89
335865	94	59	-1	-1	-1	-1	2021_26	m	80-89
335866	138	103	-1	-1	-1	-1	2021_35	v	80-89
335867	142	106	-1	-1	-1	-1	2021_26	v	80-89
335868	612	577	379	280	-1	-1	2022_44	m	80-89
335869	580	545	307	209	-1	-1	2022_40	m	80-89
335870	191	156	-1	-1	-1	-1	2021_48	m	>= 90
335871	264	230	22	-1	-1	-1	2022_1	m	80-89
335872	554	-1	-1	-1	-1	-1	2022_48	m	70-79
335873	142	82	-1	-1	-1	-1	2021_26	m	80-89
335874	699	666	414	-1	-1	-1	2023_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335875	824	790	564	-1	-1	-1	2023_26	m	80-89
335876	903	868	658	557	-1	-1	2023_40	v	70-79
335877	297	269	-1	-1	-1	-1	2021_48	m	>= 90
335878	941	906	680	-1	-1	-1	2023_44	m	70-79
335879	111	76	-1	-1	-1	-1	2021_35	v	50-59
335880	999	964	700	598	-1	-1	2023_44	m	>= 90
335881	974	944	685	-1	-1	-1	2023_44	v	>= 90
335882	252	252	230	38	-1	-1	2022_9	v	>= 90
335883	548	503	305	-1	-1	-1	2022_44	v	70-79
335884	225	-1	-1	-1	-1	-1	2022_31	v	>= 90
335885	15	-1	-1	-1	-1	-1	2021_18	m	>= 90
335886	247	219	-1	-1	-1	-1	2021_40	v	70-79
335887	313	274	-1	-1	-1	-1	2022_5	v	80-89
335888	630	595	406	-1	-1	-1	2023_5	v	70-79
335889	237	201	-1	-1	-1	-1	2022_1	m	60-69
335890	919	891	611	611	-1	-1	2023_35	v	80-89
335891	215	-1	-1	-1	-1	-1	2022_31	v	80-89
335892	9	7	-1	-1	-1	-1	2021_18	m	80-89
335893	63	35	-1	-1	-1	-1	2021_13	v	80-89
335894	648	613	366	366	-1	-1	2022_48	v	80-89
335895	85	50	-1	-1	-1	-1	2021_26	v	80-89
335896	20	-1	-1	-1	-1	-1	2021_9	v	80-89
335897	200	147	-1	-1	-1	-1	2021_48	v	>= 90
335898	605	577	291	-1	-1	-1	2022_40	v	>= 90
335899	369	328	84	-1	-1	-1	2022_9	m	80-89
335900	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
335901	325	269	109	17	17	-1	2022_13	v	>= 90
335902	186	158	-1	-1	-1	-1	2021_31	m	80-89
335903	1025	990	721	-1	-1	-1	2023_48	m	>= 90
335904	825	790	548	442	-1	-1	2023_22	v	>= 90
335905	87	60	-1	-1	-1	-1	2021_18	v	>= 90
335906	854	826	540	-1	-1	-1	2023_22	v	>= 90
335907	711	675	449	-1	-1	-1	2023_9	v	80-89
335908	326	287	-1	-1	-1	-1	2022_40	m	60-69
335909	967	931	666	-1	-1	-1	2023_40	v	>= 90
335910	871	787	-1	-1	-1	-1	2023_35	v	60-69
335911	935	858	656	-1	-1	-1	2023_44	m	60-69
335912	581	546	328	-1	-1	-1	2022_44	m	80-89
335913	721	652	457	-1	-1	-1	2023_13	v	80-89
335914	333	305	31	-1	-1	-1	2022_1	v	70-79
335915	362	334	64	-1	-1	-1	2022_5	v	80-89
335916	98	63	-1	-1	-1	-1	2021_31	v	70-79
335917	418	383	168	-1	-1	-1	2022_22	v	70-79
335918	334	299	92	-1	-1	-1	2022_13	v	70-79
335919	270	235	4	-1	-1	-1	2021_44	m	>= 90
335920	208	173	-1	-1	-1	-1	2021_44	v	>= 90
335921	583	423	1	-1	-1	-1	2023_9	m	70-79
335922	671	580	420	-1	-1	-1	2023_1	m	60-69
335923	680	407	407	-1	-1	-1	2023_5	v	>= 90
335924	585	545	347	256	-1	-1	2022_48	v	80-89
335925	139	104	-1	-1	-1	-1	2021_31	v	70-79
335926	354	317	91	-1	-1	-1	2022_13	v	80-89
335927	773	696	516	-1	-1	-1	2023_22	v	60-69
335928	263	227	10	-1	-1	-1	2022_1	m	80-89
335929	394	348	102	-1	-1	-1	2022_18	m	70-79
335930	530	495	281	-1	-1	-1	2022_40	v	70-79
335931	59	31	-1	-1	-1	-1	2021_13	v	>= 90
335932	737	737	709	709	433	-1	2023_5	v	>= 90
335933	293	258	-1	-1	-1	-1	2021_48	m	>= 90
335934	66	30	-1	-1	-1	-1	2021_26	v	70-79
335935	789	754	537	-1	-1	-1	2023_26	v	70-79
335936	910	875	633	-1	-1	-1	2023_35	m	80-89
335937	462	429	252	252	154	-1	2022_35	v	>= 90
335938	230	207	79	-1	-1	-1	2022_13	m	<50
335939	584	549	313	-1	-1	-1	2022_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
335940	692	615	420	-1	-1	-1	2023_9	v	60-69
335941	497	426	251	-1	-1	-1	2022_35	v	80-89
335942	423	374	185	-1	-1	-1	2022_26	v	>= 90
335943	28	-1	-1	-1	-1	-1	2021_13	m	>= 90
335944	753	697	469	-1	-1	-1	2023_18	v	>= 90
335945	910	875	677	-1	-1	-1	2023_40	v	70-79
335946	504	468	252	-1	-1	-1	2022_35	v	80-89
335947	993	959	692	600	-1	-1	2023_44	m	80-89
335948	309	267	-1	-1	-1	-1	2022_1	m	>= 90
335949	142	107	1	-1	-1	-1	2021_26	m	80-89
335950	61	33	-1	-1	-1	-1	2021_13	v	70-79
335951	516	481	216	-1	-1	-1	2022_31	m	80-89
335952	732	697	697	488	-1	-1	2023_13	v	>= 90
335953	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
335954	206	171	-1	-1	-1	-1	2021_35	v	>= 90
335955	276	248	-1	-1	-1	-1	2021_44	v	80-89
335956	994	953	709	611	-1	-1	2023_48	v	80-89
335957	649	554	420	-1	-1	-1	2023_9	m	60-69
335958	630	595	324	222	-1	-1	2022_44	m	80-89
335959	923	887	677	-1	-1	-1	2023_44	v	70-79
335960	532	497	226	140	-1	-1	2022_31	v	80-89
335961	800	765	563	471	-1	-1	2023_26	v	70-79
335962	237	209	-1	-1	-1	-1	2021_44	m	60-69
335963	277	242	-1	-1	-1	-1	2021_44	v	>= 90
335964	600	565	360	-1	-1	-1	2023_1	v	60-69
335965	180	145	-1	-1	-1	-1	2021_31	v	>= 90
335966	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
335967	807	742	562	562	-1	-1	2023_26	v	>= 90
335968	322	287	83	-1	-1	-1	2022_9	m	80-89
335969	927	892	638	533	-1	-1	2023_35	m	80-89
335970	382	128	-1	-1	-1	-1	2022_18	v	70-79
335971	97	60	-1	-1	-1	-1	2021_26	m	80-89
335972	806	771	555	-1	-1	-1	2023_26	v	70-79
335973	701	700	658	427	320	-1	2023_5	v	>= 90
335974	609	375	-1	-1	-1	-1	2023_1	m	>= 90
335975	260	224	-1	-1	-1	-1	2022_1	m	80-89
335976	363	335	62	-1	-1	-1	2022_5	v	80-89
335977	314	279	117	-1	-1	-1	2022_18	v	<50
335978	391	363	90	-1	-1	-1	2022_9	v	80-89
335979	378	343	-1	-1	-1	-1	2022_9	v	>= 90
335980	-25	-1	-1	-1	-1	-1	2021_18	v	60-69
335981	253	210	-1	-1	-1	-1	2022_9	v	60-69
335982	667	639	371	260	-1	-1	2022_48	v	70-79
335983	940	905	632	-1	-1	-1	2023_35	v	>= 90
335984	663	628	386	288	-1	-1	2023_1	m	80-89
335985	803	761	506	-1	-1	-1	2023_18	v	>= 90
335986	906	872	608	1	-1	-1	2023_31	m	80-89
335987	110	30	-1	-1	-1	-1	2021_26	v	60-69
335988	131	96	-1	-1	-1	-1	2021_31	m	80-89
335989	400	365	133	-1	-1	-1	2022_22	v	70-79
335990	818	780	562	-1	-1	-1	2023_26	m	70-79
335991	148	121	1	-1	-1	1	2021_26	v	>= 90
335992	832	797	616	-1	-1	-1	2023_35	m	70-79
335993	338	187	33	-1	-1	-1	2022_5	v	80-89
335994	348	306	113	-1	-1	-1	2022_13	m	70-79
335995	314	275	59	-1	-1	-1	2022_5	m	80-89
335996	601	566	386	-1	-1	-1	2023_1	m	70-79
335997	621	587	390	-1	-1	-1	2023_9	v	50-59
335998	450	415	183	-1	-1	-1	2022_22	m	80-89
335999	648	613	394	-1	-1	-1	2023_1	v	80-89
336000	420	394	-1	-1	-1	-1	2022_13	v	>= 90
336001	660	622	415	-1	-1	-1	2023_9	v	60-69
336002	157	122	-1	-1	-1	-1	2021_40	m	70-79
336003	742	701	475	378	-1	-1	2023_13	v	80-89
336004	532	497	232	130	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336005	1025	990	732	617	-1	-1	2023_48	m	>= 90
336006	98	63	-1	-1	-1	-1	2021_26	v	>= 90
336007	909	874	608	-1	-1	-1	2023_44	m	70-79
336008	569	533	297	-1	-1	-1	2022_40	m	80-89
336009	681	646	561	-1	-1	-1	2023_18	v	<50
336010	802	802	774	774	397	-1	2023_18	m	>= 90
336011	733	698	447	-1	-1	-1	2023_9	m	80-89
336012	751	723	516	-1	-1	-1	2023_18	v	50-59
336013	886	809	573	-1	-1	-1	2023_31	v	60-69
336014	306	270	1	-1	-1	-1	2022_1	m	80-89
336015	943	907	653	562	-1	-1	2023_40	v	80-89
336016	552	517	389	-1	-1	-1	2023_5	m	70-79
336017	351	316	121	-1	-1	-1	2022_18	v	50-59
336018	178	143	-1	-1	-1	-1	2021_44	v	70-79
336019	542	514	228	-1	-1	-1	2022_31	v	>= 90
336020	644	609	356	246	-1	-1	2022_48	v	>= 90
336021	418	365	122	10	-1	-1	2022_13	v	>= 90
336022	216	189	-1	-1	-1	-1	2021_35	v	80-89
336023	668	633	376	271	-1	-1	2022_48	m	>= 90
336024	37	-1	-1	-1	-1	-1	2022_1	m	70-79
336025	699	664	446	344	-1	-1	2023_5	v	80-89
336026	665	630	347	-1	-1	-1	2022_48	v	>= 90
336027	352	318	33	33	-1	-1	2022_9	v	80-89
336028	150	97	-1	-1	-1	-1	2021_40	v	>= 90
336029	495	-1	-1	-1	-1	-1	2023_18	m	80-89
336030	266	225	-1	-1	-1	-1	2021_48	m	80-89
336031	199	164	-1	-1	-1	-1	2021_35	v	>= 90
336032	946	918	644	-1	-1	-1	2023_35	v	>= 90
336033	31	-1	-1	-1	-1	-1	2021_22	m	60-69
336034	974	939	661	566	-1	-1	2023_40	m	>= 90
336035	210	168	-1	-1	-1	-1	2022_5	v	70-79
336036	171	136	-1	-1	-1	-1	2021_44	v	70-79
336037	23	-1	-1	-1	-1	-1	2021_26	m	50-59
336038	542	505	-1	-1	-1	-1	2022_31	m	>= 90
336039	154	-1	-1	-1	-1	-1	2021_26	m	>= 90
336040	630	588	343	-1	-1	-1	2022_48	v	80-89
336041	459	424	200	-1	-1	-1	2022_26	m	70-79
336042	153	125	-1	-1	-1	-1	2021_26	m	80-89
336043	438	404	141	-1	-1	-1	2022_22	m	80-89
336044	544	509	297	-1	-1	-1	2022_40	v	80-89
336045	467	431	171	-1	-1	-1	2022_22	v	80-89
336046	732	697	445	349	-1	-1	2023_9	m	80-89
336047	261	226	-1	-1	-1	-1	2022_13	m	60-69
336048	705	675	376	-1	-1	-1	2023_1	m	70-79
336049	757	722	566	-1	-1	-1	2023_31	m	70-79
336050	397	369	-1	-1	-1	-1	2022_9	v	>= 90
336051	1032	1003	731	1	-1	-1	2023_48	v	80-89
336052	244	217	-1	-1	-1	-1	2021_40	m	80-89
336053	532	497	223	-1	-1	-1	2022_31	m	80-89
336054	336	308	-1	-1	-1	-1	2022_1	v	>= 90
336055	704	669	459	-1	-1	-1	2023_13	m	70-79
336056	753	717	497	-1	-1	-1	2023_13	m	>= 90
336057	471	436	224	-1	-1	-1	2022_31	m	70-79
336058	907	872	674	-1	-1	-1	2023_44	m	70-79
336059	684	649	354	-1	-1	-1	2023_9	m	80-89
336060	125	97	-1	-1	-1	-1	2021_22	v	>= 90
336061	611	583	310	191	-1	-1	2022_40	m	80-89
336062	48	-1	-1	-1	-1	-1	2021_13	v	>= 90
336063	900	865	-1	-1	-1	-1	2023_44	v	60-69
336064	803	769	512	418	-1	-1	2023_18	m	80-89
336065	615	543	373	-1	-1	-1	2023_1	m	>= 90
336066	715	657	479	-1	-1	-1	2023_18	v	60-69
336067	278	250	-1	-1	-1	-1	2021_44	m	80-89
336068	331	304	57	-1	-1	-1	2022_9	v	70-79
336069	634	599	300	-1	-1	-1	2022_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336070	826	797	610	516	-1	-1	2023_26	m	60-69
336071	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
336072	31	-1	-1	-1	-1	-1	2021_22	v	70-79
336073	155	116	-1	-1	-1	-1	2021_31	m	80-89
336074	867	832	634	543	-1	-1	2023_35	v	70-79
336075	708	631	454	380	-1	-1	2023_13	m	80-89
336076	351	99	-1	-1	-1	-1	2022_18	v	60-69
336077	212	105	-1	-1	-1	-1	2022_26	m	>= 90
336078	559	524	321	230	-1	-1	2022_44	v	70-79
336079	279	237	-1	-1	-1	-1	2021_48	v	80-89
336080	697	662	424	326	-1	-1	2023_5	v	80-89
336081	83	26	-1	-1	-1	-1	2021_31	m	70-79
336082	376	348	90	-1	-1	-1	2022_9	m	>= 90
336083	613	613	-1	-1	-1	-1	2023_26	m	80-89
336084	756	729	456	-1	-1	-1	2023_9	v	>= 90
336085	853	818	555	444	-1	-1	2023_22	v	>= 90
336086	159	124	-1	-1	-1	-1	2021_40	v	70-79
336087	497	419	267	-1	-1	-1	2022_35	m	80-89
336088	307	279	-1	-1	-1	-1	2021_48	v	80-89
336089	283	248	-1	-1	-1	-1	2021_48	v	>= 90
336090	504	469	261	-1	-1	-1	2022_40	v	60-69
336091	791	755	507	411	-1	-1	2023_18	v	80-89
336092	186	-1	-1	-1	-1	-1	2022_40	v	70-79
336093	184	156	-1	-1	-1	-1	2021_31	v	>= 90
336094	0	-1	-1	-1	-1	-1	2021_5	m	>= 90
336095	133	84	-1	-1	-1	-1	2021_26	m	>= 90
336096	756	720	505	-1	-1	-1	2023_18	v	80-89
336097	548	513	270	-1	-1	-1	2022_40	v	80-89
336098	52	-1	-1	-1	-1	-1	2021_18	m	80-89
336099	712	691	318	-1	-1	-1	2023_1	v	>= 90
336100	31	3	-1	-1	-1	-1	2021_9	v	80-89
336101	670	635	389	-1	-1	-1	2023_9	m	70-79
336102	360	313	127	-1	-1	-1	2022_18	m	70-79
336103	187	159	-1	-1	-1	-1	2021_31	v	>= 90
336104	971	934	680	576	-1	-1	2023_40	m	>= 90
336105	1029	994	727	610	-1	-1	2023_48	m	>= 90
336106	439	411	166	-1	-1	-1	2022_22	v	>= 90
336107	270	245	-1	-1	-1	-1	2021_44	v	>= 90
336108	230	195	-1	-1	-1	-1	2022_1	m	60-69
336109	841	806	589	-1	-1	-1	2023_31	m	70-79
336110	318	282	43	-1	-1	-1	2022_1	m	80-89
336111	723	709	-1	-1	-1	-1	2023_13	v	>= 90
336112	833	797	508	-1	-1	-1	2023_22	m	>= 90
336113	946	911	671	-1	-1	-1	2023_40	v	>= 90
336114	491	464	244	133	-1	-1	2022_31	v	70-79
336115	644	602	-1	-1	-1	-1	2023_1	v	80-89
336116	594	558	340	227	-1	-1	2022_44	v	>= 90
336117	961	926	708	-1	-1	-1	2023_48	v	70-79
336118	863	828	641	-1	-1	-1	2023_35	m	80-89
336119	586	551	371	272	-1	-1	2022_44	m	70-79
336120	1003	969	722	-1	-1	-1	2023_48	m	>= 90
336121	1003	968	686	-1	-1	-1	2023_44	m	>= 90
336122	400	400	361	88	-1	-1	2022_13	m	80-89
336123	296	257	-1	-1	-1	-1	2022_1	m	80-89
336124	594	559	206	-1	-1	-1	2022_40	m	80-89
336125	315	277	70	-1	-1	-1	2022_9	m	70-79
336126	496	463	305	-1	-1	-1	2022_44	m	80-89
336127	416	381	-1	-1	-1	-1	2022_26	m	70-79
336128	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
336129	607	572	306	216	-1	-1	2022_44	m	80-89
336130	826	751	504	-1	-1	-1	2023_22	v	60-69
336131	376	313	54	-1	-1	-1	2022_9	m	80-89
336132	485	450	240	146	-1	-1	2022_31	m	80-89
336133	688	653	397	299	-1	-1	2023_1	m	80-89
336134	814	774	524	407	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336135	570	535	348	-1	-1	-1	2022_48	m	80-89
336136	26	-1	-1	-1	-1	-1	2021_13	v	80-89
336137	770	735	546	-1	-1	-1	2023_26	v	60-69
336138	743	708	517	-1	-1	-1	2023_22	m	60-69
336139	989	953	738	-1	-1	-1	2024_1	m	70-79
336140	383	348	64	-1	-1	-1	2022_9	v	80-89
336141	432	396	172	-1	-1	-1	2022_26	m	70-79
336142	301	78	-1	-1	-1	-1	2022_9	m	80-89
336143	911	876	613	-1	-1	-1	2023_31	v	>= 90
336144	206	178	1	-1	-1	-1	2021_44	v	70-79
336145	831	756	571	-1	-1	-1	2023_31	v	60-69
336146	1017	982	-1	-1	-1	-1	2023_48	v	>= 90
336147	884	848	617	-1	-1	-1	2023_35	m	80-89
336148	603	569	390	-1	-1	-1	2023_5	v	<50
336149	97	55	-1	-1	-1	-1	2021_31	m	60-69
336150	247	219	-1	-1	-1	-1	2021_40	v	>= 90
336151	547	512	306	-1	-1	-1	2022_40	m	>= 90
336152	629	-1	-1	-1	-1	-1	2023_48	v	60-69
336153	176	105	-1	-1	-1	-1	2021_35	v	60-69
336154	368	333	136	41	-1	-1	2022_18	m	70-79
336155	389	353	101	-1	-1	-1	2022_9	m	>= 90
336156	333	299	88	-1	-1	-1	2022_13	m	70-79
336157	835	800	567	-1	-1	-1	2023_26	m	80-89
336158	654	619	356	-1	-1	-1	2022_48	m	80-89
336159	766	731	483	382	-1	-1	2023_13	v	80-89
336160	755	720	413	412	-1	-1	2023_9	v	>= 90
336161	1036	1008	729	-1	-1	-1	2023_48	m	70-79
336162	342	342	314	314	117	-1	2022_22	m	70-79
336163	363	326	-1	-1	-1	-1	2022_18	v	>= 90
336164	239	211	-1	-1	-1	-1	2021_40	m	80-89
336165	460	395	213	-1	-1	-1	2022_31	m	60-69
336166	276	248	-1	-1	-1	-1	2021_44	v	>= 90
336167	40	5	-1	-1	-1	-1	2021_13	m	80-89
336168	245	217	-1	-1	-1	-1	2021_40	m	80-89
336169	929	894	-1	-1	-1	-1	2023_48	v	50-59
336170	902	867	608	-1	-1	-1	2023_35	v	>= 90
336171	930	895	633	530	-1	-1	2023_35	m	80-89
336172	1028	993	732	-1	-1	-1	2023_48	m	>= 90
336173	300	265	0	-1	-1	-1	2021_48	v	>= 90
336174	779	744	490	-1	-1	-1	2023_13	v	>= 90
336175	657	622	421	-1	-1	-1	2023_9	v	60-69
336176	772	732	530	-1	-1	-1	2023_22	m	70-79
336177	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
336178	406	371	176	-1	-1	-1	2022_26	m	60-69
336179	465	430	222	-1	-1	-1	2022_31	m	70-79
336180	411	376	192	-1	-1	-1	2022_26	m	70-79
336181	349	314	108	15	-1	-1	2022_13	m	80-89
336182	925	889	685	-1	-1	-1	2023_48	m	70-79
336183	480	452	265	-1	-1	-1	2022_31	m	70-79
336184	900	859	629	-1	-1	-1	2023_35	v	80-89
336185	463	421	216	-1	-1	-1	2022_26	v	>= 90
336186	323	183	1	-1	-1	-1	2022_9	v	60-69
336187	448	-1	-1	-1	-1	-1	2023_9	m	>= 90
336188	979	944	755	-1	-1	-1	2024_1	m	70-79
336189	831	796	593	-1	-1	-1	2023_31	v	70-79
336190	367	324	143	-1	-1	-1	2022_22	m	50-59
336191	805	765	503	-1	-1	-1	2023_18	m	80-89
336192	108	72	-1	-1	-1	-1	2021_40	m	50-59
336193	408	372	99	-1	-1	-1	2022_18	m	80-89
336194	687	652	415	-1	-1	-1	2023_9	m	80-89
336195	749	714	454	341	-1	-1	2023_9	v	>= 90
336196	536	501	268	172	-1	-1	2022_35	v	80-89
336197	386	355	194	96	-1	-1	2022_22	v	50-59
336198	232	197	-1	-1	-1	-1	2022_1	v	70-79
336199	24	-1	-1	-1	-1	-1	2021_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336200	509	429	255	158	-1	-1	2022_35	m	60-69
336201	860	825	609	-1	-1	-1	2023_35	v	70-79
336202	580	546	340	-1	-1	-1	2022_40	m	>= 90
336203	286	251	21	-1	-1	-1	2022_5	m	70-79
336204	89	-1	-1	-1	-1	-1	2022_9	v	80-89
336205	83	54	-1	-1	-1	-1	2021_31	m	70-79
336206	726	691	422	-1	-1	-1	2023_5	m	>= 90
336207	524	488	260	162	-1	-1	2022_35	m	>= 90
336208	295	260	11	-1	-1	-1	2022_1	v	80-89
336209	679	642	415	322	-1	-1	2023_5	v	80-89
336210	94	59	-1	-1	-1	-1	2021_31	v	70-79
336211	183	158	-1	-1	-1	-1	2022_13	v	80-89
336212	780	745	557	-1	-1	-1	2023_26	v	>= 90
336213	181	153	-1	-1	-1	-1	2021_31	v	>= 90
336214	698	661	-1	-1	-1	-1	2023_1	v	>= 90
336215	591	555	367	-1	-1	-1	2023_1	m	50-59
336216	544	509	269	158	-1	-1	2022_35	v	80-89
336217	768	740	478	376	-1	-1	2023_13	m	>= 90
336218	105	70	-1	-1	-1	-1	2021_35	v	50-59
336219	306	269	-1	-1	-1	-1	2022_1	m	80-89
336220	598	563	311	-1	-1	-1	2022_40	v	>= 90
336221	393	368	-1	-1	-1	-1	2022_9	v	>= 90
336222	657	621	366	257	-1	-1	2022_48	v	>= 90
336223	181	118	-1	-1	-1	-1	2021_35	v	80-89
336224	93	65	-1	-1	-1	-1	2021_18	v	80-89
336225	565	530	327	-1	-1	-1	2022_48	m	70-79
336226	487	415	224	123	-1	-1	2022_31	v	60-69
336227	813	743	556	-1	-1	-1	2023_26	m	60-69
336228	341	305	92	-1	-1	-1	2022_13	m	80-89
336229	81	46	-1	-1	-1	-1	2021_18	m	>= 90
336230	406	372	173	81	-1	-1	2022_22	m	80-89
336231	727	700	433	-1	-1	-1	2023_9	m	80-89
336232	739	703	497	-1	-1	-1	2023_18	v	80-89
336233	769	734	536	-1	-1	-1	2023_22	v	80-89
336234	730	691	470	-1	-1	-1	2023_13	v	80-89
336235	822	787	587	495	-1	-1	2023_31	v	70-79
336236	126	98	-1	-1	-1	-1	2021_22	v	80-89
336237	303	268	107	-1	-1	-1	2022_18	m	60-69
336238	377	342	127	-1	-1	-1	2022_18	v	70-79
336239	597	562	343	203	-1	-1	2022_40	m	>= 90
336240	321	286	33	-1	-1	-1	2022_5	v	80-89
336241	412	375	104	8	-1	-1	2022_13	m	>= 90
336242	1008	980	694	589	-1	-1	2023_44	m	70-79
336243	977	949	670	555	-1	-1	2023_40	v	>= 90
336244	237	202	44	-1	-1	-1	2022_1	m	70-79
336245	364	287	88	-1	-1	-1	2022_13	m	60-69
336246	427	392	1	1	-1	1	2022_18	v	>= 90
336247	918	872	593	-1	-1	-1	2023_31	m	>= 90
336248	120	43	-1	-1	-1	-1	2021_26	v	60-69
336249	855	815	556	464	-1	-1	2023_26	m	80-89
336250	843	808	590	-1	-1	-1	2023_31	m	70-79
336251	729	693	427	1	1	1	2023_9	v	80-89
336252	900	863	603	506	-1	-1	2023_31	m	80-89
336253	331	296	51	-1	-1	-1	2022_9	m	70-79
336254	618	597	193	-1	-1	-1	2022_40	m	>= 90
336255	601	569	252	-1	-1	-1	2022_48	v	>= 90
336256	707	337	-1	-1	-1	-1	2023_5	m	>= 90
336257	83	-1	-1	-1	-1	-1	2021_35	v	80-89
336258	256	218	5	-1	-1	-1	2022_1	v	70-79
336259	423	402	-1	-1	-1	-1	2023_1	m	80-89
336260	155	126	-1	-1	-1	-1	2021_26	v	>= 90
336261	831	748	608	-1	-1	-1	2023_31	v	80-89
336262	604	570	295	193	-1	-1	2022_40	v	>= 90
336263	749	616	514	-1	-1	-1	2023_26	m	70-79
336264	308	279	-1	-1	-1	-1	2022_5	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336265	156	128	-1	-1	-1	-1	2021_26	m	70-79
336266	630	593	281	-1	-1	-1	2022_48	v	80-89
336267	997	962	694	-1	-1	-1	2023_44	m	>= 90
336268	300	265	-1	-1	-1	-1	2021_48	v	>= 90
336269	64	36	-1	-1	-1	-1	2021_13	v	>= 90
336270	341	302	78	-1	-1	-1	2022_9	v	80-89
336271	471	379	-1	-1	-1	-1	2023_13	v	>= 90
336272	594	427	-1	-1	-1	-1	2023_5	m	<50
336273	978	897	866	681	-1	-1	2023_44	v	60-69
336274	412	377	121	-1	-1	-1	2022_13	v	80-89
336275	413	378	137	42	-1	-1	2022_18	v	80-89
336276	510	474	220	117	-1	-1	2022_26	v	>= 90
336277	343	308	61	-1	-1	-1	2022_5	v	>= 90
336278	480	444	163	-1	-1	-1	2022_22	m	>= 90
336279	420	385	152	-1	-1	-1	2022_22	m	80-89
336280	269	208	-1	-1	-1	-1	2021_44	v	>= 90
336281	518	481	267	-1	-1	-1	2022_40	m	70-79
336282	1016	981	734	635	-1	-1	2023_48	v	80-89
336283	700	674	-1	-1	-1	-1	2023_1	m	>= 90
336284	456	414	177	-1	-1	-1	2022_22	m	60-69
336285	596	531	348	-1	-1	-1	2022_48	m	>= 90
336286	759	724	452	-1	-1	-1	2023_9	v	>= 90
336287	752	718	-1	-1	-1	-1	2023_22	m	80-89
336288	463	427	169	-1	-1	-1	2022_22	v	80-89
336289	1003	968	697	594	-1	-1	2023_44	m	>= 90
336290	854	825	641	536	-1	-1	2023_31	m	70-79
336291	785	750	513	-1	-1	-1	2023_22	m	70-79
336292	921	886	630	539	-1	-1	2023_35	v	80-89
336293	641	605	354	-1	-1	-1	2022_48	v	80-89
336294	588	528	-1	-1	-1	-1	2022_48	m	70-79
336295	553	276	-1	-1	-1	-1	2022_35	v	>= 90
336296	526	490	290	198	-1	-1	2022_40	v	70-79
336297	77	-1	-1	-1	-1	-1	2021_31	m	60-69
336298	384	349	91	-1	-1	-1	2022_9	v	80-89
336299	936	892	629	530	-1	-1	2023_35	m	80-89
336300	636	602	390	284	-1	-1	2023_1	m	80-89
336301	339	339	311	311	-1	-1	2022_1	m	>= 90
336302	760	724	536	434	-1	-1	2023_22	m	70-79
336303	338	298	56	-1	-1	-1	2022_5	m	80-89
336304	988	953	700	597	-1	-1	2023_44	v	80-89
336305	440	405	-1	-1	-1	-1	2022_35	v	>= 90
336306	61	-1	-1	-1	-1	-1	2021_31	v	>= 90
336307	261	227	46	-1	-1	-1	2022_5	m	60-69
336308	273	245	-1	-1	-1	-1	2021_44	v	>= 90
336309	834	799	589	497	-1	-1	2023_31	m	70-79
336310	777	742	521	-1	-1	-1	2023_22	v	80-89
336311	824	786	580	1	-1	-1	2023_31	v	70-79
336312	445	409	154	44	-1	-1	2022_18	m	>= 90
336313	149	114	-1	-1	-1	-1	2021_40	m	70-79
336314	777	743	582	-1	-1	-1	2023_22	v	70-79
336315	727	692	-1	-1	-1	-1	2023_18	v	80-89
336316	65	37	1	-1	-1	-1	2021_13	v	80-89
336317	78	40	-1	-1	-1	-1	2021_31	v	>= 90
336318	590	551	307	220	-1	-1	2022_44	v	80-89
336319	696	661	440	342	-1	-1	2023_9	m	80-89
336320	921	886	871	644	538	-1	2023_35	v	>= 90
336321	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
336322	274	239	-1	-1	-1	-1	2022_1	m	80-89
336323	137	117	-1	-1	-1	-1	2022_22	v	70-79
336324	445	368	159	-1	-1	-1	2022_22	v	60-69
336325	517	489	205	-1	-1	-1	2022_26	v	70-79
336326	354	349	-1	-1	-1	-1	2022_22	v	80-89
336327	392	364	92	-1	-1	-1	2022_9	v	>= 90
336328	77	-1	-1	-1	-1	-1	2022_9	v	>= 90
336329	2	-1	-1	-1	-1	-1	2021_5	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336330	489	454	-1	-1	-1	-1	2022_35	v	70-79
336331	914	886	704	570	-1	-1	2023_40	v	70-79
336332	169	135	-1	-1	-1	-1	2021_31	v	>= 90
336333	641	605	353	249	-1	-1	2022_48	m	80-89
336334	993	956	690	595	-1	-1	2023_44	m	80-89
336335	146	111	-1	-1	-1	-1	2021_44	m	60-69
336336	696	661	385	-1	-1	-1	2023_1	v	>= 90
336337	197	-1	-1	-1	-1	-1	2021_35	v	80-89
336338	567	532	350	-1	-1	-1	2022_48	v	70-79
336339	242	201	1	-1	-1	-1	2021_48	v	70-79
336340	316	281	73	-1	-1	-1	2022_9	m	80-89
336341	720	685	421	322	-1	-1	2023_5	v	80-89
336342	958	922	674	-1	-1	-1	2023_44	v	80-89
336343	932	848	665	-1	-1	-1	2023_44	m	70-79
336344	477	-1	-1	-1	-1	-1	2023_13	v	>= 90
336345	1037	1002	710	-1	-1	-1	2024_1	m	>= 90
336346	370	334	138	44	-1	-1	2022_18	v	70-79
336347	179	144	-1	-1	-1	-1	2021_35	m	80-89
336348	680	566	-1	-1	-1	-1	2023_22	m	<50
336349	155	127	-1	-1	-1	-1	2021_26	m	70-79
336350	794	755	527	426	-1	-1	2023_22	m	80-89
336351	446	411	166	72	-1	-1	2022_22	v	80-89
336352	762	727	487	-1	-1	-1	2023_13	m	80-89
336353	184	156	-1	-1	-1	-1	2021_31	m	>= 90
336354	876	841	-1	-1	-1	-1	2023_40	v	70-79
336355	264	225	-1	-1	-1	-1	2021_48	m	80-89
336356	547	512	221	-1	-1	-1	2022_44	m	70-79
336357	596	561	385	-1	-1	-1	2023_9	v	<50
336358	577	542	323	229	-1	-1	2022_44	m	80-89
336359	760	718	441	351	-1	-1	2023_9	v	>= 90
336360	657	576	381	-1	-1	-1	2023_5	v	70-79
336361	906	870	615	514	-1	-1	2023_31	m	>= 90
336362	723	695	-1	-1	-1	-1	2023_44	m	60-69
336363	180	152	-1	-1	-1	-1	2021_31	v	>= 90
336364	671	643	357	-1	-1	-1	2022_48	v	80-89
336365	901	874	635	-1	-1	-1	2023_40	m	50-59
336366	485	-1	-1	-1	-1	-1	2022_44	v	50-59
336367	351	-1	-1	-1	-1	-1	2022_48	v	80-89
336368	873	838	620	-1	-1	-1	2023_35	m	70-79
336369	390	362	90	-1	-1	-1	2022_9	v	80-89
336370	552	518	267	155	-1	-1	2022_35	m	80-89
336371	817	782	533	-1	-1	-1	2023_22	m	80-89
336372	799	764	538	-1	-1	-1	2023_26	m	70-79
336373	210	181	-1	-1	-1	-1	2021_35	v	80-89
336374	821	-1	-1	-1	-1	-1	2023_26	m	80-89
336375	165	130	-1	-1	-1	-1	2021_31	v	80-89
336376	361	326	55	1	-1	-1	2022_5	v	80-89
336377	103	-1	-1	-1	-1	-1	2021_22	v	>= 90
336378	25	4	-1	-1	-1	-1	2021_9	v	>= 90
336379	901	866	498	-1	-1	-1	2023_31	m	>= 90
336380	299	258	-1	-1	-1	-1	2022_1	m	>= 90
336381	670	635	425	-1	-1	-1	2023_9	m	70-79
336382	46	11	-1	-1	-1	-1	2021_13	m	>= 90
336383	597	552	296	199	-1	-1	2022_40	m	>= 90
336384	601	573	401	290	-1	-1	2022_48	v	70-79
336385	728	693	441	340	-1	-1	2023_9	m	80-89
336386	949	913	699	-1	-1	-1	2023_48	v	70-79
336387	319	284	-1	-1	-1	-1	2022_5	m	80-89
336388	805	770	524	-1	-1	-1	2023_22	m	80-89
336389	-6	-1	-1	-1	-1	-1	2021_9	v	80-89
336390	803	768	554	457	-1	-1	2023_26	m	80-89
336391	841	806	600	503	-1	-1	2023_31	v	70-79
336392	748	713	454	342	-1	-1	2023_9	v	80-89
336393	618	590	344	-1	-1	-1	2022_48	m	70-79
336394	378	342	-1	-1	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336395	171	136	-1	-1	-1	-1	2021_44	v	80-89
336396	934	898	634	-1	-1	-1	2023_35	v	>= 90
336397	0	-1	-1	-1	-1	-1	2021_18	v	<50
336398	374	339	-1	-1	-1	-1	2022_13	v	80-89
336399	827	786	575	-1	-1	-1	2023_31	m	70-79
336400	97	51	-1	-1	-1	-1	2021_31	v	>= 90
336401	301	266	-1	-1	-1	-1	2021_48	m	>= 90
336402	378	357	61	-1	-1	-1	2022_5	v	80-89
336403	639	608	383	-1	-1	-1	2023_1	m	70-79
336404	893	858	572	-1	-1	-1	2023_31	v	80-89
336405	1024	989	610	-1	-1	-1	2023_48	m	>= 90
336406	735	707	428	-1	-1	-1	2023_5	v	>= 90
336407	75	22	-1	-1	-1	-1	2021_26	v	80-89
336408	145	107	-1	-1	-1	-1	2021_31	m	80-89
336409	949	921	-1	-1	-1	-1	2023_40	v	80-89
336410	469	434	192	92	-1	-1	2022_26	v	80-89
336411	202	165	-1	-1	-1	-1	2021_44	v	80-89
336412	481	-1	-1	-1	-1	-1	2023_13	v	80-89
336413	267	232	-1	-1	-1	-1	2021_44	m	>= 90
336414	639	604	348	-1	-1	-1	2023_1	m	70-79
336415	693	658	395	290	-1	-1	2023_1	m	80-89
336416	349	310	91	-1	-1	-1	2022_13	v	70-79
336417	1055	1019	796	705	-1	-1	2024_1	v	80-89
336418	397	368	127	-1	-1	-1	2022_18	v	60-69
336419	960	885	707	-1	-1	-1	2023_48	v	80-89
336420	949	913	696	-1	-1	-1	2023_48	m	70-79
336421	116	88	-1	-1	-1	-1	2021_22	m	70-79
336422	857	781	555	-1	-1	-1	2023_26	m	60-69
336423	339	304	32	-1	-1	-1	2022_1	v	>= 90
336424	451	423	204	-1	-1	-1	2022_26	m	60-69
336425	517	447	240	-1	-1	-1	2022_35	m	70-79
336426	356	-1	-1	-1	-1	-1	2022_5	v	>= 90
336427	970	935	702	-1	-1	-1	2023_44	m	80-89
336428	419	388	383	122	122	8	2022_13	v	>= 90
336429	155	127	-1	-1	-1	-1	2021_26	v	>= 90
336430	549	514	282	-1	-1	-1	2022_40	v	80-89
336431	908	874	605	493	-1	-1	2023_31	m	80-89
336432	290	255	30	-1	-1	-1	2022_5	m	70-79
336433	995	960	700	-1	-1	-1	2023_44	m	80-89
336434	674	646	366	259	-1	-1	2022_48	m	80-89
336435	585	550	293	184	-1	-1	2022_40	m	80-89
336436	844	809	592	-1	-1	-1	2023_31	m	80-89
336437	61	26	-1	-1	-1	-1	2021_26	m	70-79
336438	715	672	430	-1	-1	-1	2023_13	m	70-79
336439	801	766	539	-1	-1	-1	2023_26	v	70-79
336440	262	221	-1	-1	-1	-1	2021_44	m	80-89
336441	1006	978	698	1	-1	1	2023_44	m	80-89
336442	786	757	486	366	-1	-1	2023_13	v	>= 90
336443	329	291	31	-1	-1	-1	2022_1	v	>= 90
336444	979	944	689	594	-1	-1	2023_44	v	80-89
336445	331	303	31	-1	-1	-1	2022_1	v	>= 90
336446	777	741	523	411	1	1	2023_18	v	80-89
336447	592	545	345	-1	-1	-1	2022_48	m	80-89
336448	674	638	380	-1	-1	-1	2023_1	m	80-89
336449	320	285	41	-1	-1	-1	2022_1	v	>= 90
336450	446	411	173	74	-1	-1	2022_22	m	80-89
336451	193	109	-1	-1	-1	-1	2021_44	m	70-79
336452	492	464	283	-1	-1	-1	2022_31	v	50-59
336453	599	564	343	254	-1	-1	2022_48	v	70-79
336454	951	916	710	612	-1	-1	2023_48	m	70-79
336455	141	105	-1	-1	-1	-1	2021_40	m	70-79
336456	831	811	604	-1	-1	-1	2023_44	v	>= 90
336457	44	16	-1	-1	-1	-1	2021_18	v	60-69
336458	316	295	-1	-1	-1	-1	2021_48	m	>= 90
336459	495	459	196	-1	-1	-1	2022_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336460	248	-1	-1	-1	-1	-1	2022_31	v	>= 90
336461	167	132	-1	-1	-1	-1	2021_35	m	80-89
336462	452	424	144	38	-1	-1	2022_18	m	>= 90
336463	261	226	45	-1	-1	-1	2021_48	m	80-89
336464	875	838	631	536	-1	-1	2023_35	m	80-89
336465	306	278	-1	-1	-1	-1	2021_48	m	>= 90
336466	361	333	47	-1	-1	-1	2022_5	v	>= 90
336467	434	397	212	92	-1	-1	2022_26	m	70-79
336468	511	453	215	-1	-1	-1	2022_31	m	>= 90
336469	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
336470	43	-1	-1	-1	-1	-1	2022_5	m	70-79
336471	484	449	175	81	-1	-1	2022_22	v	>= 90
336472	706	671	459	-1	-1	-1	2023_13	v	70-79
336473	579	544	362	262	-1	-1	2022_48	m	80-89
336474	875	840	616	524	-1	-1	2023_35	v	70-79
336475	367	332	-1	-1	-1	-1	2022_18	m	>= 90
336476	363	328	98	-1	-1	-1	2022_13	v	80-89
336477	359	282	-1	-1	-1	-1	2022_13	m	60-69
336478	793	758	554	-1	-1	-1	2023_31	m	70-79
336479	658	624	499	-1	-1	-1	2023_9	m	70-79
336480	172	-1	-1	-1	-1	-1	2022_5	m	80-89
336481	521	493	207	106	-1	-1	2022_26	v	80-89
336482	666	631	357	-1	-1	-1	2022_48	v	>= 90
336483	426	390	56	-1	-1	-1	2022_13	v	80-89
336484	403	368	193	-1	-1	-1	2022_31	v	60-69
336485	547	512	309	-1	-1	-1	2022_40	v	70-79
336486	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
336487	82	5	2	-1	-1	-1	2021_26	v	70-79
336488	979	944	685	-1	-1	-1	2023_44	v	>= 90
336489	641	613	333	-1	-1	-1	2022_44	v	>= 90
336490	376	303	128	-1	-1	-1	2022_18	m	60-69
336491	597	534	370	-1	-1	-1	2023_1	m	60-69
336492	284	248	-1	-1	-1	-1	2021_48	v	>= 90
336493	487	445	254	-1	-1	-1	2022_35	v	70-79
336494	848	821	552	-1	-1	-1	2023_22	v	80-89
336495	371	317	87	-1	-1	-1	2022_9	m	80-89
336496	263	228	-1	-1	-1	-1	2021_48	m	80-89
336497	521	493	206	106	-1	-1	2022_26	m	80-89
336498	684	642	504	364	-1	-1	2023_9	v	70-79
336499	659	575	310	-1	-1	-1	2023_1	m	60-69
336500	852	829	514	-1	-1	-1	2023_22	v	50-59
336501	520	492	128	-1	-1	-1	2022_26	v	>= 90
336502	338	303	66	-1	-1	-1	2022_13	m	70-79
336503	688	653	-1	-1	-1	-1	2023_18	v	80-89
336504	655	620	361	-1	-1	-1	2022_48	v	>= 90
336505	73	38	-1	-1	-1	-1	2021_18	m	>= 90
336506	679	644	429	1	-1	-1	2023_9	m	70-79
336507	976	941	670	557	-1	-1	2023_40	m	>= 90
336508	764	729	506	-1	-1	-1	2023_22	v	70-79
336509	855	790	790	755	755	546	2023_22	v	80-89
336510	800	763	600	451	-1	-1	2023_22	m	80-89
336511	425	385	203	-1	-1	-1	2022_31	m	60-69
336512	124	47	-1	-1	-1	-1	2021_31	m	<50
336513	797	762	510	-1	-1	-1	2023_22	m	>= 90
336514	336	301	-1	-1	-1	-1	2022_9	v	80-89
336515	411	376	-1	-1	-1	-1	2022_26	v	70-79
336516	332	296	-1	-1	-1	-1	2022_1	v	>= 90
336517	148	109	-1	-1	-1	-1	2021_26	v	>= 90
336518	36	6	0	-1	-1	-1	2021_13	m	>= 90
336519	627	592	359	-1	-1	-1	2023_1	m	70-79
336520	981	944	724	629	-1	-1	2023_48	v	80-89
336521	875	834	578	472	-1	-1	2023_26	v	>= 90
336522	114	79	-1	-1	-1	-1	2021_22	v	>= 90
336523	201	166	-1	-1	-1	-1	2021_44	m	80-89
336524	620	598	285	-1	-1	-1	2022_40	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336525	838	784	668	-1	-1	-1	2023_35	v	<50
336526	105	70	-1	-1	-1	-1	2021_44	m	60-69
336527	10	-1	-1	-1	-1	-1	2021_13	v	>= 90
336528	962	878	690	-1	-1	-1	2023_48	v	70-79
336529	293	260	1	-1	-1	-1	2022_1	m	80-89
336530	604	569	325	-1	-1	-1	2022_44	m	80-89
336531	206	171	-1	-1	-1	-1	2021_44	v	80-89
336532	343	343	305	305	63	-1	2022_5	v	>= 90
336533	117	89	-1	-1	-1	-1	2021_22	v	>= 90
336534	324	285	33	-1	-1	-1	2022_1	v	>= 90
336535	647	612	390	-1	-1	-1	2023_5	m	70-79
336536	932	895	692	-1	-1	-1	2023_48	m	70-79
336537	739	705	495	408	-1	-1	2023_18	m	70-79
336538	769	734	531	440	-1	-1	2023_22	m	70-79
336539	814	779	525	417	-1	-1	2023_18	v	80-89
336540	775	744	593	-1	-1	-1	2023_22	v	50-59
336541	372	337	70	-1	-1	-1	2022_9	v	80-89
336542	330	295	38	-1	-1	-1	2022_5	v	>= 90
336543	895	859	647	555	-1	-1	2023_40	v	70-79
336544	466	432	247	-1	-1	-1	2022_35	m	60-69
336545	774	740	536	-1	-1	-1	2023_22	m	80-89
336546	571	536	272	181	-1	-1	2022_35	m	80-89
336547	158	123	-1	-1	-1	-1	2021_31	v	80-89
336548	640	604	348	-1	-1	-1	2022_48	v	80-89
336549	154	126	-1	-1	-1	-1	2021_26	v	70-79
336550	485	447	174	-1	-1	-1	2022_26	v	80-89
336551	428	428	400	400	148	-1	2022_13	v	80-89
336552	487	403	260	167	-1	-1	2022_31	m	70-79
336553	584	547	-1	-1	-1	-1	2023_9	m	<50
336554	786	751	642	-1	-1	-1	2023_31	m	70-79
336555	490	462	-1	-1	-1	-1	2023_1	m	80-89
336556	511	476	223	-1	-1	-1	2022_26	m	>= 90
336557	974	946	660	-1	-1	-1	2023_40	m	80-89
336558	940	898	657	557	-1	-1	2023_40	m	80-89
336559	208	-1	-1	-1	-1	-1	2021_48	m	80-89
336560	704	682	387	282	-1	-1	2023_1	m	>= 90
336561	143	-1	-1	-1	-1	-1	2021_31	v	>= 90
336562	763	727	531	442	-1	-1	2023_22	v	70-79
336563	7	-1	-1	-1	-1	-1	2021_44	v	80-89
336564	818	790	501	-1	-1	-1	2023_18	m	80-89
336565	639	572	356	-1	-1	-1	2023_5	v	60-69
336566	1007	971	697	-1	-1	-1	2023_48	m	>= 90
336567	451	451	423	423	143	143	2022_18	m	80-89
336568	337	337	311	311	29	-1	2022_1	m	>= 90
336569	297	262	-1	-1	-1	-1	2022_9	v	>= 90
336570	28	-1	-1	-1	-1	-1	2021_9	v	>= 90
336571	299	271	0	1	-1	-1	2021_48	v	80-89
336572	554	519	309	-1	-1	-1	2022_44	v	80-89
336573	471	436	226	134	-1	-1	2022_31	v	70-79
336574	656	621	370	-1	-1	-1	2022_48	m	>= 90
336575	325	298	9	-1	-1	-1	2022_1	v	>= 90
336576	857	822	1	-1	-1	-1	2023_40	v	60-69
336577	148	106	-1	-1	-1	-1	2021_31	m	>= 90
336578	652	616	425	291	-1	-1	2023_1	v	80-89
336579	611	577	356	-1	-1	-1	2023_1	m	70-79
336580	826	798	606	-1	-1	-1	2023_26	m	60-69
336581	388	353	99	98	-1	-1	2022_9	v	>= 90
336582	596	561	320	-1	-1	-1	2022_44	m	80-89
336583	382	354	125	31	-1	-1	2022_18	m	60-69
336584	46	25	-1	-1	-1	-1	2021_48	v	80-89
336585	596	561	339	206	-1	-1	2022_40	m	>= 90
336586	332	284	30	-1	-1	-1	2022_1	v	>= 90
336587	633	597	359	260	-1	-1	2022_48	v	80-89
336588	333	298	51	-1	-1	-1	2022_5	m	80-89
336589	366	-1	-1	-1	-1	-1	2022_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336590	362	327	55	-1	-1	-1	2022_5	m	>= 90
336591	332	304	80	-1	-1	-1	2022_9	m	60-69
336592	592	557	333	-1	-1	-1	2022_48	m	80-89
336593	420	392	101	-1	-1	-1	2022_13	v	80-89
336594	974	940	692	597	-1	-1	2023_44	m	80-89
336595	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
336596	846	777	678	-1	-1	-1	2023_44	m	>= 90
336597	956	921	697	-1	-1	-1	2023_48	m	70-79
336598	473	452	-1	-1	-1	-1	2023_9	m	50-59
336599	951	915	712	616	-1	-1	2023_48	m	70-79
336600	527	491	274	-1	-1	-1	2022_40	m	80-89
336601	40	-1	-1	-1	-1	-1	2021_13	v	>= 90
336602	574	546	276	157	-1	-1	2022_35	v	>= 90
336603	909	856	-1	-1	-1	-1	2023_44	v	70-79
336604	670	636	422	-1	-1	-1	2023_9	v	70-79
336605	866	831	497	-1	-1	-1	2023_31	v	80-89
336606	824	796	509	403	-1	-1	2023_18	v	80-89
336607	84	-1	-1	-1	-1	-1	2021_18	v	>= 90
336608	615	580	353	260	-1	-1	2022_48	m	80-89
336609	265	-1	-1	-1	-1	-1	2022_5	m	70-79
336610	299	265	57	-1	-1	-1	2022_9	v	70-79
336611	747	746	663	478	-1	-1	2023_18	m	60-69
336612	660	625	366	266	-1	-1	2022_48	m	>= 90
336613	329	292	80	-1	-1	-1	2022_9	m	80-89
336614	1015	980	714	626	-1	-1	2023_48	m	80-89
336615	382	306	38	-1	-1	-1	2022_18	m	>= 90
336616	628	593	342	-1	-1	-1	2022_48	m	80-89
336617	909	874	661	565	-1	-1	2023_40	v	70-79
336618	598	557	345	240	-1	-1	2022_44	v	>= 90
336619	577	542	300	-1	-1	-1	2022_44	v	70-79
336620	697	662	375	-1	-1	-1	2023_1	v	80-89
336621	975	947	-1	-1	-1	-1	2023_40	m	60-69
336622	121	86	-1	-1	-1	-1	2021_31	m	>= 90
336623	104	69	-1	-1	-1	-1	2021_26	m	80-89
336624	622	587	344	242	-1	-1	2022_44	m	>= 90
336625	402	374	93	-1	-1	-1	2022_13	v	>= 90
336626	1	-1	-1	-1	-1	-1	2021_18	v	70-79
336627	914	886	613	-1	-1	-1	2023_31	v	70-79
336628	646	611	337	-1	-1	-1	2022_48	v	>= 90
336629	600	564	385	-1	-1	-1	2023_5	m	60-69
336630	5	-1	-1	-1	-1	-1	2021_9	v	>= 90
336631	893	859	629	-1	-1	-1	2023_40	m	70-79
336632	59	24	-1	-1	-1	-1	2021_22	m	80-89
336633	262	222	64	-1	-1	-1	2022_1	m	80-89
336634	875	839	575	-1	-1	-1	2023_26	m	>= 90
336635	856	821	602	-1	-1	-1	2023_35	v	70-79
336636	4	1	1	1	-1	-1	2021_5	v	>= 90
336637	387	352	-1	-1	-1	-1	2022_26	m	80-89
336638	927	888	654	-1	-1	-1	2023_40	v	80-89
336639	332	294	29	-1	-1	-1	2022_1	m	>= 90
336640	248	220	-1	-1	-1	-1	2021_40	m	70-79
336641	636	601	375	286	-1	-1	2023_1	v	70-79
336642	741	699	487	-1	-1	-1	2023_18	v	70-79
336643	730	681	494	397	-1	-1	2023_18	v	>= 90
336644	581	546	310	199	-1	-1	2022_40	v	>= 90
336645	241	206	-1	-1	-1	-1	2021_48	v	80-89
336646	323	261	84	84	-1	-1	2022_9	m	>= 90
336647	217	217	189	189	-1	-1	2021_35	v	>= 90
336648	781	560	-1	-1	-1	-1	2023_31	m	60-69
336649	962	927	729	624	-1	-1	2023_48	v	80-89
336650	864	823	632	-1	-1	-1	2023_40	m	50-59
336651	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
336652	501	465	266	-1	-1	-1	2022_35	m	80-89
336653	403	368	159	-1	-1	-1	2022_22	v	70-79
336654	392	364	89	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336655	466	432	165	-1	-1	-1	2022_26	m	80-89
336656	1031	996	625	-1	-1	-1	2023_48	v	>= 90
336657	567	532	277	181	-1	-1	2022_35	v	80-89
336658	853	770	652	-1	-1	-1	2023_44	m	<50
336659	469	435	204	92	-1	-1	2022_26	m	80-89
336660	808	772	471	-1	-1	-1	2023_18	v	>= 90
336661	213	-1	-1	-1	-1	-1	2022_26	m	>= 90
336662	783	748	494	387	-1	-1	2023_13	v	>= 90
336663	722	687	435	344	-1	-1	2023_9	v	80-89
336664	989	953	718	627	-1	-1	2023_48	m	80-89
336665	-3	-1	-1	-1	-1	-1	2021_9	m	80-89
336666	602	566	297	187	-1	-1	2022_40	v	80-89
336667	657	617	342	-1	-1	-1	2022_48	m	>= 90
336668	43	8	-1	-1	-1	-1	2021_26	m	>= 90
336669	732	697	437	331	-1	-1	2023_5	m	>= 90
336670	1060	1023	760	656	-1	-1	2024_1	m	>= 90
336671	326	291	-1	-1	-1	-1	2022_5	v	80-89
336672	505	468	264	165	-1	-1	2022_35	v	80-89
336673	957	922	657	-1	-1	-1	2023_40	v	>= 90
336674	572	250	222	-1	-1	-1	2022_44	m	>= 90
336675	876	841	692	-1	-1	-1	2023_48	m	80-89
336676	448	413	147	-1	-1	-1	2022_18	m	80-89
336677	655	620	325	-1	-1	-1	2022_48	m	80-89
336678	567	532	313	-1	-1	-1	2022_48	m	50-59
336679	517	-1	-1	-1	-1	-1	2023_18	v	80-89
336680	788	753	485	-1	-1	-1	2023_13	m	>= 90
336681	372	190	106	-1	-1	-1	2022_26	v	>= 90
336682	382	347	102	-1	-1	-1	2022_18	m	70-79
336683	451	415	190	-1	-1	-1	2022_26	v	80-89
336684	477	210	-1	-1	-1	-1	2022_31	m	70-79
336685	553	523	244	-1	-1	-1	2022_31	v	80-89
336686	523	488	-1	-1	-1	-1	2022_31	v	80-89
336687	536	501	233	-1	-1	-1	2022_35	v	80-89
336688	596	561	305	-1	-1	-1	2022_48	m	70-79
336689	293	257	-1	-1	-1	-1	2021_48	m	80-89
336690	458	430	151	-1	-1	-1	2022_18	v	>= 90
336691	481	446	251	-1	-1	-1	2022_35	v	70-79
336692	1000	972	706	580	-1	-1	2023_44	m	>= 90
336693	339	310	15	-1	-1	-1	2022_1	m	80-89
336694	645	610	338	-1	-1	-1	2022_48	v	>= 90
336695	177	150	-1	-1	-1	-1	2021_31	v	80-89
336696	627	591	358	-1	-1	-1	2022_48	m	80-89
336697	1042	1004	992	762	762	656	2024_1	m	>= 90
336698	539	504	282	-1	-1	-1	2022_44	m	60-69
336699	649	614	366	-1	-1	-1	2022_48	m	>= 90
336700	656	621	356	-1	-1	-1	2022_48	m	80-89
336701	704	676	391	1	-1	-1	2023_1	v	80-89
336702	155	118	-1	-1	-1	-1	2021_40	m	70-79
336703	881	853	569	569	-1	-1	2023_26	v	>= 90
336704	383	348	195	81	-1	-1	2022_18	m	80-89
336705	812	777	525	-1	-1	-1	2023_22	v	80-89
336706	41	-1	-1	-1	-1	-1	2021_13	m	80-89
336707	612	578	373	268	-1	-1	2022_48	m	>= 90
336708	775	740	526	-1	-1	-1	2023_22	v	>= 90
336709	194	159	10	-1	-1	-1	2021_44	v	70-79
336710	162	130	-1	-1	-1	-1	2022_5	m	<50
336711	982	947	739	-1	-1	-1	2024_1	m	70-79
336712	314	279	105	-1	-1	-1	2022_5	m	80-89
336713	378	343	195	-1	-1	-1	2022_22	v	60-69
336714	588	553	-1	-1	-1	-1	2022_48	v	70-79
336715	417	382	189	-1	-1	-1	2022_26	v	60-69
336716	45	11	-1	-1	-1	-1	2021_22	m	80-89
336717	1	-1	-1	-1	-1	-1	2021_18	m	60-69
336718	197	162	-1	-1	-1	-1	2021_40	m	80-89
336719	913	885	594	-1	-1	-1	2023_31	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336720	935	907	645	526	-1	-1	2023_35	v	80-89
336721	346	313	-1	-1	-1	-1	2022_48	m	80-89
336722	55	-1	-1	-1	-1	-1	2021_18	m	80-89
336723	605	570	379	241	-1	-1	2022_44	v	80-89
336724	481	445	176	-1	-1	-1	2022_22	m	>= 90
336725	32	4	-1	-1	-1	-1	2021_9	m	70-79
336726	451	417	176	74	-1	-1	2022_22	v	80-89
336727	451	423	136	-1	-1	-1	2022_18	v	>= 90
336728	415	387	150	150	34	-1	2022_18	m	>= 90
336729	891	856	1	-1	-1	-1	2023_40	m	70-79
336730	513	465	-1	-1	-1	-1	2023_9	v	>= 90
336731	749	714	498	397	-1	-1	2023_18	v	80-89
336732	304	71	-1	-1	-1	-1	2022_13	v	50-59
336733	184	156	-1	-1	-1	-1	2021_31	v	>= 90
336734	994	959	-1	-1	-1	-1	2023_44	v	>= 90
336735	233	198	-1	-1	-1	-1	2021_48	m	70-79
336736	291	256	-1	-1	-1	-1	2022_9	v	80-89
336737	355	312	51	-1	-1	-1	2022_9	m	80-89
336738	607	530	341	340	-1	-1	2022_48	m	60-69
336739	948	912	731	-1	-1	-1	2023_48	m	70-79
336740	397	369	96	-1	-1	-1	2022_9	m	80-89
336741	373	296	130	-1	-1	-1	2022_18	m	70-79
336742	268	234	37	-1	-1	-1	2022_5	m	70-79
336743	185	157	-1	-1	-1	-1	2021_31	m	>= 90
336744	738	703	429	-1	-1	-1	2023_9	m	>= 90
336745	194	159	-1	-1	-1	-1	2021_40	v	80-89
336746	336	308	37	-1	-1	-1	2022_1	v	>= 90
336747	633	597	-1	-1	-1	-1	2023_1	v	80-89
336748	86	51	-1	-1	-1	-1	2021_18	v	>= 90
336749	817	774	524	417	-1	-1	2023_18	m	>= 90
336750	75	40	-1	-1	-1	-1	2021_26	v	70-79
336751	598	573	337	-1	-1	-1	2022_48	v	70-79
336752	671	635	446	-1	-1	-1	2023_9	v	70-79
336753	659	624	370	-1	-1	-1	2022_48	m	>= 90
336754	349	314	65	-1	-1	-1	2022_9	m	80-89
336755	525	488	368	-1	-1	-1	2022_44	v	<50
336756	50	-1	-1	-1	-1	-1	2021_26	m	70-79
336757	343	308	60	-1	-1	-1	2022_5	v	80-89
336758	674	646	359	359	-1	-1	2022_48	v	<50
336759	151	116	-1	-1	-1	-1	2021_31	v	>= 90
336760	328	-1	-1	-1	-1	-1	2022_48	m	>= 90
336761	611	583	309	-1	-1	-1	2022_40	v	>= 90
336762	868	833	-1	-1	-1	-1	2023_26	v	80-89
336763	580	462	332	-1	-1	-1	2022_48	m	70-79
336764	672	644	259	-1	-1	-1	2022_48	m	80-89
336765	626	591	346	248	-1	-1	2022_44	v	>= 90
336766	936	901	676	1	-1	-1	2023_44	m	80-89
336767	238	-1	-1	-1	-1	-1	2021_35	m	80-89
336768	420	385	89	-1	-1	-1	2022_13	v	>= 90
336769	297	261	-1	-1	-1	-1	2021_48	v	>= 90
336770	953	877	701	-1	-1	-1	2023_48	m	60-69
336771	415	415	363	363	244	1	2022_35	v	>= 90
336772	321	310	286	30	-1	-1	2022_1	v	>= 90
336773	657	622	425	-1	-1	-1	2023_9	v	80-89
336774	686	651	437	-1	-1	-1	2023_9	m	70-79
336775	471	435	214	-1	-1	-1	2022_31	m	70-79
336776	498	458	196	-1	-1	-1	2022_26	m	80-89
336777	650	615	359	-1	-1	-1	2022_48	m	80-89
336778	340	-1	-1	-1	-1	-1	2022_44	v	>= 90
336779	312	284	33	-1	-1	-1	2022_1	v	>= 90
336780	377	342	91	-1	-1	-1	2022_9	m	80-89
336781	957	923	-1	-1	-1	-1	2023_40	v	80-89
336782	15	-1	-1	-1	-1	-1	2021_13	m	80-89
336783	340	302	163	23	-1	-1	2022_13	v	70-79
336784	250	216	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336785	236	200	-1	-1	-1	-1	2021_48	v	60-69
336786	397	362	166	-1	-1	-1	2022_22	v	70-79
336787	815	780	488	-1	-1	-1	2023_22	m	80-89
336788	522	502	405	-1	-1	-1	2023_9	v	>= 90
336789	545	510	289	192	-1	-1	2022_40	m	80-89
336790	1030	989	737	-1	-1	-1	2023_48	m	>= 90
336791	711	606	467	-1	-1	-1	2023_18	v	60-69
336792	878	878	850	579	464	-1	2023_26	v	>= 90
336793	16	-1	-1	-1	-1	-1	2021_18	v	80-89
336794	239	211	1	-1	-1	-1	2021_40	v	80-89
336795	285	264	-1	-1	-1	-1	2021_44	v	70-79
336796	676	641	641	487	-1	-1	2023_18	v	>= 90
336797	917	852	-1	-1	-1	-1	2023_44	v	>= 90
336798	733	698	470	-1	-1	-1	2023_13	v	80-89
336799	429	351	141	-1	-1	-1	2022_18	v	60-69
336800	580	580	552	552	265	160	2022_35	m	>= 90
336801	601	565	328	-1	-1	-1	2022_48	v	80-89
336802	867	832	570	-1	-1	-1	2023_26	v	>= 90
336803	765	730	525	-1	-1	-1	2023_22	v	70-79
336804	314	278	98	10	-1	-1	2022_9	m	70-79
336805	492	457	218	106	-1	-1	2022_26	v	>= 90
336806	477	439	168	-1	-1	-1	2022_22	m	>= 90
336807	333	298	-1	-1	-1	-1	2022_18	v	>= 90
336808	334	298	104	-1	-1	-1	2022_9	v	80-89
336809	550	522	-1	-1	-1	-1	2022_31	v	>= 90
336810	254	199	9	-1	-1	-1	2022_1	m	70-79
336811	688	651	384	-1	-1	-1	2023_1	v	>= 90
336812	740	705	509	-1	-1	-1	2023_22	v	50-59
336813	405	370	112	-1	-1	-1	2022_18	m	80-89
336814	483	455	181	-1	-1	-1	2022_22	m	60-69
336815	965	930	723	632	-1	-1	2023_48	m	80-89
336816	450	413	158	65	-1	-1	2022_22	v	80-89
336817	253	218	9	-1	-1	-1	2022_1	m	70-79
336818	145	110	-1	-1	-1	-1	2021_31	v	80-89
336819	708	673	477	383	-1	-1	2023_13	m	80-89
336820	82	54	-1	-1	-1	-1	2021_26	m	60-69
336821	411	376	143	-1	-1	-1	2022_22	v	70-79
336822	130	-1	-1	-1	-1	-1	2022_18	v	>= 90
336823	602	574	413	317	-1	-1	2022_48	v	60-69
336824	864	823	575	-1	-1	-1	2023_26	m	80-89
336825	340	338	334	284	102	-1	2022_18	v	60-69
336826	859	822	563	-1	-1	-1	2023_31	m	80-89
336827	83	20	-1	-1	-1	-1	2021_26	m	60-69
336828	934	899	677	584	-1	-1	2023_44	m	70-79
336829	816	785	527	-1	-1	-1	2023_22	v	80-89
336830	248	220	-1	-1	-1	-1	2021_44	v	>= 90
336831	438	403	237	1	-1	-1	2022_31	m	60-69
336832	792	764	-1	-1	-1	-1	2023_13	v	>= 90
336833	610	575	364	267	-1	-1	2022_48	v	70-79
336834	878	853	601	495	-1	-1	2023_31	v	>= 90
336835	968	933	684	-1	-1	-1	2023_48	v	70-79
336836	147	111	1	1	1	1	2021_26	m	>= 90
336837	685	650	466	363	-1	-1	2023_5	m	80-89
336838	729	687	449	-1	-1	-1	2023_18	v	>= 90
336839	421	393	122	-1	-1	-1	2022_13	v	>= 90
336840	263	228	-1	-1	-1	-1	2021_44	v	>= 90
336841	305	270	91	-1	-1	-1	2022_13	v	60-69
336842	637	609	-1	-1	-1	-1	2022_44	v	80-89
336843	728	700	-1	-1	-1	-1	2023_5	m	80-89
336844	249	214	11	-1	-1	-1	2022_1	v	70-79
336845	636	601	378	-1	-1	-1	2023_5	m	80-89
336846	744	709	457	-1	-1	-1	2023_9	v	>= 90
336847	750	715	-1	-1	-1	-1	2023_13	v	80-89
336848	156	56	-1	-1	-1	-1	2021_26	m	80-89
336849	171	136	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336850	143	108	-1	-1	-1	-1	2021_31	m	>= 90
336851	116	116	88	88	-1	-1	2021_22	v	70-79
336852	446	410	199	102	-1	-1	2022_26	m	80-89
336853	251	216	51	-1	-1	-1	2022_1	v	70-79
336854	975	947	663	-1	-1	-1	2023_40	m	70-79
336855	451	374	244	-1	-1	-1	2022_26	v	60-69
336856	730	695	497	399	-1	-1	2023_18	m	70-79
336857	855	819	594	-1	-1	-1	2023_31	m	80-89
336858	830	-1	-1	-1	-1	-1	2023_31	v	60-69
336859	596	560	345	-1	-1	-1	2022_48	m	70-79
336860	575	539	287	196	-1	-1	2022_40	m	80-89
336861	830	795	578	-1	-1	-1	2023_31	m	70-79
336862	666	631	410	-1	-1	-1	2023_5	m	>= 90
336863	658	623	357	-1	-1	-1	2022_48	v	>= 90
336864	835	800	532	434	-1	-1	2023_22	m	>= 90
336865	642	607	388	297	-1	-1	2023_1	v	80-89
336866	71	36	-1	-1	-1	-1	2021_22	m	80-89
336867	119	91	-1	-1	-1	-1	2021_22	m	70-79
336868	188	-1	-1	-1	-1	-1	2022_31	v	80-89
336869	510	475	237	-1	-1	-1	2022_40	v	70-79
336870	608	574	346	-1	-1	-1	2023_1	m	80-89
336871	432	432	404	404	306	221	2022_44	v	>= 90
336872	277	238	-1	-1	-1	-1	2022_1	m	80-89
336873	278	238	-1	-1	-1	-1	2021_48	v	>= 90
336874	15	-1	-1	-1	-1	-1	2021_13	v	80-89
336875	937	902	638	-1	-1	-1	2023_35	v	>= 90
336876	695	695	590	464	-1	-1	2023_13	m	60-69
336877	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
336878	461	426	-1	-1	-1	-1	2022_22	m	>= 90
336879	303	275	-1	-1	-1	-1	2021_48	v	>= 90
336880	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
336881	967	939	751	658	-1	-1	2023_48	m	60-69
336882	157	129	-1	-1	-1	-1	2021_31	v	60-69
336883	101	66	-1	-1	-1	-1	2021_26	m	80-89
336884	30	-1	-1	-1	-1	-1	2021_22	v	70-79
336885	660	579	377	-1	-1	-1	2023_1	m	80-89
336886	897	862	638	-1	-1	-1	2023_35	v	80-89
336887	532	497	154	-1	-1	-1	2022_35	m	80-89
336888	301	266	48	-1	-1	-1	2022_5	m	80-89
336889	389	361	90	-1	-1	-1	2022_9	m	>= 90
336890	915	888	606	-1	-1	-1	2023_31	v	>= 90
336891	974	940	691	602	-1	-1	2023_44	m	80-89
336892	417	387	340	151	-1	-1	2022_22	m	60-69
336893	428	428	401	401	107	98	2022_13	m	70-79
336894	370	342	79	-1	-1	-1	2022_9	v	70-79
336895	891	828	642	-1	-1	-1	2023_40	m	60-69
336896	424	395	136	-1	-1	-1	2022_18	v	80-89
336897	419	384	116	-1	-1	-1	2022_13	v	>= 90
336898	961	927	658	-1	-1	-1	2023_40	m	>= 90
336899	1001	967	790	697	-1	-1	2024_1	m	80-89
336900	567	539	-1	-1	-1	-1	2023_26	m	70-79
336901	236	201	-1	-1	-1	-1	2021_40	m	>= 90
336902	752	717	505	-1	-1	-1	2023_22	m	70-79
336903	613	577	352	-1	-1	-1	2023_1	m	70-79
336904	585	550	286	-1	-1	-1	2022_40	m	80-89
336905	904	827	625	-1	-1	-1	2023_40	v	60-69
336906	724	689	425	328	-1	-1	2023_5	m	>= 90
336907	898	863	662	-1	-1	-1	2023_44	m	80-89
336908	48	13	-1	-1	-1	-1	2021_31	v	70-79
336909	549	513	276	183	-1	-1	2022_40	v	80-89
336910	338	309	-1	-1	-1	-1	2022_1	v	>= 90
336911	254	217	9	-1	-1	-1	2022_1	m	70-79
336912	450	422	-1	-1	-1	-1	2022_18	v	>= 90
336913	958	922	702	610	-1	-1	2023_48	m	70-79
336914	263	186	-1	-1	-1	-1	2021_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336915	295	260	-1	-1	-1	-1	2021_48	m	80-89
336916	581	545	369	-1	-1	-1	2022_44	m	80-89
336917	555	518	330	-1	-1	-1	2022_44	m	>= 90
336918	610	584	303	-1	-1	-1	2022_40	v	>= 90
336919	347	312	-1	-1	-1	-1	2022_5	m	80-89
336920	873	832	-1	-1	-1	-1	2023_40	m	60-69
336921	730	702	427	323	-1	-1	2023_5	v	>= 90
336922	269	192	11	-1	-1	-1	2022_1	v	60-69
336923	94	59	-1	-1	-1	-1	2021_35	m	50-59
336924	647	611	417	-1	-1	-1	2023_5	v	70-79
336925	500	465	252	-1	-1	-1	2022_35	m	70-79
336926	596	561	352	-1	-1	-1	2022_48	m	70-79
336927	354	319	51	-1	-1	-1	2022_5	v	80-89
336928	849	821	541	-1	-1	-1	2023_22	v	80-89
336929	179	151	-1	-1	-1	-1	2021_31	v	80-89
336930	581	545	-1	-1	-1	-1	2023_1	v	50-59
336931	716	716	-1	-1	-1	-1	2023_48	v	>= 90
336932	432	397	189	-1	-1	-1	2022_26	v	70-79
336933	31	3	-1	-1	-1	-1	2021_9	v	>= 90
336934	704	676	396	-1	-1	-1	2023_1	v	>= 90
336935	286	251	43	-1	-1	-1	2022_5	v	70-79
336936	631	596	381	-1	-1	-1	2023_1	v	80-89
336937	792	757	-1	-1	-1	-1	2023_31	m	60-69
336938	263	221	-1	-1	-1	-1	2021_48	m	80-89
336939	249	214	-1	-1	-1	-1	2021_44	m	>= 90
336940	995	966	707	-1	-1	-1	2023_48	v	60-69
336941	628	551	410	-1	-1	-1	2023_1	m	>= 90
336942	607	572	392	-1	-1	-1	2023_5	v	<50
336943	298	263	-1	-1	-1	-1	2022_1	m	80-89
336944	796	760	536	-1	-1	-1	2023_22	m	80-89
336945	609	574	328	-1	-1	-1	2022_48	m	80-89
336946	420	399	-1	-1	-1	-1	2023_5	v	80-89
336947	602	567	343	246	-1	-1	2022_48	m	>= 90
336948	244	215	32	-1	-1	-1	2021_48	v	70-79
336949	236	195	-1	-1	-1	-1	2021_40	v	>= 90
336950	228	193	-1	-1	-1	-1	2021_40	m	>= 90
336951	637	600	390	-1	-1	-1	2023_5	v	70-79
336952	397	176	-1	-1	-1	-1	2022_26	m	50-59
336953	789	754	597	482	-1	-1	2023_22	m	70-79
336954	500	370	202	-1	-1	-1	2022_31	v	80-89
336955	1005	977	702	-1	-1	-1	2023_44	m	80-89
336956	719	684	457	-1	-1	-1	2023_13	m	80-89
336957	2	-1	-1	-1	-1	-1	2021_9	v	80-89
336958	490	453	203	112	-1	-1	2022_26	m	80-89
336959	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
336960	664	626	414	267	-1	-1	2022_48	m	80-89
336961	269	241	1	1	-1	-1	2021_44	v	>= 90
336962	968	968	941	941	664	-1	2023_40	v	80-89
336963	237	209	-1	-1	-1	-1	2021_44	m	80-89
336964	464	394	213	-1	-1	-1	2022_31	m	60-69
336965	826	791	-1	-1	-1	-1	2023_40	v	<50
336966	482	440	231	-1	-1	-1	2022_35	m	60-69
336967	795	760	563	-1	-1	-1	2023_26	v	80-89
336968	415	389	120	-1	-1	-1	2022_13	v	>= 90
336969	376	339	84	-1	-1	-1	2022_9	m	80-89
336970	197	161	-1	-1	-1	-1	2021_44	v	70-79
336971	217	189	-1	-1	-1	-1	2021_35	v	>= 90
336972	268	193	-1	-1	-1	-1	2022_1	m	80-89
336973	699	665	420	-1	-1	-1	2023_5	m	>= 90
336974	553	521	269	-1	-1	-1	2022_35	v	60-69
336975	306	278	-1	-1	-1	-1	2021_48	m	>= 90
336976	27	-1	-1	-1	-1	-1	2021_9	m	80-89
336977	637	602	374	283	-1	-1	2023_1	m	80-89
336978	808	731	-1	-1	-1	-1	2023_26	v	>= 90
336979	796	763	544	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
336980	496	461	211	101	-1	-1	2022_26	v	80-89
336981	1017	978	729	-1	-1	-1	2023_48	m	80-89
336982	31	-1	-1	-1	-1	-1	2021_26	m	50-59
336983	1038	1010	736	-1	-1	-1	2023_48	v	>= 90
336984	63	35	1	-1	-1	-1	2021_13	v	>= 90
336985	368	340	91	-1	-1	-1	2022_9	v	>= 90
336986	213	178	-1	-1	-1	-1	2021_44	v	>= 90
336987	34	-1	-1	-1	-1	-1	2021_18	m	80-89
336988	483	446	183	-1	-1	-1	2022_22	m	>= 90
336989	966	931	708	-1	-1	-1	2023_48	m	80-89
336990	256	179	-1	-1	-1	-1	2022_1	m	60-69
336991	1038	1003	735	636	-1	-1	2023_48	m	>= 90
336992	432	397	191	-1	-1	-1	2022_26	m	80-89
336993	197	162	-1	-1	-1	-1	2021_44	v	80-89
336994	837	801	555	452	-1	-1	2023_22	v	80-89
336995	423	395	127	17	-1	-1	2022_13	v	80-89
336996	489	461	184	64	-1	-1	2022_22	m	>= 90
336997	946	918	637	529	-1	-1	2023_35	m	60-69
336998	691	655	431	-1	-1	-1	2023_9	v	80-89
336999	413	375	168	74	-1	-1	2022_22	v	70-79
337000	267	232	6	-1	-1	-1	2022_1	v	70-79
337001	556	522	350	-1	-1	-1	2023_1	v	60-69
337002	186	159	-1	-1	-1	-1	2021_31	v	80-89
337003	870	835	650	-1	-1	-1	2023_40	v	80-89
337004	628	551	376	282	-1	-1	2023_1	v	>= 90
337005	684	610	433	-1	-1	-1	2023_9	m	70-79
337006	663	628	368	267	-1	-1	2022_48	v	80-89
337007	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
337008	578	543	299	190	-1	-1	2022_40	v	80-89
337009	807	771	574	-1	-1	-1	2023_31	v	70-79
337010	355	327	-1	-1	-1	-1	2022_9	v	>= 90
337011	965	927	646	-1	-1	-1	2023_48	v	80-89
337012	760	726	476	-1	-1	-1	2023_13	v	80-89
337013	385	348	75	-1	-1	-1	2022_9	v	80-89
337014	643	608	331	-1	-1	-1	2022_48	m	50-59
337015	613	496	-1	-1	-1	-1	2023_31	m	>= 90
337016	36	10	-1	-1	-1	-1	2021_13	v	>= 90
337017	456	421	155	53	-1	-1	2022_18	m	>= 90
337018	126	-1	-1	-1	-1	-1	2021_22	v	>= 90
337019	244	217	-1	-1	-1	-1	2021_40	v	80-89
337020	411	363	168	-1	-1	-1	2022_26	m	60-69
337021	609	572	372	-1	-1	-1	2023_1	m	70-79
337022	701	625	457	457	-1	-1	2023_13	v	>= 90
337023	282	247	-1	-1	-1	-1	2022_5	m	80-89
337024	869	833	604	-1	-1	-1	2023_31	v	80-89
337025	146	111	-1	-1	-1	-1	2021_31	m	80-89
337026	396	367	72	1	-1	-1	2022_9	m	80-89
337027	969	934	700	-1	-1	-1	2023_48	m	80-89
337028	961	926	677	-1	-1	-1	2023_40	m	80-89
337029	808	774	494	404	-1	-1	2023_18	v	80-89
337030	958	685	-1	-1	-1	-1	2023_44	m	70-79
337031	65	-1	1	-1	-1	-1	2021_26	v	80-89
337032	418	382	124	-1	-1	-1	2022_13	m	>= 90
337033	753	717	446	-1	-1	-1	2023_9	m	>= 90
337034	743	709	475	-1	-1	-1	2023_13	m	80-89
337035	1002	966	705	-1	-1	-1	2023_44	m	>= 90
337036	338	307	129	123	-1	-1	2022_18	m	>= 90
337037	703	666	-1	-1	-1	-1	2023_1	v	>= 90
337038	666	631	372	271	-1	-1	2022_48	v	>= 90
337039	191	155	-1	-1	-1	-1	2021_44	m	70-79
337040	412	373	112	-1	-1	-1	2022_13	v	>= 90
337041	958	923	645	-1	-1	-1	2023_40	v	80-89
337042	544	508	258	-1	-1	-1	2022_35	v	80-89
337043	968	933	666	569	-1	-1	2023_40	m	>= 90
337044	447	411	193	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337045	762	688	513	-1	-1	-1	2023_22	v	>= 90
337046	775	740	468	-1	-1	-1	2023_13	v	>= 90
337047	642	614	340	223	-1	-1	2022_44	v	80-89
337048	695	660	399	-1	-1	-1	2023_1	v	>= 90
337049	441	406	252	-1	-1	-1	2022_35	m	>= 90
337050	878	843	584	478	-1	-1	2023_26	v	>= 90
337051	630	595	396	-1	-1	-1	2023_1	m	>= 90
337052	659	624	413	323	-1	-1	2023_5	m	80-89
337053	561	526	349	-1	-1	-1	2022_44	m	80-89
337054	589	552	388	-1	-1	-1	2023_5	v	50-59
337055	662	600	371	-1	-1	-1	2022_48	m	>= 90
337056	279	243	0	-1	-1	-1	2021_48	m	80-89
337057	903	861	583	-1	-1	-1	2023_35	v	>= 90
337058	31	3	-1	-1	-1	-1	2021_9	v	>= 90
337059	891	815	626	-1	-1	-1	2023_40	m	70-79
337060	735	701	408	314	-1	-1	2023_5	m	>= 90
337061	194	151	-1	-1	-1	-1	2021_44	m	80-89
337062	87	17	-1	-1	-1	-1	2021_22	m	60-69
337063	899	822	630	-1	-1	-1	2023_40	v	60-69
337064	261	226	-1	-1	-1	-1	2021_44	m	>= 90
337065	432	397	219	-1	-1	-1	2022_22	m	80-89
337066	198	170	73	-1	-1	-1	2022_13	m	70-79
337067	191	156	-1	-1	-1	-1	2021_35	m	80-89
337068	247	-1	-1	-1	-1	-1	2021_44	v	>= 90
337069	715	680	472	374	-1	-1	2023_13	v	70-79
337070	184	156	-1	-1	-1	-1	2021_31	v	>= 90
337071	504	432	254	-1	-1	-1	2022_35	v	80-89
337072	518	490	203	203	99	-1	2022_26	m	70-79
337073	448	420	204	204	-1	-1	2022_26	m	70-79
337074	669	632	368	276	-1	-1	2023_1	m	80-89
337075	241	206	-1	-1	-1	-1	2021_48	m	70-79
337076	573	537	280	-1	-1	-1	2022_35	v	>= 90
337077	724	688	454	-1	-1	-1	2023_9	m	>= 90
337078	518	490	203	-1	-1	-1	2022_26	v	>= 90
337079	314	279	39	-1	-1	-1	2022_1	m	>= 90
337080	824	789	517	-1	-1	-1	2023_18	v	>= 90
337081	3	-1	-1	-1	-1	-1	2021_13	m	50-59
337082	459	431	157	-1	-1	-1	2022_18	v	80-89
337083	802	781	485	382	-1	-1	2023_13	v	80-89
337084	410	375	153	-1	-1	-1	2022_22	v	70-79
337085	167	131	-1	-1	-1	-1	2021_31	v	80-89
337086	815	780	535	-1	-1	-1	2023_31	v	70-79
337087	390	362	-1	-1	-1	-1	2022_9	v	80-89
337088	344	308	85	-1	-1	-1	2022_9	m	80-89
337089	55	27	-1	-1	-1	-1	2021_13	v	>= 90
337090	820	785	554	459	-1	-1	2023_26	m	80-89
337091	817	782	579	1	-1	-1	2023_31	v	60-69
337092	511	476	255	-1	-1	-1	2022_35	v	70-79
337093	337	337	309	309	26	-1	2022_1	v	>= 90
337094	571	536	320	220	-1	-1	2022_44	m	70-79
337095	729	694	499	393	-1	-1	2023_13	m	80-89
337096	328	292	1	-1	-1	-1	2022_1	v	>= 90
337097	23	-1	-1	-1	-1	-1	2021_26	m	50-59
337098	514	477	177	-1	-1	-1	2022_26	v	>= 90
337099	610	582	306	-1	-1	-1	2022_40	v	80-89
337100	154	119	-1	-1	-1	-1	2021_35	v	>= 90
337101	607	579	302	-1	-1	-1	2022_40	v	>= 90
337102	715	680	-1	-1	-1	-1	2023_18	m	80-89
337103	308	271	32	-1	-1	-1	2022_1	m	>= 90
337104	340	312	36	-1	-1	-1	2022_1	v	>= 90
337105	878	842	582	-1	-1	-1	2023_26	v	>= 90
337106	792	753	519	413	-1	-1	2023_18	v	80-89
337107	600	516	385	-1	-1	-1	2022_48	m	60-69
337108	391	356	98	-1	-1	-1	2022_9	v	>= 90
337109	899	864	618	-1	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337110	289	-1	-1	-1	-1	-1	2022_5	m	70-79
337111	270	242	-1	-1	-1	-1	2021_44	v	80-89
337112	23	-1	-1	-1	-1	-1	2021_18	m	80-89
337113	44	-1	-1	-1	-1	-1	2021_18	m	80-89
337114	724	689	494	-1	-1	-1	2023_18	m	70-79
337115	421	393	125	-1	-1	-1	2022_13	v	>= 90
337116	156	128	-1	-1	-1	-1	2021_26	v	>= 90
337117	636	601	422	-1	-1	-1	2023_5	m	70-79
337118	275	236	-1	-1	-1	-1	2021_48	v	80-89
337119	3	-1	-1	-1	-1	-1	2021_18	v	70-79
337120	280	-1	-1	-1	-1	-1	2022_40	v	>= 90
337121	77	41	-1	-1	-1	-1	2021_26	v	70-79
337122	170	135	-1	-1	-1	-1	2021_44	m	50-59
337123	284	238	-1	-1	-1	-1	2022_9	v	>= 90
337124	441	406	203	-1	-1	-1	2022_31	m	70-79
337125	876	840	583	583	-1	-1	2023_40	m	>= 90
337126	414	387	113	-1	-1	-1	2022_13	v	>= 90
337127	399	371	90	-1	-1	-1	2022_9	m	80-89
337128	57	29	-1	-1	-1	-1	2021_13	m	>= 90
337129	901	866	640	-1	-1	-1	2023_44	v	60-69
337130	700	672	494	385	-1	-1	2023_9	v	70-79
337131	123	88	-1	-1	-1	-1	2021_35	v	70-79
337132	776	741	549	456	-1	-1	2023_26	m	60-69
337133	322	287	59	-1	-1	-1	2022_9	m	80-89
337134	125	90	-1	-1	-1	-1	2021_40	m	50-59
337135	884	857	-1	-1	-1	-1	2023_26	v	>= 90
337136	1010	1010	975	975	733	-1	2023_48	v	>= 90
337137	666	631	360	-1	-1	-1	2022_48	v	>= 90
337138	639	601	422	-1	-1	-1	2023_5	v	80-89
337139	680	644	428	-1	-1	-1	2023_9	v	70-79
337140	820	784	535	-1	-1	-1	2023_22	m	80-89
337141	92	61	56	-1	-1	-1	2021_22	v	>= 90
337142	750	681	-1	-1	-1	-1	2023_22	m	80-89
337143	750	714	525	-1	-1	-1	2023_22	v	80-89
337144	370	335	115	21	-1	-1	2022_13	m	80-89
337145	876	841	484	-1	-1	-1	2023_26	m	80-89
337146	986	951	719	-1	-1	-1	2024_1	m	70-79
337147	492	464	205	-1	-1	-1	2022_26	v	>= 90
337148	973	938	695	595	-1	-1	2023_44	v	80-89
337149	374	339	56	-1	-1	-1	2022_18	m	70-79
337150	980	944	732	-1	-1	-1	2024_1	v	70-79
337151	349	313	84	-1	-1	-1	2022_9	v	80-89
337152	926	891	691	-1	-1	-1	2023_44	m	70-79
337153	447	412	189	-1	-1	-1	2022_26	v	70-79
337154	555	520	252	-1	-1	-1	2022_35	v	80-89
337155	-9	-1	-1	-1	-1	-1	2021_9	v	80-89
337156	473	438	253	-1	-1	-1	2022_35	m	60-69
337157	381	347	110	-1	-1	-1	2022_13	m	80-89
337158	199	165	-1	-1	-1	-1	2021_35	m	80-89
337159	740	705	375	-1	-1	-1	2023_9	m	80-89
337160	551	512	261	-1	-1	-1	2022_35	v	80-89
337161	292	251	-1	-1	-1	-1	2022_1	m	80-89
337162	838	802	559	-1	-1	-1	2023_31	m	70-79
337163	931	894	635	530	-1	-1	2023_35	m	80-89
337164	941	906	671	-1	-1	-1	2023_44	v	70-79
337165	291	256	-1	-1	-1	-1	2021_48	v	>= 90
337166	588	552	343	-1	-1	-1	2022_48	v	70-79
337167	603	564	276	-1	-1	-1	2022_40	m	>= 90
337168	309	273	41	-1	-1	-1	2022_9	m	80-89
337169	909	874	677	-1	-1	-1	2023_44	m	60-69
337170	915	887	488	-1	-1	-1	2023_31	v	>= 90
337171	469	441	345	-1	-1	-1	2023_9	v	70-79
337172	213	-1	-1	-1	-1	-1	2022_31	v	80-89
337173	916	882	602	-1	-1	-1	2023_31	m	>= 90
337174	260	225	-1	-1	-1	-1	2021_44	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337175	49	-1	-1	-1	-1	-1	2021_22	m	60-69
337176	886	851	689	576	-1	-1	2023_40	m	70-79
337177	204	164	-1	-1	-1	-1	2021_40	v	80-89
337178	387	352	143	-1	-1	-1	2022_18	m	70-79
337179	611	582	304	-1	-1	-1	2022_40	v	>= 90
337180	476	441	183	-1	-1	-1	2022_22	v	>= 90
337181	76	-1	-1	-1	-1	-1	2021_18	m	>= 90
337182	267	232	57	-1	-1	-1	2022_9	v	50-59
337183	632	604	-1	-1	-1	-1	2023_1	v	60-69
337184	671	367	246	-1	-1	-1	2022_48	m	70-79
337185	56	28	-1	-1	-1	-1	2021_13	v	80-89
337186	290	254	-1	-1	-1	-1	2022_9	v	60-69
337187	941	906	600	-1	-1	-1	2023_35	v	>= 90
337188	999	964	763	-1	-1	-1	2024_1	m	80-89
337189	1059	1031	748	640	-1	-1	2024_1	m	80-89
337190	33	-1	-1	-1	-1	-1	2021_31	m	50-59
337191	575	547	-1	-1	-1	-1	2022_35	m	70-79
337192	605	399	-1	-1	-1	-1	2023_5	m	50-59
337193	120	84	-1	-1	-1	-1	2021_31	m	80-89
337194	488	453	195	-1	-1	-1	2022_26	v	80-89
337195	342	341	-1	-1	-1	-1	2022_22	v	>= 90
337196	254	219	-1	-1	-1	-1	2021_48	v	80-89
337197	362	301	-1	-1	-1	-1	2022_9	v	80-89
337198	137	-1	-1	-1	-1	-1	2021_31	v	70-79
337199	785	757	481	-1	-1	-1	2023_13	v	60-69
337200	153	117	-1	-1	-1	-1	2021_40	m	70-79
337201	603	575	-1	-1	-1	-1	2023_18	m	80-89
337202	428	400	115	-1	-1	-1	2022_13	v	80-89
337203	118	83	-1	-1	-1	-1	2021_31	m	70-79
337204	84	49	-1	-1	-1	-1	2021_22	v	>= 90
337205	42	0	-1	-1	-1	-1	2021_26	m	60-69
337206	671	636	409	-1	-1	-1	2023_9	m	70-79
337207	483	448	181	-1	-1	-1	2022_22	v	>= 90
337208	912	877	-1	-1	-1	-1	2023_31	v	>= 90
337209	74	37	-1	-1	-1	-1	2021_26	v	70-79
337210	781	747	483	-1	-1	-1	2023_13	v	>= 90
337211	892	871	583	464	-1	-1	2023_26	v	>= 90
337212	748	711	407	-1	-1	-1	2023_13	v	80-89
337213	610	574	328	-1	-1	-1	2022_48	m	80-89
337214	668	638	358	246	-1	-1	2022_48	v	>= 90
337215	761	725	523	426	-1	-1	2023_22	m	70-79
337216	973	938	700	-1	-1	-1	2023_48	v	80-89
337217	790	654	527	-1	-1	-1	2023_22	v	80-89
337218	520	485	275	-1	-1	-1	2022_40	m	70-79
337219	270	235	-1	-1	-1	-1	2021_44	m	>= 90
337220	308	280	1	-1	-1	-1	2021_48	v	80-89
337221	339	310	1	1	-1	-1	2022_1	v	80-89
337222	327	292	49	-1	-1	-1	2022_5	v	80-89
337223	867	832	612	-1	-1	-1	2023_35	v	80-89
337224	590	555	297	-1	-1	-1	2022_40	m	80-89
337225	333	305	-1	-1	-1	-1	2022_9	m	<50
337226	674	646	364	259	-1	-1	2022_48	m	>= 90
337227	549	513	263	167	-1	-1	2022_35	m	80-89
337228	41	6	-1	-1	-1	-1	2021_22	m	70-79
337229	319	284	33	-1	-1	-1	2022_5	v	80-89
337230	546	512	387	-1	-1	-1	2023_5	m	60-69
337231	410	372	209	87	-1	-1	2022_22	v	80-89
337232	585	550	348	256	-1	-1	2022_48	m	70-79
337233	540	505	337	-1	-1	-1	2022_48	m	50-59
337234	625	586	239	-1	-1	-1	2022_44	m	>= 90
337235	275	247	-1	-1	-1	-1	2021_44	m	80-89
337236	956	921	900	648	-1	-1	2023_40	v	>= 90
337237	352	316	124	-1	-1	-1	2022_18	m	80-89
337238	233	198	-1	-1	-1	-1	2021_40	m	80-89
337239	13	-1	-1	-1	-1	-1	2021_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337240	827	789	556	-1	-1	-1	2023_26	v	80-89
337241	703	668	467	373	-1	-1	2023_13	m	70-79
337242	273	238	-1	-1	-1	-1	2022_1	m	70-79
337243	491	456	184	-1	-1	-1	2022_26	v	>= 90
337244	622	587	457	-1	-1	-1	2023_5	v	50-59
337245	1022	987	727	-1	-1	-1	2023_48	v	80-89
337246	771	736	-1	-1	-1	-1	2023_13	v	80-89
337247	845	810	562	-1	-1	-1	2023_26	v	80-89
337248	714	679	472	-1	-1	-1	2023_13	m	70-79
337249	56	28	1	-1	-1	-1	2021_13	m	60-69
337250	380	345	207	-1	-1	-1	2022_26	m	50-59
337251	245	217	-1	-1	-1	-1	2021_40	v	80-89
337252	442	412	-1	-1	-1	-1	2023_5	v	>= 90
337253	296	261	12	-1	-1	-1	2022_1	m	80-89
337254	572	537	351	255	-1	-1	2022_48	m	70-79
337255	74	38	-1	-1	-1	-1	2021_18	v	80-89
337256	250	214	10	-1	-1	-1	2022_1	m	70-79
337257	163	142	-1	-1	-1	-1	2021_26	v	>= 90
337258	95	67	-1	-1	-1	-1	2021_18	v	>= 90
337259	33	-1	-1	-1	-1	-1	2021_22	m	70-79
337260	281	-1	-1	-1	-1	-1	2022_40	m	70-79
337261	942	906	664	567	-1	-1	2023_40	m	80-89
337262	556	521	302	-1	-1	-1	2022_44	m	70-79
337263	379	344	172	-1	-1	-1	2022_26	v	50-59
337264	738	703	457	-1	-1	-1	2023_9	m	>= 90
337265	286	238	54	-1	-1	-1	2022_5	v	80-89
337266	112	49	-1	-1	-1	-1	2021_35	m	>= 90
337267	156	121	-1	-1	-1	-1	2021_35	m	70-79
337268	598	562	354	254	-1	-1	2022_48	m	80-89
337269	877	841	616	-1	-1	-1	2023_35	m	80-89
337270	438	403	245	-1	-1	-1	2022_35	v	60-69
337271	631	590	450	338	-1	-1	2023_5	v	60-69
337272	709	652	473	378	-1	-1	2023_13	m	70-79
337273	171	136	-1	-1	-1	-1	2021_44	v	60-69
337274	687	651	450	-1	-1	-1	2023_13	m	70-79
337275	396	361	76	-1	-1	-1	2022_9	v	>= 90
337276	417	382	147	-1	-1	-1	2022_26	m	80-89
337277	367	339	-1	-1	-1	-1	2022_9	v	50-59
337278	240	199	-1	-1	-1	-1	2021_44	m	80-89
337279	416	360	190	-1	-1	-1	2022_26	m	60-69
337280	406	371	158	65	-1	-1	2022_18	m	80-89
337281	399	364	125	-1	-1	-1	2022_13	v	80-89
337282	978	943	718	-1	-1	-1	2023_48	v	80-89
337283	838	802	604	-1	-1	-1	2023_31	v	80-89
337284	381	347	88	-1	-1	-1	2022_9	m	80-89
337285	592	557	374	-1	-1	-1	2023_1	m	70-79
337286	287	253	1	1	-1	-1	2021_48	m	80-89
337287	991	956	727	627	-1	-1	2023_48	v	80-89
337288	762	734	-1	-1	-1	-1	2023_9	v	>= 90
337289	604	562	316	-1	-1	-1	2022_44	v	>= 90
337290	830	795	537	439	-1	-1	2023_22	m	>= 90
337291	247	219	1	-1	-1	-1	2021_40	m	60-69
337292	1068	1047	739	-1	-1	-1	2024_1	v	60-69
337293	271	243	-1	-1	-1	-1	2021_44	m	>= 90
337294	460	315	-1	-1	-1	-1	2022_48	m	80-89
337295	937	887	645	-1	-1	-1	2023_35	v	>= 90
337296	942	903	648	-1	-1	-1	2023_40	m	80-89
337297	327	306	-1	-1	-1	-1	2022_1	v	80-89
337298	682	647	398	288	-1	-1	2023_1	m	80-89
337299	677	641	410	-1	-1	-1	2023_9	v	80-89
337300	586	551	290	200	-1	-1	2022_40	m	80-89
337301	573	533	299	-1	-1	-1	2022_40	m	>= 90
337302	344	307	109	-1	-1	-1	2022_9	m	80-89
337303	276	248	-1	-1	-1	-1	2021_44	m	>= 90
337304	332	298	94	-1	-1	-1	2022_9	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337305	1007	978	701	-1	-1	-1	2023_44	m	70-79
337306	717	682	436	334	-1	-1	2023_5	m	>= 90
337307	246	218	-1	-1	-1	-1	2021_40	v	>= 90
337308	25	-1	-1	-1	-1	-1	2021_26	v	50-59
337309	757	722	464	-1	-1	-1	2023_13	m	>= 90
337310	673	638	398	285	-1	-1	2023_1	m	80-89
337311	199	163	-1	-1	-1	-1	2021_35	v	>= 90
337312	775	740	479	-1	-1	-1	2023_13	v	80-89
337313	480	389	-1	-1	-1	-1	2022_31	m	60-69
337314	87	59	1	-1	-1	-1	2021_18	v	>= 90
337315	153	125	-1	-1	-1	-1	2021_31	v	>= 90
337316	71	36	-1	-1	-1	-1	2021_18	v	80-89
337317	363	335	60	-1	-1	-1	2022_5	v	80-89
337318	652	617	376	255	-1	-1	2022_48	v	>= 90
337319	278	244	-1	-1	-1	-1	2021_48	m	80-89
337320	934	862	656	-1	-1	-1	2023_44	m	60-69
337321	273	246	-1	-1	-1	-1	2021_48	m	50-59
337322	708	673	425	314	-1	-1	2023_5	v	80-89
337323	999	961	719	-1	-1	-1	2023_48	m	80-89
337324	398	363	147	-1	-1	-1	2022_22	m	70-79
337325	436	401	185	-1	-1	-1	2022_26	m	80-89
337326	593	555	351	257	-1	-1	2022_48	m	70-79
337327	888	853	652	-1	-1	-1	2023_40	m	70-79
337328	908	872	588	490	-1	-1	2023_31	v	>= 90
337329	847	819	548	437	-1	-1	2023_22	v	80-89
337330	889	853	659	-1	-1	-1	2023_40	v	70-79
337331	630	595	326	-1	-1	-1	2022_44	v	80-89
337332	361	361	334	57	57	-1	2022_5	v	80-89
337333	239	202	-1	-1	-1	-1	2022_1	m	70-79
337334	465	430	187	62	-1	-1	2022_22	m	>= 90
337335	511	473	210	-1	-1	-1	2022_31	m	80-89
337336	258	223	-1	-1	-1	-1	2022_1	v	70-79
337337	346	267	100	-1	-1	-1	2022_13	m	60-69
337338	511	476	198	-1	-1	-1	2022_26	m	>= 90
337339	378	343	138	36	-1	-1	2022_18	m	70-79
337340	823	788	540	-1	-1	-1	2023_26	v	80-89
337341	436	415	67	-1	-1	-1	2022_13	v	80-89
337342	443	359	-1	-1	-1	-1	2022_26	v	60-69
337343	97	62	-1	-1	-1	-1	2021_22	m	80-89
337344	224	189	-1	-1	-1	-1	2021_44	v	80-89
337345	763	689	477	-1	-1	-1	2023_18	m	60-69
337346	52	-1	-1	-1	-1	-1	2021_22	v	70-79
337347	264	229	23	-1	-1	-1	2022_1	m	80-89
337348	719	688	418	-1	-1	-1	2023_9	v	60-69
337349	676	648	480	362	-1	-1	2023_5	m	60-69
337350	182	147	-1	-1	-1	-1	2021_40	v	80-89
337351	331	303	1	1	-1	-1	2022_1	v	80-89
337352	644	557	386	-1	-1	-1	2023_5	v	70-79
337353	186	158	-1	-1	-1	-1	2021_31	m	80-89
337354	697	657	410	307	-1	-1	2023_5	v	80-89
337355	663	628	384	290	-1	-1	2023_1	v	>= 90
337356	211	162	-1	-1	-1	-1	2021_48	v	>= 90
337357	261	211	101	2	-1	-1	2022_13	v	>= 90
337358	925	862	-1	-1	-1	-1	2023_44	v	60-69
337359	128	-1	-1	-1	-1	-1	2021_35	m	<50
337360	432	397	191	-1	-1	-1	2022_26	v	70-79
337361	670	642	254	-1	-1	-1	2022_48	v	80-89
337362	23	-1	-1	-1	-1	-1	2021_9	m	80-89
337363	283	249	29	-1	-1	-1	2022_5	v	70-79
337364	241	213	-1	-1	-1	-1	2021_40	v	>= 90
337365	491	416	205	-1	-1	-1	2022_26	m	60-69
337366	774	734	472	-1	-1	-1	2023_18	v	80-89
337367	233	197	-1	-1	-1	-1	2021_44	m	>= 90
337368	774	739	539	-1	-1	-1	2023_22	m	70-79
337369	341	306	115	-1	-1	-1	2022_13	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337370	912	832	654	564	-1	-1	2023_40	m	70-79
337371	36	1	-1	-1	-1	-1	2021_22	v	70-79
337372	494	459	221	133	-1	-1	2022_31	m	80-89
337373	365	328	63	-1	-1	-1	2022_9	m	80-89
337374	285	250	1	-1	-1	-1	2021_48	m	>= 90
337375	953	932	634	534	-1	-1	2023_35	v	80-89
337376	937	900	640	-1	-1	-1	2023_40	m	80-89
337377	639	604	334	218	-1	-1	2022_44	m	>= 90
337378	605	570	367	-1	-1	-1	2023_1	m	70-79
337379	396	396	1	-1	-1	-1	2022_9	v	>= 90
337380	694	658	489	388	-1	-1	2023_9	v	80-89
337381	665	630	326	-1	-1	-1	2022_48	m	>= 90
337382	392	392	391	371	367	330	2022_9	v	>= 90
337383	227	191	33	-1	-1	-1	2022_5	m	<50
337384	840	772	625	-1	-1	-1	2023_35	m	80-89
337385	651	616	365	268	-1	-1	2022_48	v	>= 90
337386	752	716	572	-1	-1	-1	2023_31	m	<50
337387	902	867	676	-1	-1	-1	2023_44	v	50-59
337388	79	44	-1	-1	-1	-1	2021_31	m	70-79
337389	101	66	-1	-1	-1	-1	2021_40	m	<50
337390	622	587	343	-1	-1	-1	2023_1	v	80-89
337391	32	-1	-1	-1	-1	-1	2021_13	v	80-89
337392	788	762	514	406	-1	-1	2023_18	v	>= 90
337393	929	894	708	-1	-1	-1	2023_48	m	60-69
337394	805	733	-1	-1	-1	-1	2023_26	v	60-69
337395	230	153	-1	-1	-1	-1	2021_48	v	70-79
337396	702	674	395	-1	-1	-1	2023_1	v	>= 90
337397	580	545	324	-1	-1	-1	2022_40	v	>= 90
337398	1032	1004	612	-1	-1	-1	2023_48	v	80-89
337399	632	597	323	-1	-1	-1	2022_44	m	>= 90
337400	299	-1	-1	-1	-1	-1	2021_48	v	>= 90
337401	744	709	-1	-1	-1	-1	2023_22	m	60-69
337402	113	84	-1	-1	-1	-1	2021_26	m	80-89
337403	295	260	69	-1	-1	-1	2022_5	v	>= 90
337404	650	616	360	245	-1	-1	2022_48	v	>= 90
337405	145	-1	-1	-1	-1	-1	2021_44	m	50-59
337406	336	308	25	-1	-1	-1	2022_1	v	70-79
337407	137	101	-1	-1	-1	-1	2021_26	m	>= 90
337408	602	-1	-1	-1	-1	-1	2023_1	v	80-89
337409	308	273	-1	-1	-1	-1	2021_48	v	>= 90
337410	733	697	433	334	-1	-1	2023_5	m	>= 90
337411	442	357	198	-1	-1	-1	2022_26	m	80-89
337412	575	540	388	-1	-1	-1	2023_5	v	60-69
337413	481	446	179	-1	-1	-1	2022_22	v	>= 90
337414	649	613	358	-1	-1	-1	2023_1	v	80-89
337415	557	483	218	-1	-1	-1	2022_40	v	60-69
337416	855	821	568	467	-1	-1	2023_26	v	>= 90
337417	94	66	-1	-1	-1	-1	2021_18	v	70-79
337418	481	446	123	-1	-1	-1	2022_22	v	>= 90
337419	504	469	277	-1	-1	-1	2022_40	v	60-69
337420	215	179	-1	-1	-1	-1	2021_40	v	80-89
337421	807	772	508	415	-1	-1	2023_18	m	80-89
337422	171	143	-1	-1	-1	-1	2021_31	v	>= 90
337423	762	727	519	-1	-1	-1	2023_22	v	70-79
337424	884	709	-1	-1	-1	-1	2023_48	m	70-79
337425	-7	-1	-1	-1	-1	-1	2021_9	v	80-89
337426	490	462	182	-1	-1	-1	2022_22	v	>= 90
337427	830	795	-1	-1	-1	-1	2023_35	v	50-59
337428	629	595	-1	-1	-1	-1	2023_5	v	60-69
337429	604	561	392	-1	-1	-1	2023_5	v	<50
337430	420	385	109	-1	-1	-1	2022_13	v	>= 90
337431	397	149	-1	-1	-1	-1	2022_18	m	80-89
337432	631	596	-1	-1	-1	-1	2023_13	m	80-89
337433	286	251	-1	-1	-1	-1	2021_48	v	80-89
337434	959	924	675	-1	-1	-1	2023_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337435	634	599	335	-1	-1	-1	2022_48	v	80-89
337436	656	621	394	-1	-1	-1	2023_1	v	80-89
337437	143	66	-1	-1	-1	-1	2021_40	v	60-69
337438	469	434	223	-1	-1	-1	2022_31	v	80-89
337439	951	916	699	-1	-1	-1	2023_48	m	70-79
337440	729	-1	-1	-1	-1	-1	2023_48	m	70-79
337441	38	-1	-1	-1	-1	-1	2021_26	m	60-69
337442	791	756	547	-1	-1	-1	2023_22	v	>= 90
337443	239	191	-1	-1	-1	-1	2022_1	m	70-79
337444	282	247	62	-1	-1	-1	2022_5	m	>= 90
337445	666	638	366	254	-1	-1	2022_48	m	80-89
337446	389	389	361	361	90	-1	2022_9	m	60-69
337447	786	758	473	-1	-1	-1	2023_13	v	60-69
337448	707	672	485	-1	-1	-1	2023_13	v	80-89
337449	887	-1	-1	-1	-1	-1	2023_48	m	50-59
337450	534	489	220	-1	-1	-1	2022_31	m	>= 90
337451	316	280	-1	-1	-1	-1	2022_1	v	>= 90
337452	998	962	741	-1	-1	-1	2024_1	m	80-89
337453	388	352	139	33	-1	-1	2022_18	v	>= 90
337454	335	307	49	-1	-1	-1	2022_5	v	>= 90
337455	608	573	339	-1	-1	-1	2022_48	m	80-89
337456	750	714	451	-1	-1	-1	2023_9	v	>= 90
337457	1060	1026	763	649	-1	-1	2024_1	v	80-89
337458	349	290	-1	-1	-1	-1	2022_18	m	60-69
337459	289	254	-1	-1	-1	-1	2022_5	m	70-79
337460	53	19	-1	-1	-1	-1	2021_22	m	80-89
337461	965	927	708	-1	-1	-1	2023_48	m	80-89
337462	56	-1	-1	-1	-1	-1	2021_22	m	60-69
337463	190	155	-1	-1	-1	-1	2021_44	v	80-89
337464	727	693	428	-1	-1	-1	2023_5	m	>= 90
337465	869	834	628	526	-1	-1	2023_35	m	80-89
337466	601	566	345	-1	-1	-1	2022_48	m	>= 90
337467	117	89	-1	-1	-1	-1	2021_22	m	60-69
337468	36	-1	-1	-1	-1	-1	2021_13	v	>= 90
337469	427	-1	-1	-1	-1	-1	2023_5	v	>= 90
337470	115	-1	-1	-1	-1	-1	2022_18	v	80-89
337471	241	206	65	-1	-1	-1	2022_1	m	70-79
337472	897	820	621	-1	-1	-1	2023_40	m	>= 90
337473	283	247	-1	-1	-1	-1	2021_48	m	80-89
337474	7	-1	-1	-1	-1	-1	2021_13	v	70-79
337475	653	618	-1	-1	-1	-1	2023_9	v	80-89
337476	214	172	-1	-1	-1	-1	2022_9	m	80-89
337477	765	729	519	-1	-1	-1	2023_22	m	70-79
337478	625	591	328	-1	-1	-1	2022_44	m	80-89
337479	712	629	-1	-1	-1	-1	2023_18	v	60-69
337480	971	907	-1	-1	-1	-1	2024_1	m	60-69
337481	746	710	498	1	-1	-1	2023_18	m	70-79
337482	92	57	-1	-1	-1	-1	2021_31	m	70-79
337483	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
337484	124	87	-1	-1	-1	-1	2021_31	v	80-89
337485	862	827	622	-1	-1	-1	2023_35	m	70-79
337486	757	722	479	-1	-1	-1	2023_13	m	80-89
337487	389	354	-1	-1	-1	-1	2022_31	m	50-59
337488	684	647	388	298	-1	-1	2023_1	m	80-89
337489	828	793	594	502	-1	-1	2023_31	v	70-79
337490	569	-1	-1	-1	-1	-1	2023_26	m	60-69
337491	471	443	198	-1	-1	-1	2022_26	m	>= 90
337492	307	272	-1	-1	-1	-1	2021_48	m	>= 90
337493	944	860	672	-1	-1	-1	2023_44	m	60-69
337494	668	640	366	254	-1	-1	2022_48	v	>= 90
337495	53	18	-1	-1	-1	-1	2021_26	v	>= 90
337496	302	267	49	-1	-1	-1	2022_5	v	80-89
337497	125	90	-1	-1	-1	-1	2021_31	v	80-89
337498	880	844	568	-1	-1	-1	2023_26	v	>= 90
337499	199	157	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337500	318	281	79	-1	-1	-1	2022_9	m	80-89
337501	127	91	-1	-1	-1	-1	2021_26	m	>= 90
337502	788	760	478	-1	-1	-1	2023_13	m	70-79
337503	197	162	-1	-1	-1	-1	2021_44	v	70-79
337504	962	961	900	899	747	-1	2024_1	v	>= 90
337505	732	704	420	-1	-1	-1	2023_5	v	80-89
337506	490	463	211	-1	-1	-1	2022_26	v	>= 90
337507	331	296	30	-1	-1	-1	2022_1	m	>= 90
337508	248	213	2	-1	-1	-1	2022_1	v	>= 90
337509	388	353	125	-1	-1	-1	2022_18	v	70-79
337510	374	317	-1	-1	-1	-1	2022_18	v	80-89
337511	307	279	-1	-1	-1	-1	2021_48	m	>= 90
337512	160	118	-1	-1	-1	-1	2021_40	v	70-79
337513	997	962	707	-1	-1	-1	2023_44	v	>= 90
337514	441	368	-1	-1	-1	-1	2022_26	m	60-69
337515	893	811	593	488	-1	-1	2023_31	v	60-69
337516	831	796	584	484	-1	-1	2023_22	m	80-89
337517	271	236	-1	-1	-1	-1	2022_5	v	70-79
337518	335	300	39	-1	-1	-1	2022_5	v	80-89
337519	396	358	111	14	-1	-1	2022_13	v	80-89
337520	275	237	-1	-1	-1	-1	2021_48	v	80-89
337521	639	603	350	-1	-1	-1	2022_48	m	80-89
337522	368	341	341	68	68	-1	2022_5	v	80-89
337523	21	-1	-1	-1	-1	-1	2021_22	v	80-89
337524	496	-1	-1	-1	-1	-1	2023_18	m	80-89
337525	452	431	-1	-1	-1	-1	2023_13	m	50-59
337526	-1979	-1	-1	-1	-1	-1	2016_27	v	>= 90
337527	90	49	-1	-1	-1	-1	2021_35	v	50-59
337528	214	214	188	188	-1	-1	2021_35	v	>= 90
337529	358	281	-1	-1	-1	-1	2022_13	v	>= 90
337530	176	141	-1	-1	-1	-1	2021_35	m	80-89
337531	202	167	-1	-1	-1	-1	2021_35	v	80-89
337532	82	47	-1	-1	-1	-1	2021_35	v	70-79
337533	186	151	-1	-1	-1	-1	2021_35	m	>= 90
337534	197	-1	-1	-1	-1	-1	2021_35	v	80-89
337535	306	278	1	-1	-1	-1	2021_48	v	80-89
337536	138	103	-1	-1	-1	-1	2021_35	m	70-79
337537	138	84	-1	-1	-1	-1	2021_35	v	70-79
337538	501	435	245	-1	-1	-1	2022_35	v	60-69
337539	58	22	-1	-1	-1	-1	2021_35	m	<50
337540	916	881	639	551	-1	-1	2023_40	v	80-89
337541	188	22	-1	-1	-1	-1	2021_35	m	80-89
337542	609	568	-1	-1	-1	-1	2022_44	m	>= 90
337543	83	-1	-1	-1	-1	-1	2021_35	v	50-59
337544	124	49	-1	-1	-1	-1	2021_35	v	80-89
337545	215	187	-1	-1	-1	-1	2021_35	v	80-89
337546	199	170	1	1	-1	-1	2021_35	v	80-89
337547	178	143	-1	-1	-1	-1	2021_35	m	80-89
337548	208	171	-1	-1	-1	-1	2021_35	m	>= 90
337549	194	159	-1	-1	-1	-1	2021_35	m	>= 90
337550	77	42	-1	-1	-1	-1	2021_35	m	<50
337551	2	-1	1	-1	-1	1	2021_5	m	>= 90
337552	864	787	-1	-1	-1	-1	2023_35	v	>= 90
337553	783	748	-1	-1	-1	-1	2023_22	m	70-79
337554	276	240	-1	-1	-1	-1	2021_48	v	80-89
337555	655	620	362	-1	-1	-1	2022_48	v	80-89
337556	974	974	946	946	946	698	2023_44	v	>= 90
337557	548	513	-1	-1	-1	-1	2022_48	m	<50
337558	929	894	714	-1	-1	-1	2023_48	v	70-79
337559	861	823	613	-1	-1	-1	2023_35	v	70-79
337560	614	579	303	-1	-1	-1	2022_44	v	80-89
337561	246	218	-1	-1	-1	-1	2021_40	m	>= 90
337562	284	249	61	-1	-1	-1	2022_5	m	>= 90
337563	26	-1	-1	-1	-1	-1	2021_31	m	60-69
337564	215	187	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337565	117	81	-1	-1	-1	-1	2021_40	m	50-59
337566	394	359	153	-1	-1	-1	2022_22	m	70-79
337567	165	129	-1	-1	-1	-1	2021_35	v	>= 90
337568	714	679	439	341	-1	-1	2023_9	m	80-89
337569	884	857	577	-1	-1	-1	2023_26	v	>= 90
337570	547	513	290	197	-1	-1	2022_40	m	>= 90
337571	707	672	411	316	-1	-1	2023_5	v	80-89
337572	694	659	374	-1	-1	-1	2023_1	v	>= 90
337573	487	451	253	118	-1	-1	2022_26	v	80-89
337574	393	359	141	-1	-1	-1	2022_22	m	70-79
337575	343	-1	-1	-1	-1	-1	2022_48	m	60-69
337576	209	176	-1	-1	-1	-1	2021_48	v	80-89
337577	545	510	249	-1	-1	-1	2022_31	v	>= 90
337578	537	503	297	-1	-1	-1	2022_44	m	70-79
337579	702	674	394	285	-1	-1	2023_1	v	>= 90
337580	135	100	-1	-1	-1	-1	2021_35	m	70-79
337581	654	619	426	-1	-1	-1	2023_5	m	>= 90
337582	597	420	-1	-1	-1	-1	2023_9	m	70-79
337583	863	828	-1	-1	-1	-1	2023_26	m	>= 90
337584	702	674	397	-1	-1	-1	2023_1	v	>= 90
337585	306	271	30	-1	-1	-1	2022_1	m	80-89
337586	361	326	12	-1	-1	-1	2022_5	m	>= 90
337587	641	606	394	-1	-1	-1	2023_1	v	>= 90
337588	358	317	76	-1	-1	-1	2022_13	v	80-89
337589	736	701	471	-1	-1	-1	2023_18	v	80-89
337590	335	297	124	-1	-1	-1	2022_18	v	60-69
337591	572	544	161	-1	-1	-1	2022_35	m	>= 90
337592	636	607	429	-1	-1	-1	2023_5	v	50-59
337593	924	868	694	-1	-1	-1	2023_48	v	60-69
337594	325	283	36	-1	-1	-1	2022_5	m	80-89
337595	98	70	-1	-1	-1	-1	2021_22	v	>= 90
337596	932	897	647	546	-1	-1	2023_35	m	>= 90
337597	512	473	216	-1	-1	-1	2022_31	v	>= 90
337598	279	251	-1	-1	-1	-1	2021_44	m	80-89
337599	866	828	600	-1	-1	-1	2023_31	v	80-89
337600	634	599	326	240	-1	-1	2022_44	m	80-89
337601	956	921	713	623	-1	-1	2023_48	m	80-89
337602	208	173	-1	-1	-1	-1	2021_35	v	>= 90
337603	285	257	84	84	-1	-1	2022_9	m	70-79
337604	855	820	640	-1	-1	-1	2023_35	m	70-79
337605	764	729	-1	-1	-1	-1	2023_31	v	<50
337606	81	-1	-1	-1	-1	-1	2021_26	v	>= 90
337607	361	324	41	-1	-1	-1	2022_5	m	>= 90
337608	610	584	304	-1	-1	-1	2022_40	m	80-89
337609	967	928	673	-1	-1	-1	2023_40	m	80-89
337610	749	714	503	-1	-1	-1	2023_18	v	80-89
337611	211	183	1	-1	-1	-1	2021_40	v	60-69
337612	874	839	631	-1	-1	-1	2023_40	m	70-79
337613	704	676	374	278	-1	-1	2023_1	v	80-89
337614	832	797	552	453	-1	-1	2023_22	m	80-89
337615	490	462	187	-1	-1	-1	2022_22	m	80-89
337616	52	18	1	-1	-1	-1	2021_22	m	70-79
337617	487	487	451	242	-1	-1	2022_31	m	>= 90
337618	485	457	182	69	-1	-1	2022_22	v	80-89
337619	206	178	3	-1	-1	-1	2021_44	m	70-79
337620	889	861	678	547	-1	-1	2023_35	m	70-79
337621	62	28	-1	-1	-1	-1	2021_18	m	80-89
337622	518	490	204	-1	-1	-1	2022_26	v	70-79
337623	776	741	529	-1	-1	-1	2023_22	v	80-89
337624	406	370	125	-1	-1	-1	2022_13	m	>= 90
337625	211	184	-1	-1	-1	-1	2021_40	m	>= 90
337626	908	908	880	880	-1	-1	2023_31	v	>= 90
337627	458	-1	-1	-1	-1	-1	2022_40	m	50-59
337628	1024	989	773	626	-1	-1	2023_48	m	>= 90
337629	28	-1	-1	-1	-1	-1	2021_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337630	642	614	329	-1	-1	-1	2022_44	v	70-79
337631	290	254	39	-1	-1	-1	2022_5	v	70-79
337632	742	721	345	-1	-1	-1	2023_5	v	50-59
337633	157	129	-1	-1	-1	-1	2021_26	v	80-89
337634	261	224	1	-1	-1	-1	2021_48	v	>= 90
337635	282	245	-1	-1	-1	-1	2021_48	m	80-89
337636	874	836	655	-1	-1	-1	2023_31	v	80-89
337637	248	171	-1	-1	-1	-1	2021_44	m	60-69
337638	327	299	125	-1	-1	-1	2022_9	v	70-79
337639	232	196	1	-1	-1	-1	2021_40	v	80-89
337640	833	799	636	538	-1	-1	2023_31	v	70-79
337641	174	138	-1	-1	-1	-1	2021_31	v	>= 90
337642	391	356	110	110	-1	-1	2022_13	m	80-89
337643	356	328	63	-1	-1	-1	2022_5	v	80-89
337644	561	526	292	196	-1	-1	2022_40	m	80-89
337645	902	866	693	-1	-1	-1	2023_48	v	50-59
337646	300	265	-1	-1	-1	-1	2021_48	v	>= 90
337647	964	926	700	-1	-1	-1	2023_48	v	70-79
337648	359	-1	-1	-1	-1	-1	2022_48	m	>= 90
337649	299	271	0	-1	-1	-1	2021_48	m	80-89
337650	197	163	-1	-1	-1	-1	2021_48	v	70-79
337651	606	571	299	206	-1	-1	2022_40	m	>= 90
337652	727	699	429	-1	-1	-1	2023_5	m	80-89
337653	299	264	47	-1	-1	-1	2022_9	m	70-79
337654	150	115	-1	-1	-1	-1	2021_48	v	50-59
337655	215	180	-1	-1	-1	-1	2021_48	m	80-89
337656	149	122	-1	-1	-1	-1	2021_31	v	80-89
337657	603	575	288	-1	-1	-1	2022_40	v	60-69
337658	321	279	72	-1	-1	-1	2022_5	m	80-89
337659	160	124	-1	-1	-1	-1	2021_40	v	70-79
337660	618	369	278	-1	-1	-1	2023_1	v	70-79
337661	1002	960	707	599	-1	-1	2023_44	v	>= 90
337662	295	229	40	-1	-1	-1	2022_1	v	60-69
337663	888	853	640	-1	-1	-1	2023_40	m	70-79
337664	823	746	579	-1	-1	-1	2023_31	v	60-69
337665	887	851	-1	-1	-1	-1	2023_40	v	70-79
337666	683	649	397	-1	-1	-1	2023_1	v	>= 90
337667	895	860	655	-1	-1	-1	2023_44	v	60-69
337668	713	677	471	377	-1	-1	2023_13	m	80-89
337669	146	110	-1	-1	-1	-1	2021_26	v	>= 90
337670	643	608	370	-1	-1	-1	2023_1	v	80-89
337671	309	274	62	-1	-1	-1	2022_9	v	70-79
337672	260	226	-1	-1	-1	-1	2022_1	m	80-89
337673	77	-1	-1	-1	-1	-1	2022_9	v	>= 90
337674	124	96	-1	-1	-1	-1	2021_22	m	>= 90
337675	524	494	494	489	489	489	2022_31	v	>= 90
337676	254	219	8	1	-1	-1	2022_1	v	>= 90
337677	334	280	98	-1	-1	-1	2022_13	v	70-79
337678	880	846	621	-1	-1	-1	2023_35	m	70-79
337679	524	488	289	-1	-1	-1	2022_40	v	70-79
337680	426	391	144	-1	-1	-1	2022_18	m	80-89
337681	710	689	395	-1	-1	-1	2023_1	m	80-89
337682	777	741	560	-1	-1	-1	2023_31	m	>= 90
337683	702	666	-1	-1	-1	-1	2023_5	m	80-89
337684	602	567	345	203	-1	-1	2022_40	v	>= 90
337685	490	455	271	-1	-1	-1	2022_40	m	50-59
337686	242	214	-1	-1	-1	-1	2021_44	m	>= 90
337687	702	408	-1	-1	-1	-1	2023_13	v	70-79
337688	894	852	613	511	-1	-1	2023_31	m	>= 90
337689	401	324	132	63	-1	-1	2022_22	v	80-89
337690	583	562	-1	-1	-1	-1	2023_22	m	80-89
337691	725	689	455	-1	-1	-1	2023_9	v	>= 90
337692	769	731	469	-1	-1	-1	2023_13	v	80-89
337693	40	5	-1	-1	-1	-1	2021_18	m	80-89
337694	971	936	673	-1	-1	-1	2023_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337695	132	97	-1	-1	-1	-1	2021_26	v	>= 90
337696	197	162	-1	-1	-1	-1	2021_44	m	80-89
337697	609	574	354	-1	-1	-1	2023_1	m	80-89
337698	50	14	-1	-1	-1	-1	2021_18	v	80-89
337699	672	608	363	-1	-1	-1	2022_48	v	>= 90
337700	566	530	339	245	-1	-1	2022_48	m	60-69
337701	979	944	689	590	-1	-1	2023_44	m	80-89
337702	294	259	47	-1	-1	-1	2022_5	m	80-89
337703	888	853	645	-1	-1	-1	2023_40	m	70-79
337704	733	-1	1	-1	-1	-1	2023_31	v	80-89
337705	427	406	-1	-1	-1	-1	2022_48	v	80-89
337706	1003	968	751	-1	-1	-1	2024_1	m	80-89
337707	146	-1	-1	-1	-1	-1	2021_48	v	50-59
337708	158	123	-1	-1	-1	-1	2021_40	v	70-79
337709	80	-1	-1	-1	-1	-1	2021_31	m	80-89
337710	797	762	531	-1	-1	-1	2023_22	v	80-89
337711	290	-1	-1	-1	-1	-1	2023_1	v	>= 90
337712	153	125	-1	-1	-1	-1	2021_26	v	80-89
337713	936	900	639	-1	-1	-1	2023_35	v	>= 90
337714	396	368	91	-1	-1	-1	2022_9	v	>= 90
337715	862	827	619	-1	-1	-1	2023_35	m	80-89
337716	308	273	42	-1	-1	-1	2022_9	v	70-79
337717	384	348	153	-1	-1	-1	2022_22	v	60-69
337718	808	773	508	401	-1	-1	2023_18	v	>= 90
337719	533	-1	-1	-1	-1	-1	2023_35	v	>= 90
337720	540	505	267	-1	-1	-1	2022_40	v	70-79
337721	483	455	196	-1	-1	-1	2022_26	v	>= 90
337722	395	360	107	-1	-1	-1	2022_13	v	80-89
337723	507	471	313	177	-1	-1	2022_35	m	80-89
337724	171	135	-1	-1	-1	-1	2021_31	m	>= 90
337725	382	345	138	-1	-1	-1	2022_18	m	>= 90
337726	433	399	136	-1	-1	-1	2022_18	v	>= 90
337727	943	908	661	-1	-1	-1	2023_40	m	>= 90
337728	763	547	-1	-1	-1	-1	2023_26	m	50-59
337729	243	-1	-1	-1	-1	-1	2021_44	v	>= 90
337730	365	289	92	-1	-1	-1	2022_13	m	60-69
337731	1001	973	700	-1	-1	-1	2023_44	m	70-79
337732	418	383	-1	-1	-1	-1	2022_22	m	70-79
337733	536	500	326	233	-1	-1	2022_40	m	80-89
337734	508	472	276	-1	-1	-1	2022_35	v	>= 90
337735	727	692	509	-1	-1	-1	2023_18	m	80-89
337736	357	245	-1	-1	-1	-1	2022_48	m	80-89
337737	225	190	-1	-1	-1	-1	2021_40	m	80-89
337738	292	257	-1	-1	-1	-1	2022_1	v	80-89
337739	158	130	-1	-1	-1	-1	2021_35	v	70-79
337740	928	893	630	531	-1	-1	2023_35	v	>= 90
337741	672	637	432	1	-1	-1	2023_9	m	70-79
337742	235	200	-1	-1	-1	-1	2021_40	v	>= 90
337743	186	112	-1	-1	-1	-1	2021_44	v	50-59
337744	266	237	-1	-1	-1	-1	2021_48	v	>= 90
337745	333	296	42	-1	-1	-1	2022_5	v	80-89
337746	184	156	1	-1	-1	-1	2021_31	v	80-89
337747	432	397	134	-1	-1	-1	2022_18	m	>= 90
337748	286	250	125	-1	-1	-1	2022_13	m	<50
337749	559	495	312	-1	-1	-1	2022_44	v	60-69
337750	326	291	93	-1	-1	-1	2022_13	m	80-89
337751	562	527	-1	-1	-1	-1	2022_48	m	60-69
337752	693	658	454	-1	-1	-1	2023_9	v	70-79
337753	669	634	358	-1	-1	-1	2023_1	m	80-89
337754	249	214	-1	-1	-1	-1	2021_44	v	80-89
337755	681	646	420	-1	-1	-1	2023_5	v	80-89
337756	893	872	578	459	-1	-1	2023_26	v	>= 90
337757	803	761	591	-1	-1	-1	2023_31	m	60-69
337758	491	456	249	-1	-1	-1	2022_35	v	70-79
337759	490	462	174	-1	-1	-1	2022_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337760	465	423	239	-1	-1	-1	2022_35	v	60-69
337761	796	761	515	-1	-1	-1	2023_18	v	80-89
337762	439	404	209	-1	-1	-1	2022_31	v	60-69
337763	302	267	36	-1	-1	-1	2022_1	v	80-89
337764	579	544	233	-1	-1	-1	2022_40	m	80-89
337765	142	106	-1	-1	-1	-1	2021_40	m	70-79
337766	362	303	163	-1	-1	-1	2022_26	m	<50
337767	958	923	-1	-1	-1	-1	2023_48	v	80-89
337768	335	299	-1	-1	-1	-1	2022_22	v	>= 90
337769	365	330	106	-1	-1	-1	2022_13	m	>= 90
337770	907	879	599	494	-1	-1	2023_31	v	60-69
337771	601	563	304	197	-1	-1	2022_40	m	>= 90
337772	751	730	564	-1	-1	-1	2023_31	m	<50
337773	477	421	246	162	-1	-1	2022_35	v	>= 90
337774	287	244	-1	-1	-1	-1	2022_5	v	70-79
337775	194	-1	-1	-1	-1	-1	2022_9	v	70-79
337776	917	875	629	-1	-1	-1	2023_35	v	80-89
337777	788	752	595	472	-1	-1	2023_26	m	70-79
337778	257	222	1	-1	-1	-1	2021_48	v	>= 90
337779	690	655	394	-1	-1	-1	2023_1	v	>= 90
337780	916	840	680	-1	-1	-1	2023_44	v	>= 90
337781	224	169	1	-1	-1	-1	2021_48	m	80-89
337782	703	675	396	-1	-1	-1	2023_1	m	80-89
337783	520	492	-1	-1	-1	-1	2022_26	m	60-69
337784	858	822	605	519	-1	-1	2023_35	v	70-79
337785	449	413	141	32	-1	-1	2022_18	m	>= 90
337786	647	612	453	-1	-1	-1	2023_13	v	50-59
337787	295	260	47	-1	-1	-1	2022_5	v	70-79
337788	698	670	397	-1	-1	-1	2023_1	v	>= 90
337789	764	736	384	-1	-1	-1	2023_9	m	60-69
337790	593	558	314	-1	-1	-1	2022_44	m	80-89
337791	833	798	551	-1	-1	-1	2023_26	v	80-89
337792	590	-1	-1	-1	-1	-1	2023_40	v	>= 90
337793	939	911	641	-1	-1	-1	2023_35	m	>= 90
337794	383	348	84	-1	-1	-1	2022_9	m	80-89
337795	763	735	455	-1	-1	-1	2023_9	v	80-89
337796	390	334	192	-1	-1	-1	2022_18	m	70-79
337797	368	333	139	47	-1	-1	2022_9	m	80-89
337798	203	167	-1	-1	-1	-1	2021_48	v	70-79
337799	505	470	212	108	-1	-1	2022_26	m	>= 90
337800	828	792	547	-1	-1	-1	2023_26	m	80-89
337801	441	406	176	93	-1	-1	2022_26	v	70-79
337802	177	-1	-1	-1	-1	-1	2021_48	v	>= 90
337803	255	227	-1	-1	-1	-1	2021_44	v	>= 90
337804	1028	993	721	-1	-1	-1	2023_48	m	>= 90
337805	844	844	809	809	582	474	2023_26	m	80-89
337806	853	818	576	465	-1	-1	2023_26	v	>= 90
337807	542	506	289	-1	-1	-1	2022_40	v	70-79
337808	808	773	568	-1	-1	-1	2023_31	m	70-79
337809	349	314	106	22	-1	-1	2022_13	m	80-89
337810	266	237	-1	-1	-1	-1	2021_48	m	>= 90
337811	517	483	232	130	-1	-1	2022_31	v	80-89
337812	549	514	261	-1	-1	-1	2022_40	v	80-89
337813	975	891	686	-1	-1	-1	2023_48	m	60-69
337814	834	806	641	547	-1	-1	2023_31	m	70-79
337815	828	792	593	504	-1	-1	2023_31	m	70-79
337816	211	175	-1	-1	-1	-1	2021_48	m	70-79
337817	1017	982	-1	-1	-1	-1	2023_48	m	50-59
337818	574	539	286	-1	-1	-1	2022_40	v	80-89
337819	435	401	130	-1	-1	-1	2022_18	v	80-89
337820	836	801	548	-1	-1	-1	2023_26	m	80-89
337821	521	493	120	-1	-1	-1	2022_26	v	>= 90
337822	906	864	664	-1	-1	-1	2023_44	v	70-79
337823	1030	1002	736	610	-1	-1	2023_48	v	>= 90
337824	426	388	171	-1	-1	-1	2022_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337825	753	718	446	-1	-1	-1	2023_9	v	>= 90
337826	331	296	48	41	-1	-1	2022_9	v	80-89
337827	136	101	-1	-1	-1	-1	2021_26	m	80-89
337828	929	894	663	-1	-1	-1	2023_44	m	70-79
337829	745	706	447	348	-1	-1	2023_9	v	80-89
337830	638	599	350	246	-1	-1	2022_48	m	80-89
337831	542	427	427	-1	-1	-1	2023_22	v	80-89
337832	654	603	472	-1	-1	-1	2023_22	v	60-69
337833	620	585	344	-1	-1	-1	2022_48	v	80-89
337834	587	566	279	160	-1	-1	2022_35	m	80-89
337835	394	366	88	-1	-1	-1	2022_9	m	80-89
337836	720	685	417	-1	-1	-1	2023_5	m	80-89
337837	912	707	-1	-1	-1	-1	2023_48	m	50-59
337838	877	842	688	-1	-1	-1	2023_48	m	60-69
337839	709	-1	-1	-1	-1	-1	2023_13	v	70-79
337840	278	68	-1	-1	-1	-1	2022_9	m	<50
337841	640	613	334	222	-1	-1	2022_44	m	>= 90
337842	660	626	286	-1	-1	-1	2022_48	v	>= 90
337843	156	128	-1	-1	-1	-1	2021_26	m	80-89
337844	554	519	268	171	-1	-1	2022_35	v	80-89
337845	238	202	-1	-1	-1	-1	2021_48	m	70-79
337846	49	14	-1	-1	-1	-1	2021_26	v	>= 90
337847	306	229	105	-1	-1	-1	2022_9	v	60-69
337848	508	473	201	-1	-1	-1	2022_26	m	>= 90
337849	237	202	-1	-1	-1	-1	2021_40	m	>= 90
337850	368	340	54	-1	-1	-1	2022_5	v	80-89
337851	972	937	695	601	-1	-1	2023_44	m	80-89
337852	503	426	239	160	-1	-1	2022_35	m	>= 90
337853	95	67	-1	-1	-1	-1	2021_22	m	>= 90
337854	902	832	635	-1	-1	-1	2023_40	v	70-79
337855	257	173	88	-1	-1	-1	2022_5	m	60-69
337856	1067	1033	756	-1	-1	-1	2024_1	v	>= 90
337857	-5	-1	-1	-1	-1	-1	2021_13	m	70-79
337858	246	211	-1	-1	-1	-1	2021_44	m	>= 90
337859	379	343	-1	-1	-1	-1	2022_9	m	80-89
337860	877	842	567	-1	-1	-1	2023_31	m	80-89
337861	326	291	126	35	-1	-1	2022_9	m	70-79
337862	802	768	590	-1	-1	-1	2023_35	v	50-59
337863	140	104	-1	-1	-1	-1	2021_35	m	70-79
337864	610	533	368	-1	-1	-1	2023_1	m	60-69
337865	784	748	-1	-1	-1	-1	2023_31	m	60-69
337866	695	660	397	-1	-1	-1	2023_1	v	>= 90
337867	371	335	127	-1	-1	-1	2022_18	m	70-79
337868	31	-1	-1	-1	-1	-1	2021_18	m	80-89
337869	168	130	-1	-1	-1	-1	2021_35	v	>= 90
337870	381	328	-1	-1	-1	-1	2022_18	m	70-79
337871	391	215	122	1	-1	-1	2022_31	m	80-89
337872	873	825	646	-1	-1	-1	2023_40	v	60-69
337873	248	213	-1	-1	-1	-1	2022_9	m	50-59
337874	224	189	-1	-1	-1	-1	2021_44	m	80-89
337875	430	395	-1	-1	-1	-1	2022_31	v	<50
337876	502	467	243	150	1	1	2022_31	v	80-89
337877	850	815	610	490	472	-1	2023_26	m	80-89
337878	573	533	293	191	-1	-1	2022_40	m	>= 90
337879	247	219	-1	-1	-1	-1	2021_40	m	70-79
337880	244	216	-1	-1	-1	-1	2021_40	v	>= 90
337881	883	848	640	-1	-1	-1	2023_40	m	70-79
337882	920	-1	-1	-1	-1	-1	2024_1	m	60-69
337883	177	142	-1	-1	-1	-1	2021_40	m	>= 90
337884	1020	985	722	-1	-1	-1	2023_48	m	>= 90
337885	518	490	212	-1	-1	-1	2022_26	m	80-89
337886	376	335	116	-1	-1	-1	2022_18	v	70-79
337887	815	770	525	433	-1	-1	2023_22	m	80-89
337888	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
337889	579	543	-1	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337890	271	236	-1	-1	-1	-1	2021_44	v	>= 90
337891	610	573	-1	-1	-1	-1	2023_9	v	80-89
337892	480	444	187	89	-1	-1	2022_22	m	80-89
337893	65	30	-1	-1	-1	-1	2021_18	v	80-89
337894	216	181	1	-1	-1	-1	2021_44	v	70-79
337895	324	286	-1	-1	-1	-1	2022_9	v	80-89
337896	719	691	441	348	-1	-1	2023_9	v	80-89
337897	770	735	595	450	-1	-1	2023_22	m	70-79
337898	289	254	46	-1	-1	-1	2022_1	m	80-89
337899	213	-1	1	-1	-1	-1	2021_44	v	>= 90
337900	538	502	236	125	-1	-1	2022_31	v	>= 90
337901	900	865	611	-1	-1	-1	2023_31	v	>= 90
337902	387	352	46	-1	-1	-1	2022_9	v	>= 90
337903	437	402	198	-1	-1	-1	2022_26	v	80-89
337904	308	280	-1	-1	-1	-1	2021_48	m	80-89
337905	514	479	305	-1	-1	-1	2022_44	m	<50
337906	941	913	624	-1	-1	-1	2023_35	v	70-79
337907	638	603	404	-1	-1	-1	2023_1	m	60-69
337908	728	693	450	346	-1	-1	2023_9	v	80-89
337909	767	729	468	370	-1	-1	2023_13	v	80-89
337910	156	122	-1	-1	-1	-1	2021_35	m	80-89
337911	879	801	633	-1	-1	-1	2023_40	v	70-79
337912	431	403	129	40	-1	-1	2022_18	v	70-79
337913	262	158	-1	-1	-1	-1	2022_1	m	80-89
337914	384	349	94	-1	-1	-1	2022_9	m	>= 90
337915	142	113	58	-1	-1	-1	2022_1	v	<50
337916	600	565	319	229	-1	-1	2022_44	v	80-89
337917	356	276	-1	-1	-1	-1	2022_13	v	70-79
337918	817	775	546	-1	-1	-1	2023_22	m	>= 90
337919	609	535	532	325	-1	-1	2022_48	m	60-69
337920	792	764	-1	-1	-1	-1	2023_13	m	80-89
337921	651	616	403	-1	-1	-1	2023_5	m	70-79
337922	292	214	27	-1	-1	-1	2022_5	v	80-89
337923	405	370	166	-1	-1	-1	2022_22	v	70-79
337924	578	551	279	160	-1	-1	2022_35	v	80-89
337925	248	220	-1	-1	-1	-1	2021_44	v	>= 90
337926	193	116	-1	-1	-1	-1	2021_44	m	60-69
337927	125	97	-1	-1	-1	-1	2021_22	v	>= 90
337928	211	176	-1	-1	-1	-1	2021_44	v	80-89
337929	362	334	41	-1	-1	-1	2022_5	v	80-89
337930	575	547	260	-1	-1	-1	2022_35	v	>= 90
337931	189	-1	-1	-1	-1	-1	2021_48	m	60-69
337932	448	404	258	-1	-1	-1	2022_40	m	<50
337933	932	897	682	-1	-1	-1	2023_44	m	80-89
337934	743	708	459	-1	-1	-1	2023_9	v	>= 90
337935	648	614	380	-1	-1	-1	2023_1	m	80-89
337936	393	334	91	1	-1	-1	2022_9	v	80-89
337937	469	433	190	-1	-1	-1	2022_26	v	80-89
337938	85	84	60	-1	-1	-1	2021_22	v	>= 90
337939	765	730	470	372	-1	-1	2023_13	v	>= 90
337940	615	577	350	-1	-1	-1	2022_48	m	80-89
337941	667	628	410	1	1	1	2023_5	v	80-89
337942	842	772	618	568	-1	-1	2023_35	v	>= 90
337943	413	378	-1	-1	-1	-1	2022_13	m	>= 90
337944	299	264	-1	-1	-1	-1	2022_1	v	80-89
337945	789	754	494	372	-1	-1	2023_13	v	>= 90
337946	767	731	597	500	-1	-1	2023_22	m	70-79
337947	945	715	618	-1	-1	-1	2023_48	m	80-89
337948	946	911	663	-1	-1	-1	2023_40	v	80-89
337949	456	421	282	-1	-1	-1	2022_40	v	50-59
337950	436	397	-1	-1	-1	-1	2022_35	m	50-59
337951	426	405	146	27	-1	-1	2022_13	v	50-59
337952	603	567	402	-1	-1	-1	2023_9	v	50-59
337953	426	390	118	-1	-1	-1	2022_13	v	>= 90
337954	922	887	680	585	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
337955	1009	974	729	729	-1	-1	2023_48	m	80-89
337956	647	612	359	261	-1	-1	2022_48	v	>= 90
337957	367	339	55	-1	-1	-1	2022_5	m	>= 90
337958	478	443	248	129	-1	-1	2022_31	v	80-89
337959	912	873	637	-1	-1	-1	2023_35	m	80-89
337960	211	176	40	-1	-1	-1	2021_48	m	70-79
337961	624	589	396	-1	-1	-1	2023_1	v	70-79
337962	499	422	252	-1	-1	-1	2022_35	m	60-69
337963	720	673	507	-1	-1	-1	2023_22	m	50-59
337964	213	-1	1	-1	-1	-1	2022_26	m	70-79
337965	653	618	365	-1	-1	-1	2022_48	m	>= 90
337966	456	428	143	-1	-1	-1	2022_18	m	80-89
337967	190	154	-1	-1	-1	-1	2021_35	v	60-69
337968	885	850	807	643	544	-1	2023_35	m	80-89
337969	487	452	231	-1	-1	-1	2022_35	m	70-79
337970	405	370	156	-1	-1	-1	2022_22	m	70-79
337971	971	936	732	-1	-1	-1	2024_1	m	60-69
337972	278	-1	-1	-1	-1	-1	2021_44	m	60-69
337973	896	858	628	-1	-1	-1	2023_40	v	80-89
337974	34	2	-1	-1	-1	-1	2021_13	v	>= 90
337975	278	248	-1	-1	-1	-1	2021_44	v	>= 90
337976	752	752	496	397	-1	-1	2023_18	v	70-79
337977	729	694	432	314	-1	-1	2023_5	v	>= 90
337978	607	579	336	-1	-1	-1	2022_44	v	>= 90
337979	848	735	545	428	-1	-1	2023_22	v	>= 90
337980	535	500	228	136	-1	-1	2022_31	v	>= 90
337981	677	600	440	-1	-1	-1	2023_1	v	60-69
337982	580	552	275	-1	-1	-1	2022_35	v	>= 90
337983	509	474	210	103	-1	-1	2022_26	m	80-89
337984	589	554	289	-1	-1	-1	2022_40	m	>= 90
337985	616	581	350	-1	-1	-1	2023_1	m	70-79
337986	810	768	637	532	-1	-1	2023_31	v	70-79
337987	236	201	52	-1	-1	-1	2022_1	v	70-79
337988	276	241	-1	-1	-1	-1	2021_48	v	80-89
337989	707	673	-1	-1	-1	-1	2023_35	v	70-79
337990	196	161	-1	-1	-1	-1	2021_35	v	80-89
337991	700	593	-1	-1	-1	-1	2023_44	v	80-89
337992	720	685	356	-1	-1	-1	2023_5	m	>= 90
337993	103	85	-1	-1	-1	-1	2021_35	m	60-69
337994	999	964	796	695	-1	-1	2024_1	m	70-79
337995	274	247	-1	-1	-1	-1	2021_44	m	80-89
337996	151	116	-1	-1	-1	-1	2021_31	m	80-89
337997	81	46	-1	-1	-1	-1	2021_26	v	>= 90
337998	248	220	-1	-1	-1	-1	2021_40	v	80-89
337999	847	819	546	434	-1	-1	2023_22	v	>= 90
338000	247	177	15	-1	-1	-1	2022_1	m	70-79
338001	713	678	486	1	-1	-1	2023_18	m	50-59
338002	803	768	521	-1	-1	-1	2023_18	m	>= 90
338003	77	0	-1	-1	-1	-1	2021_26	m	60-69
338004	629	593	456	-1	-1	-1	2023_13	m	60-69
338005	364	364	343	343	337	308	2022_5	v	>= 90
338006	779	744	547	-1	-1	-1	2023_26	m	60-69
338007	575	539	327	-1	-1	-1	2022_48	m	70-79
338008	855	827	613	501	-1	-1	2023_31	m	50-59
338009	982	961	657	-1	-1	-1	2023_40	m	60-69
338010	947	845	-1	-1	-1	-1	2023_40	v	<50
338011	291	220	-1	-1	-1	-1	2021_48	m	>= 90
338012	918	883	524	-1	-1	-1	2023_31	v	>= 90
338013	80	45	-1	-1	-1	-1	2021_31	v	60-69
338014	853	817	632	526	-1	-1	2023_35	m	70-79
338015	982	905	681	-1	-1	-1	2023_48	v	60-69
338016	660	625	451	-1	-1	-1	2023_13	m	50-59
338017	251	216	-1	-1	-1	-1	2021_44	v	>= 90
338018	219	188	-1	-1	-1	-1	2022_31	m	<50
338019	545	517	242	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338020	620	585	432	-1	-1	-1	2023_5	m	50-59
338021	876	-1	-1	-1	-1	-1	2023_40	v	70-79
338022	745	710	557	-1	-1	-1	2023_18	v	70-79
338023	766	731	525	-1	-1	-1	2023_22	v	70-79
338024	1003	975	702	-1	-1	-1	2023_44	v	80-89
338025	919	884	-1	-1	-1	-1	2024_1	v	50-59
338026	439	404	133	-1	-1	-1	2022_18	m	80-89
338027	793	765	492	-1	-1	-1	2023_13	v	<50
338028	931	896	624	-1	-1	-1	2023_35	v	>= 90
338029	515	480	292	-1	-1	-1	2022_44	m	60-69
338030	381	346	137	-1	-1	-1	2022_18	m	70-79
338031	784	749	520	-1	-1	-1	2023_22	m	70-79
338032	957	922	702	-1	-1	-1	2023_48	v	80-89
338033	339	311	37	-1	-1	-1	2022_1	v	80-89
338034	609	574	358	-1	-1	-1	2023_1	v	70-79
338035	343	307	90	-1	-1	-1	2022_13	v	70-79
338036	845	808	576	-1	-1	-1	2023_26	v	>= 90
338037	154	118	-1	-1	-1	-1	2021_40	m	60-69
338038	181	146	-1	-1	-1	-1	2021_35	m	80-89
338039	605	570	354	-1	-1	-1	2023_1	m	60-69
338040	728	728	700	700	427	427	2023_5	m	>= 90
338041	911	875	652	-1	-1	-1	2023_44	v	80-89
338042	453	418	191	-1	-1	-1	2022_26	m	80-89
338043	698	659	407	-1	-1	-1	2023_5	v	80-89
338044	906	871	-1	-1	-1	-1	2023_48	m	50-59
338045	710	673	426	329	-1	-1	2023_5	v	80-89
338046	738	702	521	-1	-1	-1	2023_18	m	70-79
338047	493	458	247	-1	-1	-1	2022_35	m	70-79
338048	164	129	-1	-1	-1	-1	2021_31	m	80-89
338049	235	-1	-1	-1	-1	-1	2022_18	v	<50
338050	973	896	732	-1	-1	-1	2024_1	v	60-69
338051	604	569	324	224	-1	-1	2022_44	v	80-89
338052	268	215	50	-1	-1	-1	2022_1	m	70-79
338053	179	144	-1	-1	-1	-1	2021_31	v	>= 90
338054	804	558	-1	-1	-1	-1	2023_26	m	80-89
338055	930	896	652	-1	-1	-1	2023_40	m	80-89
338056	626	589	471	-1	-1	-1	2023_5	m	50-59
338057	208	173	-1	-1	-1	-1	2021_40	m	80-89
338058	271	243	-1	-1	-1	-1	2021_44	v	>= 90
338059	849	807	568	-1	-1	-1	2023_31	m	80-89
338060	209	181	-1	-1	-1	-1	2021_35	v	>= 90
338061	806	771	558	-1	-1	-1	2023_26	v	70-79
338062	443	408	-1	-1	-1	-1	2022_35	m	50-59
338063	449	408	189	-1	-1	-1	2022_22	m	80-89
338064	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
338065	477	442	248	-1	-1	-1	2022_35	v	60-69
338066	21	-1	1	1	-1	-1	2021_26	m	50-59
338067	640	605	412	312	-1	-1	2023_5	m	70-79
338068	956	918	710	-1	-1	-1	2023_48	m	70-79
338069	717	682	469	-1	-1	-1	2023_13	v	80-89
338070	667	630	-1	-1	-1	-1	2022_48	v	>= 90
338071	911	875	673	-1	-1	-1	2023_44	m	60-69
338072	840	805	512	-1	-1	-1	2023_22	v	>= 90
338073	170	135	-1	-1	-1	-1	2021_31	m	>= 90
338074	637	602	373	-1	-1	-1	2023_1	v	80-89
338075	909	874	643	543	-1	-1	2023_35	m	>= 90
338076	794	758	510	-1	-1	-1	2023_18	v	80-89
338077	645	617	610	610	356	-1	2022_48	v	>= 90
338078	72	37	-1	-1	-1	-1	2021_22	m	80-89
338079	760	507	404	-1	-1	-1	2023_18	m	60-69
338080	550	520	311	214	-1	-1	2022_40	m	70-79
338081	620	581	324	-1	-1	-1	2022_44	v	80-89
338082	241	213	-1	-1	-1	-1	2021_40	v	80-89
338083	574	539	342	-1	-1	-1	2022_48	v	60-69
338084	-10	-1	-1	-1	-1	-1	2021_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338085	757	722	-1	-1	-1	-1	2023_9	v	>= 90
338086	346	262	19	-1	-1	-1	2022_5	m	60-69
338087	283	255	-1	-1	-1	-1	2021_44	v	60-69
338088	640	426	-1	-1	-1	-1	2023_9	m	50-59
338089	218	190	1	-1	-1	-1	2021_35	m	70-79
338090	62	36	-1	-1	-1	-1	2021_13	v	>= 90
338091	432	168	75	-1	-1	-1	2022_22	v	>= 90
338092	457	429	76	-1	-1	-1	2022_18	m	80-89
338093	242	206	-1	-1	-1	-1	2021_44	v	>= 90
338094	115	80	1	-1	-1	-1	2021_26	v	80-89
338095	528	492	239	148	-1	-1	2022_31	v	80-89
338096	269	234	-1	-1	-1	-1	2022_5	v	80-89
338097	802	708	488	-1	-1	-1	2023_18	v	60-69
338098	639	594	434	-1	-1	-1	2023_9	v	80-89
338099	448	412	207	-1	-1	-1	2022_31	m	70-79
338100	870	835	585	-1	-1	-1	2023_26	v	>= 90
338101	903	868	647	-1	-1	-1	2023_40	m	80-89
338102	186	158	-1	-1	-1	-1	2021_31	v	>= 90
338103	928	793	681	584	-1	-1	2023_44	m	70-79
338104	837	801	599	-1	-1	-1	2023_35	m	80-89
338105	905	863	626	-1	-1	-1	2023_35	v	80-89
338106	80	65	-1	-1	-1	-1	2021_18	m	>= 90
338107	120	79	-1	-1	-1	-1	2021_35	m	70-79
338108	360	325	139	-1	-1	-1	2022_18	v	>= 90
338109	246	217	-1	-1	-1	-1	2021_40	m	60-69
338110	882	844	596	-1	-1	-1	2023_35	v	80-89
338111	210	182	-1	-1	-1	-1	2021_35	v	>= 90
338112	701	673	-1	-1	-1	-1	2023_1	v	>= 90
338113	283	255	-1	-1	-1	-1	2021_44	m	60-69
338114	771	743	654	-1	-1	-1	2023_13	v	>= 90
338115	59	30	-1	-1	-1	-1	2021_44	m	70-79
338116	414	337	223	127	-1	-1	2022_22	m	60-69
338117	844	806	587	-1	-1	-1	2023_31	m	70-79
338118	76	39	-1	-1	-1	-1	2021_22	m	80-89
338119	749	711	461	-1	-1	-1	2023_9	v	>= 90
338120	441	404	299	205	-1	-1	2022_35	m	<50
338121	267	232	24	-1	-1	-1	2022_1	m	80-89
338122	821	786	521	-1	-1	-1	2023_18	v	>= 90
338123	233	199	-1	-1	-1	-1	2021_40	m	>= 90
338124	482	447	183	76	-1	-1	2022_22	m	>= 90
338125	193	151	-1	-1	-1	-1	2021_44	v	>= 90
338126	121	83	-1	-1	-1	-1	2021_31	m	80-89
338127	755	718	514	415	-1	-1	2023_18	m	80-89
338128	864	790	613	-1	-1	-1	2023_35	m	60-69
338129	732	697	443	-1	-1	-1	2023_9	v	80-89
338130	474	426	-1	-1	-1	-1	2022_44	v	60-69
338131	976	941	696	606	-1	-1	2023_44	v	>= 90
338132	759	731	453	-1	-1	-1	2023_9	v	>= 90
338133	255	234	-1	-1	-1	-1	2021_40	v	>= 90
338134	148	109	-1	-1	-1	-1	2021_31	m	80-89
338135	948	909	664	567	-1	-1	2023_40	v	80-89
338136	1003	973	712	-1	-1	-1	2023_48	m	70-79
338137	739	700	549	-1	-1	-1	2023_18	v	60-69
338138	340	312	37	-1	-1	-1	2022_1	v	70-79
338139	662	622	383	287	-1	-1	2023_1	v	80-89
338140	390	362	92	-1	-1	-1	2022_9	v	>= 90
338141	452	416	209	-1	-1	-1	2022_31	v	70-79
338142	219	184	-1	-1	-1	-1	2021_44	m	>= 90
338143	877	849	571	-1	-1	-1	2023_26	v	80-89
338144	818	790	-1	-1	-1	-1	2023_18	v	70-79
338145	845	816	-1	-1	-1	-1	2023_31	v	50-59
338146	942	907	677	-1	-1	-1	2023_44	v	80-89
338147	740	705	463	-1	-1	-1	2023_9	m	>= 90
338148	639	604	376	-1	-1	-1	2023_1	m	70-79
338149	363	328	114	-1	-1	-1	2022_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338150	161	126	-1	-1	-1	-1	2021_31	v	>= 90
338151	832	797	565	456	-1	-1	2023_26	m	80-89
338152	421	393	-1	-1	-1	-1	2022_13	m	>= 90
338153	608	608	573	573	365	365	2022_48	v	>= 90
338154	307	279	2	-1	-1	-1	2021_48	v	80-89
338155	38	17	-1	-1	-1	-1	2021_9	v	70-79
338156	717	640	470	-1	-1	-1	2023_13	m	60-69
338157	395	338	-1	-1	-1	-1	2022_13	m	80-89
338158	514	486	229	-1	-1	-1	2022_31	v	80-89
338159	451	417	148	-1	-1	-1	2022_18	v	>= 90
338160	203	168	-1	-1	-1	-1	2021_44	m	80-89
338161	80	45	-1	-1	-1	-1	2021_31	m	60-69
338162	801	765	554	-1	-1	-1	2023_26	v	70-79
338163	999	957	698	601	-1	-1	2023_44	v	>= 90
338164	756	680	509	-1	-1	-1	2023_22	m	60-69
338165	666	638	367	252	-1	-1	2022_48	m	70-79
338166	642	607	336	-1	-1	-1	2022_48	v	>= 90
338167	88	50	-1	-1	-1	-1	2021_22	m	80-89
338168	184	149	-1	-1	-1	-1	2021_31	m	>= 90
338169	494	459	203	-1	-1	-1	2022_26	m	80-89
338170	408	373	222	-1	-1	-1	2022_22	m	70-79
338171	906	880	609	609	494	-1	2023_31	v	80-89
338172	457	429	153	-1	-1	-1	2022_18	v	80-89
338173	387	352	113	-1	-1	-1	2022_18	m	80-89
338174	193	172	-1	-1	-1	-1	2021_31	v	80-89
338175	22	-1	-1	-1	-1	-1	2021_26	v	<50
338176	412	372	163	-1	-1	-1	2022_22	m	70-79
338177	53	-1	-1	-1	-1	-1	2021_26	m	60-69
338178	441	406	189	72	-1	-1	2022_22	v	80-89
338179	362	335	61	-1	-1	-1	2022_5	v	80-89
338180	273	245	-1	-1	-1	-1	2021_44	v	>= 90
338181	899	864	675	-1	-1	-1	2023_44	v	80-89
338182	628	551	-1	-1	-1	-1	2023_1	m	60-69
338183	302	267	-1	-1	-1	-1	2021_48	v	>= 90
338184	368	326	56	-1	-1	-1	2022_5	v	>= 90
338185	187	-1	-1	-1	-1	-1	2022_22	m	>= 90
338186	819	784	537	-1	-1	-1	2023_26	v	80-89
338187	740	650	-1	-1	-1	-1	2024_1	m	>= 90
338188	92	57	-1	-1	-1	-1	2021_31	v	70-79
338189	626	541	364	-1	-1	-1	2023_1	v	>= 90
338190	-4	-1	-1	-1	-1	-1	2021_26	m	<50
338191	0	-1	-1	-1	-1	-1	2021_18	v	70-79
338192	321	286	30	-1	-1	-1	2022_1	m	80-89
338193	926	866	650	-1	-1	-1	2023_48	v	60-69
338194	840	805	576	-1	-1	-1	2023_35	m	70-79
338195	390	355	149	-1	-1	-1	2022_22	m	70-79
338196	87	1	1	1	-1	-1	2022_9	m	<50
338197	925	890	641	-1	-1	-1	2023_40	v	80-89
338198	679	644	-1	-1	-1	-1	2023_13	m	60-69
338199	915	880	662	-1	-1	-1	2023_44	m	50-59
338200	769	734	528	-1	-1	-1	2023_22	m	70-79
338201	155	134	1	-1	-1	-1	2021_26	v	60-69
338202	813	778	555	-1	-1	-1	2023_26	v	80-89
338203	768	733	507	-1	-1	-1	2023_22	m	70-79
338204	881	804	613	-1	-1	-1	2023_35	v	60-69
338205	593	558	336	-1	-1	-1	2022_48	v	70-79
338206	113	36	-1	-1	-1	-1	2021_31	v	60-69
338207	272	271	237	236	-1	-1	2021_44	v	>= 90
338208	208	173	-1	-1	-1	-1	2021_35	v	80-89
338209	415	139	-1	-1	-1	-1	2022_18	v	80-89
338210	951	920	885	605	-1	-1	2023_35	m	>= 90
338211	426	398	126	-1	-1	-1	2022_13	v	80-89
338212	731	674	-1	-1	-1	-1	2023_22	m	80-89
338213	650	614	418	-1	-1	-1	2023_5	m	70-79
338214	-1	-1	-1	-1	-1	-1	2021_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338215	864	829	590	-1	-1	-1	2023_35	m	80-89
338216	306	278	6	-1	-1	-1	2021_48	v	>= 90
338217	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
338218	339	297	48	-1	-1	-1	2022_5	v	>= 90
338219	86	51	-1	-1	-1	-1	2021_18	m	>= 90
338220	547	463	-1	-1	-1	-1	2022_40	v	60-69
338221	640	550	-1	-1	-1	-1	2023_1	v	>= 90
338222	179	145	-1	-1	-1	-1	2021_40	v	80-89
338223	632	597	321	230	-1	-1	2022_44	v	>= 90
338224	158	130	1	-1	-1	-1	2021_31	m	60-69
338225	919	884	640	-1	-1	-1	2023_40	m	80-89
338226	606	571	-1	-1	-1	-1	2022_48	m	80-89
338227	730	632	433	-1	-1	-1	2023_5	m	80-89
338228	848	813	615	-1	-1	-1	2023_35	m	70-79
338229	691	655	421	-1	-1	-1	2023_5	v	80-89
338230	252	216	3	-1	-1	-1	2022_1	v	70-79
338231	227	192	-1	-1	-1	-1	2021_48	v	80-89
338232	406	372	-1	-1	-1	-1	2022_13	v	>= 90
338233	854	819	607	-1	-1	-1	2023_35	m	70-79
338234	734	693	460	-1	-1	-1	2023_9	v	>= 90
338235	338	310	33	-1	-1	-1	2022_1	v	70-79
338236	956	876	695	-1	-1	-1	2023_48	v	60-69
338237	304	268	8	-1	-1	-1	2021_48	m	>= 90
338238	139	103	-1	-1	-1	-1	2021_35	m	80-89
338239	847	819	534	428	-1	-1	2023_22	m	80-89
338240	656	622	364	-1	-1	-1	2022_48	m	80-89
338241	841	798	683	-1	-1	-1	2023_35	m	50-59
338242	563	508	314	217	-1	-1	2022_44	v	60-69
338243	309	274	100	-1	-1	-1	2022_9	m	70-79
338244	123	-1	-1	-1	-1	-1	2022_13	v	>= 90
338245	279	251	-1	-1	-1	-1	2022_1	m	60-69
338246	838	803	598	-1	-1	-1	2023_35	m	50-59
338247	979	944	708	592	-1	-1	2023_44	v	>= 90
338248	568	-1	-1	-1	-1	-1	2023_26	v	>= 90
338249	64	35	-1	-1	-1	-1	2021_13	m	>= 90
338250	288	253	60	-1	-1	-1	2022_9	m	50-59
338251	119	83	-1	-1	-1	-1	2021_31	v	70-79
338252	-19	-1	-1	-1	-1	-1	2021_5	m	80-89
338253	895	860	603	-1	-1	-1	2023_31	v	80-89
338254	787	759	491	-1	-1	-1	2023_13	v	80-89
338255	669	634	401	-1	-1	-1	2023_5	m	70-79
338256	292	250	-1	-1	-1	-1	2021_48	m	>= 90
338257	913	878	-1	-1	-1	-1	2023_40	m	70-79
338258	499	464	185	-1	-1	-1	2022_26	m	>= 90
338259	451	415	239	141	-1	-1	2022_26	v	70-79
338260	253	218	-1	-1	-1	-1	2021_48	v	80-89
338261	124	96	1	1	-1	-1	2021_22	m	70-79
338262	263	228	-1	-1	-1	-1	2021_44	m	>= 90
338263	518	490	214	-1	-1	-1	2022_26	v	>= 90
338264	921	893	707	557	-1	-1	2023_40	m	<50
338265	125	90	-1	-1	-1	-1	2021_40	m	50-59
338266	862	834	658	-1	-1	-1	2023_40	v	50-59
338267	571	534	301	-1	-1	-1	2022_44	m	80-89
338268	97	61	-1	-1	-1	-1	2021_22	m	80-89
338269	145	110	-1	-1	-1	-1	2021_48	m	70-79
338270	535	496	290	-1	-1	-1	2022_40	v	70-79
338271	809	774	473	-1	-1	-1	2023_26	m	80-89
338272	506	471	229	-1	-1	-1	2022_31	m	>= 90
338273	879	843	611	-1	-1	-1	2023_35	m	80-89
338274	244	205	-1	-1	-1	-1	2021_44	v	>= 90
338275	728	693	426	-1	-1	-1	2023_5	v	>= 90
338276	931	883	804	-1	-1	-1	2024_1	v	50-59
338277	849	821	548	-1	-1	-1	2023_22	v	80-89
338278	525	490	235	148	-1	-1	2022_31	m	>= 90
338279	247	206	26	-1	-1	-1	2022_5	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338280	307	279	-1	-1	-1	-1	2021_48	v	>= 90
338281	429	391	162	-1	-1	-1	2022_22	v	70-79
338282	814	779	508	-1	-1	-1	2023_18	v	80-89
338283	932	906	640	-1	-1	-1	2023_40	m	>= 90
338284	839	802	572	-1	-1	-1	2023_31	m	80-89
338285	275	240	-1	-1	-1	-1	2022_1	v	80-89
338286	447	412	169	-1	-1	-1	2022_22	m	80-89
338287	357	320	65	-1	-1	-1	2022_5	m	>= 90
338288	192	170	-1	-1	-1	-1	2021_31	v	80-89
338289	585	550	405	292	-1	-1	2022_48	v	70-79
338290	852	810	461	-1	-1	-1	2023_22	m	>= 90
338291	0	-1	-1	-1	-1	-1	2021_9	m	80-89
338292	131	97	-1	-1	-1	-1	2021_40	m	50-59
338293	55	19	-1	-1	-1	-1	2021_26	m	70-79
338294	547	519	275	-1	-1	-1	2022_35	m	>= 90
338295	644	609	346	-1	-1	-1	2022_48	v	80-89
338296	776	742	559	-1	-1	-1	2023_26	m	>= 90
338297	1027	989	721	632	-1	-1	2023_48	m	80-89
338298	251	221	-1	-1	-1	-1	2021_44	v	>= 90
338299	330	295	85	-1	-1	-1	2022_1	m	80-89
338300	605	570	295	199	-1	-1	2022_40	m	>= 90
338301	125	90	-1	-1	-1	-1	2021_44	m	70-79
338302	577	547	267	-1	-1	-1	2022_35	v	>= 90
338303	148	120	-1	-1	-1	-1	2021_26	v	<50
338304	956	921	659	569	-1	-1	2023_40	v	80-89
338305	338	310	36	-1	-1	-1	2022_1	v	>= 90
338306	611	580	363	-1	-1	-1	2023_5	v	>= 90
338307	294	61	-1	-1	-1	-1	2022_9	m	80-89
338308	877	841	601	-1	-1	-1	2023_31	m	80-89
338309	814	779	517	-1	-1	-1	2023_18	v	80-89
338310	860	825	599	487	-1	-1	2023_31	v	80-89
338311	341	265	137	44	-1	-1	2022_9	m	60-69
338312	783	747	-1	-1	-1	-1	2023_22	v	80-89
338313	718	655	458	-1	-1	-1	2023_13	m	70-79
338314	863	825	572	-1	-1	-1	2023_26	m	80-89
338315	948	910	712	607	-1	-1	2023_44	m	80-89
338316	81	-1	-1	-1	-1	-1	2021_22	m	60-69
338317	154	119	-1	-1	-1	-1	2021_48	m	70-79
338318	381	346	102	-1	-1	-1	2022_18	m	70-79
338319	804	770	527	-1	-1	-1	2023_22	v	80-89
338320	701	661	387	282	-1	-1	2023_1	v	>= 90
338321	406	371	141	-1	-1	-1	2022_22	m	70-79
338322	308	273	21	-1	-1	-1	2022_1	v	80-89
338323	466	427	183	-1	-1	-1	2022_22	v	80-89
338324	87	38	-1	-1	-1	-1	2021_22	m	80-89
338325	895	860	658	-1	-1	-1	2023_40	v	70-79
338326	831	796	602	504	-1	-1	2023_31	m	70-79
338327	950	913	723	-1	-1	-1	2023_48	v	>= 90
338328	653	617	406	308	-1	-1	2023_5	m	80-89
338329	759	723	461	359	-1	-1	2023_9	m	>= 90
338330	393	366	101	-1	-1	-1	2022_13	v	>= 90
338331	340	305	-1	-1	-1	-1	2022_5	v	>= 90
338332	756	720	537	-1	-1	-1	2023_26	v	50-59
338333	667	632	415	-1	-1	-1	2023_9	m	70-79
338334	696	661	397	298	-1	-1	2023_1	m	80-89
338335	734	706	426	314	-1	-1	2023_5	m	>= 90
338336	1000	972	693	581	-1	-1	2023_44	m	80-89
338337	762	727	495	398	-1	-1	2023_18	v	70-79
338338	12	-1	-1	-1	-1	-1	2021_5	m	>= 90
338339	716	640	466	-1	-1	-1	2023_13	v	60-69
338340	681	642	382	282	282	-1	2023_1	v	80-89
338341	1019	984	-1	-1	-1	-1	2023_48	v	>= 90
338342	521	484	-1	-1	-1	-1	2022_35	m	80-89
338343	180	145	-1	-1	-1	-1	2021_31	m	>= 90
338344	231	154	-1	-1	-1	-1	2021_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338345	245	217	-1	-1	-1	-1	2021_40	v	>= 90
338346	933	856	709	619	-1	-1	2023_48	v	60-69
338347	677	604	-1	-1	-1	-1	2023_9	v	60-69
338348	255	220	-1	-1	-1	-1	2021_44	m	80-89
338349	2	-1	-1	-1	-1	-1	2021_9	m	60-69
338350	882	846	556	-1	-1	-1	2023_26	v	>= 90
338351	425	372	173	-1	-1	-1	2022_22	v	>= 90
338352	569	492	351	255	-1	-1	2022_40	v	70-79
338353	794	793	765	764	476	374	2023_13	m	50-59
338354	831	796	619	-1	-1	-1	2023_40	m	50-59
338355	849	790	-1	-1	-1	-1	2023_22	v	>= 90
338356	553	524	340	244	-1	-1	2022_40	v	70-79
338357	179	144	-1	-1	-1	-1	2021_31	m	>= 90
338358	480	446	238	-1	-1	-1	2022_35	m	80-89
338359	295	260	-1	-1	-1	-1	2021_48	m	>= 90
338360	540	504	238	-1	-1	-1	2022_35	m	80-89
338361	637	600	363	-1	-1	-1	2022_48	v	>= 90
338362	981	945	755	657	-1	-1	2024_1	v	70-79
338363	297	-1	-1	-1	-1	-1	2022_13	m	<50
338364	620	599	289	191	-1	-1	2022_40	m	>= 90
338365	524	487	277	-1	-1	-1	2022_40	v	70-79
338366	611	583	296	191	-1	-1	2022_40	v	70-79
338367	407	372	196	-1	-1	-1	2022_26	v	>= 90
338368	442	372	143	-1	-1	-1	2022_26	v	80-89
338369	117	90	-1	-1	-1	-1	2021_22	m	60-69
338370	398	370	91	-1	-1	-1	2022_9	m	>= 90
338371	814	-1	-1	-1	-1	-1	2023_35	v	80-89
338372	652	616	358	-1	-1	-1	2022_48	v	>= 90
338373	187	159	-1	-1	-1	-1	2021_31	v	>= 90
338374	36	-1	-1	-1	-1	-1	2021_31	m	70-79
338375	583	-1	-1	-1	-1	-1	2023_26	m	<50
338376	397	363	135	-1	-1	-1	2022_22	v	70-79
338377	20	-1	-1	-1	-1	-1	2021_13	v	80-89
338378	969	934	660	-1	-1	-1	2023_40	v	>= 90
338379	786	751	550	461	-1	-1	2023_26	v	70-79
338380	371	344	-1	-1	-1	-1	2022_35	v	>= 90
338381	593	558	-1	-1	-1	-1	2022_40	v	70-79
338382	24	-1	-1	-1	-1	-1	2021_9	m	80-89
338383	610	-1	-1	-1	-1	-1	2022_44	m	60-69
338384	989	952	664	-1	-1	-1	2023_44	v	>= 90
338385	273	245	-1	-1	-1	-1	2021_44	m	>= 90
338386	214	179	-1	-1	-1	-1	2021_48	v	70-79
338387	693	631	432	-1	-1	-1	2023_9	v	60-69
338388	198	160	-1	-1	-1	-1	2021_44	m	70-79
338389	940	905	694	-1	-1	-1	2023_48	v	70-79
338390	827	792	569	-1	-1	-1	2023_31	v	70-79
338391	831	797	539	449	-1	-1	2023_22	m	80-89
338392	215	180	-1	-1	-1	-1	2021_44	m	70-79
338393	368	329	77	-1	-1	-1	2022_9	v	>= 90
338394	151	124	-1	-1	-1	-1	2021_26	m	80-89
338395	758	730	454	349	-1	-1	2023_9	m	>= 90
338396	593	558	352	-1	-1	-1	2023_1	m	50-59
338397	912	876	619	-1	-1	-1	2023_35	m	80-89
338398	823	795	-1	-1	-1	-1	2023_18	m	70-79
338399	743	708	495	-1	-1	-1	2023_18	m	80-89
338400	427	399	121	-1	-1	-1	2022_13	v	>= 90
338401	799	756	500	412	-1	-1	2023_18	m	80-89
338402	603	563	347	-1	-1	-1	2022_48	v	80-89
338403	29	-1	-1	-1	-1	-1	2021_22	m	70-79
338404	335	299	195	-1	-1	-1	2022_22	v	60-69
338405	721	686	427	-1	-1	-1	2023_5	v	>= 90
338406	754	726	364	-1	-1	-1	2023_9	v	80-89
338407	942	906	708	-1	-1	-1	2023_48	v	70-79
338408	803	768	541	-1	-1	-1	2023_26	v	80-89
338409	421	393	123	4	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338410	638	603	-1	-1	-1	-1	2023_18	m	60-69
338411	575	547	-1	-1	-1	-1	2022_35	v	>= 90
338412	636	598	356	-1	-1	-1	2022_48	m	80-89
338413	966	931	-1	-1	-1	-1	2023_48	m	80-89
338414	388	320	140	42	-1	-1	2022_18	v	>= 90
338415	287	252	-1	-1	-1	-1	2021_48	m	80-89
338416	531	496	244	140	-1	-1	2022_31	m	>= 90
338417	523	477	-1	-1	-1	-1	2022_44	m	80-89
338418	393	358	111	-1	-1	-1	2022_13	v	>= 90
338419	1011	975	730	630	-1	-1	2023_48	v	80-89
338420	655	620	474	333	-1	-1	2023_5	m	70-79
338421	292	256	1	-1	-1	-1	2021_48	m	80-89
338422	307	272	-1	-1	-1	-1	2022_1	v	80-89
338423	562	562	534	295	-1	-1	2022_40	v	>= 90
338424	601	566	378	-1	-1	-1	2023_1	m	70-79
338425	266	227	-1	-1	-1	-1	2022_1	v	80-89
338426	705	677	290	-1	-1	-1	2023_1	v	80-89
338427	342	309	92	-1	-1	-1	2022_13	v	60-69
338428	636	601	409	-1	-1	-1	2023_5	v	70-79
338429	678	600	389	-1	-1	-1	2023_1	v	<50
338430	546	511	372	-1	-1	-1	2022_44	v	70-79
338431	610	582	298	-1	-1	-1	2022_40	v	>= 90
338432	951	916	662	-1	-1	-1	2023_40	m	>= 90
338433	520	485	259	167	-1	-1	2022_35	m	80-89
338434	870	835	563	465	-1	-1	2023_26	v	>= 90
338435	416	381	168	-1	-1	-1	2022_22	m	70-79
338436	107	-1	-1	-1	-1	-1	2022_13	v	>= 90
338437	753	716	475	-1	-1	-1	2023_18	m	80-89
338438	85	-1	-1	-1	-1	-1	2021_31	v	70-79
338439	806	729	-1	-1	-1	-1	2023_26	m	60-69
338440	227	192	-1	-1	-1	-1	2021_48	m	70-79
338441	239	211	-1	-1	-1	-1	2021_40	v	>= 90
338442	414	378	159	63	-1	-1	2022_22	v	70-79
338443	238	-1	-1	-1	-1	-1	2022_40	v	>= 90
338444	701	665	450	-1	-1	-1	2023_13	v	60-69
338445	461	425	220	-1	-1	-1	2022_31	m	70-79
338446	229	194	-1	-1	-1	-1	2022_5	v	80-89
338447	118	90	-1	-1	-1	-1	2021_22	v	>= 90
338448	492	-1	-1	-1	-1	-1	2023_22	v	>= 90
338449	272	216	35	-1	-1	-1	2022_5	m	60-69
338450	177	149	-1	-1	-1	-1	2021_31	v	80-89
338451	569	534	262	-1	-1	-1	2022_35	m	>= 90
338452	1005	978	692	-1	-1	-1	2023_44	v	>= 90
338453	657	448	-1	-1	-1	-1	2023_13	m	50-59
338454	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
338455	580	546	360	-1	-1	-1	2023_1	m	60-69
338456	250	222	1	1	-1	-1	2021_48	v	70-79
338457	-8	-1	-1	-1	-1	-1	2021_13	m	70-79
338458	520	485	198	98	-1	-1	2022_26	v	>= 90
338459	433	396	166	-1	-1	-1	2022_22	v	80-89
338460	249	221	-1	-1	-1	-1	2022_9	v	70-79
338461	484	443	1	1	-1	-1	2022_26	v	80-89
338462	190	190	153	153	-1	-1	2021_35	v	>= 90
338463	489	455	217	-1	-1	-1	2022_26	v	70-79
338464	994	966	731	616	-1	-1	2023_48	m	>= 90
338465	652	617	419	-1	-1	-1	2023_9	m	70-79
338466	250	214	45	-1	-1	-1	2022_1	m	70-79
338467	945	889	703	-1	-1	-1	2023_48	m	60-69
338468	813	778	534	-1	-1	-1	2023_31	v	70-79
338469	894	873	575	470	-1	-1	2023_26	m	>= 90
338470	207	173	-1	-1	-1	-1	2022_5	v	60-69
338471	763	723	502	-1	-1	-1	2023_22	m	60-69
338472	389	362	75	-1	-1	-1	2022_9	v	80-89
338473	786	751	555	-1	-1	-1	2023_22	m	80-89
338474	838	818	-1	-1	-1	-1	2024_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338475	672	672	644	644	252	-1	2022_48	m	80-89
338476	531	496	234	136	-1	-1	2022_31	m	80-89
338477	267	239	84	-1	-1	-1	2022_1	v	70-79
338478	489	461	182	-1	-1	-1	2022_22	v	>= 90
338479	786	738	565	-1	-1	-1	2023_26	v	70-79
338480	780	744	527	-1	-1	-1	2023_22	v	70-79
338481	974	946	676	-1	-1	-1	2023_40	m	>= 90
338482	330	295	-1	-1	-1	-1	2022_1	v	>= 90
338483	959	930	685	587	-1	-1	2023_44	m	70-79
338484	694	617	428	-1	-1	-1	2023_9	v	70-79
338485	200	158	-1	-1	-1	-1	2021_44	m	60-69
338486	564	526	297	-1	-1	-1	2022_44	v	80-89
338487	668	633	387	285	-1	-1	2023_1	v	80-89
338488	77	42	-1	-1	-1	-1	2021_26	m	80-89
338489	816	789	515	-1	-1	-1	2023_18	m	>= 90
338490	131	71	-1	-1	-1	-1	2021_35	v	>= 90
338491	174	171	146	-1	-1	-1	2021_40	v	60-69
338492	513	478	223	-1	-1	-1	2022_26	m	>= 90
338493	297	262	-1	-1	-1	-1	2022_5	m	70-79
338494	230	192	-1	-1	-1	-1	2021_48	v	70-79
338495	953	932	-1	-1	-1	-1	2023_35	v	60-69
338496	941	902	635	-1	-1	-1	2023_40	m	80-89
338497	828	793	631	-1	-1	-1	2023_40	v	<50
338498	2	-1	-1	-1	-1	-1	2021_13	v	70-79
338499	278	250	-1	-1	-1	-1	2021_44	m	70-79
338500	398	370	88	-1	-1	-1	2022_9	v	80-89
338501	411	376	188	-1	-1	-1	2022_26	m	70-79
338502	854	819	543	446	-1	-1	2023_22	m	>= 90
338503	527	493	283	-1	-1	-1	2022_40	m	70-79
338504	569	541	-1	-1	-1	-1	2023_31	m	60-69
338505	625	590	334	222	-1	-1	2022_44	v	>= 90
338506	912	875	671	-1	-1	-1	2023_44	m	70-79
338507	282	247	40	-1	-1	-1	2022_9	m	50-59
338508	277	249	-1	-1	-1	-1	2021_44	v	>= 90
338509	93	65	-1	-1	-1	-1	2021_18	v	>= 90
338510	782	747	474	374	-1	-1	2023_13	m	>= 90
338511	510	475	264	-1	-1	-1	2022_40	v	70-79
338512	671	634	476	-1	-1	-1	2023_18	m	<50
338513	774	739	489	388	-1	-1	2023_13	v	>= 90
338514	30	-1	-1	-1	-1	-1	2021_13	m	80-89
338515	337	302	10	-1	-1	-1	2022_1	m	>= 90
338516	868	833	613	-1	-1	-1	2023_35	m	70-79
338517	1020	985	725	626	-1	-1	2023_48	v	80-89
338518	797	761	534	-1	-1	-1	2023_22	v	80-89
338519	491	463	291	143	-1	-1	2022_31	v	70-79
338520	390	355	127	-1	-1	-1	2022_18	m	70-79
338521	958	915	680	586	-1	-1	2023_44	v	80-89
338522	292	257	-1	-1	-1	-1	2021_48	v	80-89
338523	163	-1	-1	-1	-1	-1	2022_35	m	70-79
338524	874	839	633	-1	-1	-1	2023_35	v	80-89
338525	16	-1	-1	-1	-1	-1	2021_18	m	80-89
338526	728	687	421	324	-1	-1	2023_5	v	>= 90
338527	943	908	702	-1	-1	-1	2023_48	m	70-79
338528	954	919	685	589	-1	-1	2023_44	v	80-89
338529	712	677	457	-1	-1	-1	2023_13	m	80-89
338530	573	538	344	253	-1	-1	2022_48	m	80-89
338531	608	573	234	-1	-1	-1	2022_44	m	80-89
338532	690	654	385	293	-1	-1	2023_1	v	80-89
338533	483	448	199	98	-1	-1	2022_26	v	80-89
338534	764	736	454	337	-1	-1	2023_9	m	>= 90
338535	521	493	218	-1	-1	-1	2022_26	v	>= 90
338536	628	593	357	263	-1	-1	2022_48	v	80-89
338537	619	583	357	259	-1	-1	2022_48	v	80-89
338538	90	-1	-1	-1	-1	-1	2021_22	v	>= 90
338539	99	63	-1	-1	-1	-1	2021_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338540	333	303	37	-1	-1	-1	2022_1	v	>= 90
338541	371	349	63	-1	-1	-1	2022_5	v	50-59
338542	310	260	72	-1	-1	-1	2022_9	m	70-79
338543	987	952	714	-1	-1	-1	2023_48	m	80-89
338544	336	259	33	-1	-1	-1	2022_5	v	60-69
338545	70	36	-1	-1	-1	-1	2021_18	v	80-89
338546	521	-1	-1	-1	-1	-1	2023_18	v	80-89
338547	960	888	-1	-1	-1	-1	2023_48	m	60-69
338548	279	251	-1	-1	-1	-1	2021_44	m	80-89
338549	230	195	4	-1	-1	-1	2021_48	v	80-89
338550	324	289	96	-1	-1	-1	2022_9	m	70-79
338551	148	106	-1	-1	-1	-1	2021_40	v	70-79
338552	337	309	33	-1	-1	-1	2022_1	v	70-79
338553	179	151	-1	-1	-1	-1	2021_31	m	80-89
338554	182	155	-1	-1	-1	-1	2022_22	m	<50
338555	534	499	274	-1	-1	-1	2022_40	m	70-79
338556	209	174	-1	-1	-1	-1	2021_35	m	>= 90
338557	356	321	123	-1	-1	-1	2022_18	m	70-79
338558	244	209	-1	-1	-1	-1	2021_48	v	80-89
338559	865	830	575	476	-1	-1	2023_26	v	80-89
338560	724	695	487	-1	-1	-1	2023_13	m	70-79
338561	309	278	23	-1	-1	-1	2022_1	m	>= 90
338562	611	576	313	-1	-1	-1	2022_40	v	>= 90
338563	119	84	-1	-1	-1	-1	2021_35	v	80-89
338564	825	790	638	-1	-1	-1	2023_31	m	70-79
338565	542	508	249	-1	-1	-1	2022_31	v	>= 90
338566	562	530	316	217	-1	-1	2022_40	m	80-89
338567	575	538	325	221	-1	-1	2022_40	m	70-79
338568	207	179	-1	-1	-1	-1	2021_35	v	>= 90
338569	876	848	558	-1	-1	-1	2023_26	v	70-79
338570	277	241	9	-1	-1	-1	2022_1	v	80-89
338571	765	688	472	-1	-1	-1	2023_18	v	60-69
338572	55	27	-1	-1	-1	-1	2021_13	v	>= 90
338573	272	242	-1	-1	-1	-1	2021_44	v	>= 90
338574	484	449	210	-1	-1	-1	2022_26	m	80-89
338575	926	894	653	560	-1	-1	2023_40	v	80-89
338576	576	548	275	-1	-1	-1	2022_35	v	>= 90
338577	133	-1	-1	-1	-1	-1	2021_26	v	>= 90
338578	725	689	423	-1	-1	-1	2023_5	m	>= 90
338579	926	891	700	-1	-1	-1	2023_48	v	60-69
338580	106	71	-1	-1	-1	-1	2021_31	v	70-79
338581	755	720	529	-1	-1	-1	2023_22	m	70-79
338582	138	-1	-1	-1	-1	-1	2021_40	m	60-69
338583	1036	1008	721	721	617	-1	2023_48	v	>= 90
338584	674	646	273	-1	-1	-1	2022_48	v	80-89
338585	240	212	-1	-1	-1	-1	2021_40	v	>= 90
338586	484	448	167	-1	-1	-1	2022_22	m	>= 90
338587	277	242	-1	-1	-1	-1	2021_48	v	>= 90
338588	642	614	341	215	-1	-1	2022_44	m	>= 90
338589	552	510	-1	-1	-1	-1	2022_35	m	>= 90
338590	540	463	251	-1	-1	-1	2022_35	v	60-69
338591	308	274	8	-1	-1	-1	2021_48	m	>= 90
338592	430	393	140	-1	-1	-1	2022_18	m	>= 90
338593	771	730	465	366	-1	-1	2023_13	v	80-89
338594	735	700	481	-1	-1	-1	2023_18	m	70-79
338595	472	444	184	-1	-1	-1	2022_22	m	80-89
338596	229	194	-1	-1	-1	-1	2021_48	v	70-79
338597	300	265	-1	-1	-1	-1	2021_48	v	>= 90
338598	743	708	454	337	-1	-1	2023_9	v	>= 90
338599	10	-1	-1	-1	-1	-1	2021_9	m	>= 90
338600	214	179	-1	-1	-1	-1	2021_35	v	>= 90
338601	480	445	238	-1	-1	-1	2022_35	m	60-69
338602	875	840	563	-1	-1	-1	2023_26	v	>= 90
338603	410	375	137	-1	-1	-1	2022_18	m	>= 90
338604	388	352	64	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338605	308	272	69	-1	-1	-1	2022_9	m	70-79
338606	936	702	-1	-1	-1	-1	2023_48	m	50-59
338607	4	-1	-1	-1	-1	-1	2021_5	m	70-79
338608	30	-1	-1	-1	-1	-1	2021_9	v	70-79
338609	234	199	-1	-1	-1	-1	2021_44	v	80-89
338610	347	312	55	-1	-1	-1	2022_5	v	80-89
338611	527	484	-1	-1	-1	-1	2022_40	m	60-69
338612	560	526	312	-1	-1	-1	2022_44	v	70-79
338613	606	566	298	200	-1	-1	2022_40	v	>= 90
338614	656	620	374	-1	-1	-1	2023_5	m	70-79
338615	953	917	721	628	-1	-1	2023_48	v	80-89
338616	876	841	581	-1	-1	-1	2023_26	v	>= 90
338617	269	234	-1	-1	-1	-1	2022_1	m	80-89
338618	651	574	330	-1	-1	-1	2022_48	m	60-69
338619	351	329	-1	-1	-1	-1	2022_22	m	>= 90
338620	843	819	549	437	-1	-1	2023_22	v	>= 90
338621	219	185	-1	-1	-1	-1	2021_40	m	80-89
338622	650	614	343	264	-1	-1	2022_48	v	80-89
338623	549	520	317	211	-1	-1	2022_40	m	70-79
338624	728	692	433	333	-1	-1	2023_5	v	>= 90
338625	669	594	421	-1	-1	-1	2023_5	v	>= 90
338626	769	750	443	-1	-1	-1	2023_9	v	60-69
338627	808	772	512	406	-1	-1	2023_18	m	>= 90
338628	395	361	132	34	-1	-1	2022_18	m	80-89
338629	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
338630	299	264	-1	-1	-1	-1	2021_48	m	>= 90
338631	661	626	398	-1	-1	-1	2023_5	v	80-89
338632	117	82	-1	-1	-1	-1	2021_22	m	>= 90
338633	-7	-1	-1	-1	-1	-1	2021_13	v	>= 90
338634	722	666	421	-1	-1	-1	2023_5	m	80-89
338635	621	579	328	-1	-1	-1	2022_44	v	80-89
338636	547	470	280	-1	-1	-1	2022_40	m	60-69
338637	320	286	20	-1	-1	-1	2022_1	v	80-89
338638	833	797	579	-1	-1	-1	2023_26	v	80-89
338639	950	915	708	-1	-1	-1	2023_48	v	70-79
338640	7	-1	-1	-1	-1	-1	2021_13	v	60-69
338641	356	328	149	-1	-1	-1	2022_13	m	70-79
338642	117	89	-1	-1	-1	-1	2021_22	m	70-79
338643	753	718	502	-1	-1	-1	2023_18	m	80-89
338644	820	783	537	446	-1	-1	2023_22	v	80-89
338645	124	-1	-1	-1	-1	-1	2022_18	m	>= 90
338646	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
338647	556	535	242	129	-1	-1	2022_31	m	80-89
338648	164	129	-1	-1	-1	-1	2022_1	v	60-69
338649	715	680	471	-1	-1	-1	2023_13	m	80-89
338650	463	428	155	-1	-1	-1	2022_22	v	>= 90
338651	486	451	282	-1	-1	-1	2022_40	m	70-79
338652	101	80	-1	-1	-1	-1	2021_18	v	>= 90
338653	1032	974	718	-1	-1	-1	2023_48	v	>= 90
338654	209	174	-1	-1	-1	-1	2021_44	v	80-89
338655	832	796	595	498	-1	-1	2023_31	m	70-79
338656	465	429	164	-1	-1	-1	2022_22	m	>= 90
338657	669	632	363	-1	-1	-1	2023_5	v	80-89
338658	963	926	671	569	-1	-1	2023_40	m	>= 90
338659	246	218	-1	-1	-1	-1	2021_40	v	>= 90
338660	179	108	-1	-1	-1	-1	2021_44	m	70-79
338661	122	87	-1	-1	-1	-1	2021_44	m	<50
338662	849	814	652	-1	-1	-1	2023_35	m	60-69
338663	979	979	951	951	671	563	2023_40	v	80-89
338664	901	866	609	-1	-1	-1	2023_31	m	80-89
338665	979	951	768	609	-1	-1	2023_48	m	70-79
338666	717	681	479	-1	-1	-1	2023_18	m	60-69
338667	955	913	657	562	-1	-1	2023_40	m	80-89
338668	840	804	540	-1	-1	-1	2023_22	v	80-89
338669	552	524	248	130	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338670	223	188	-1	-1	-1	-1	2021_48	v	>= 90
338671	366	331	118	-1	-1	-1	2022_18	m	80-89
338672	194	157	-1	-1	-1	-1	2021_35	v	80-89
338673	856	821	583	-1	-1	-1	2023_31	v	80-89
338674	843	807	538	-1	-1	-1	2023_26	v	60-69
338675	544	-1	-1	-1	-1	-1	2023_18	m	<50
338676	383	346	152	-1	-1	-1	2022_18	m	80-89
338677	989	912	742	-1	-1	-1	2024_1	v	60-69
338678	175	140	-1	-1	-1	-1	2021_31	v	>= 90
338679	603	567	334	-1	-1	-1	2022_44	m	>= 90
338680	823	786	538	441	-1	-1	2023_22	m	80-89
338681	868	833	558	-1	-1	-1	2023_26	v	>= 90
338682	4	-1	-1	-1	-1	-1	2021_5	v	<50
338683	578	543	307	-1	-1	-1	2022_44	v	70-79
338684	633	598	327	-1	-1	-1	2022_44	v	80-89
338685	82	82	-1	-1	-1	-1	2021_40	v	60-69
338686	246	218	-1	-1	-1	-1	2021_40	v	80-89
338687	714	679	465	372	-1	-1	2023_13	m	70-79
338688	1002	967	721	-1	-1	-1	2023_48	m	80-89
338689	1013	978	737	628	-1	-1	2023_48	v	80-89
338690	208	173	-1	-1	-1	-1	2021_48	m	70-79
338691	742	707	507	-1	-1	-1	2023_22	m	60-69
338692	62	26	-1	-1	-1	-1	2021_22	m	70-79
338693	932	897	687	600	-1	-1	2023_44	m	>= 90
338694	758	680	464	-1	-1	-1	2023_13	m	60-69
338695	439	400	-1	-1	-1	-1	2022_22	v	>= 90
338696	275	-1	-1	-1	-1	-1	2022_1	v	>= 90
338697	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
338698	836	800	519	435	-1	-1	2023_22	m	80-89
338699	394	360	126	-1	-1	-1	2022_13	m	>= 90
338700	520	491	206	-1	-1	-1	2022_26	v	80-89
338701	862	827	582	481	-1	-1	2023_26	v	>= 90
338702	635	579	329	-1	-1	-1	2022_44	v	>= 90
338703	970	934	670	555	-1	-1	2023_40	v	>= 90
338704	113	44	-1	-1	-1	-1	2021_26	m	60-69
338705	606	571	387	-1	-1	-1	2023_1	m	>= 90
338706	600	565	327	-1	-1	-1	2022_48	m	80-89
338707	737	701	497	-1	-1	-1	2023_18	v	70-79
338708	789	754	530	-1	-1	-1	2023_26	v	70-79
338709	367	339	47	-1	-1	-1	2022_5	v	70-79
338710	608	569	370	370	-1	-1	2023_1	m	70-79
338711	236	201	-1	-1	-1	-1	2021_40	m	80-89
338712	670	635	399	288	-1	-1	2023_1	v	80-89
338713	793	764	487	-1	-1	-1	2023_13	v	80-89
338714	644	610	363	254	-1	-1	2022_48	v	80-89
338715	379	344	7	-1	-1	-1	2022_9	m	>= 90
338716	6	-1	1	1	-1	-1	2021_5	v	>= 90
338717	353	318	92	-1	-1	-1	2022_13	m	70-79
338718	307	270	96	-1	-1	-1	2022_9	v	>= 90
338719	104	69	-1	-1	-1	-1	2021_22	m	>= 90
338720	421	382	131	25	-1	-1	2022_13	v	>= 90
338721	506	471	289	198	-1	-1	2022_40	v	80-89
338722	909	868	-1	-1	-1	-1	2023_40	v	80-89
338723	634	599	325	223	-1	-1	2022_44	v	>= 90
338724	280	196	-1	-1	-1	-1	2021_48	v	60-69
338725	836	801	567	-1	-1	-1	2023_26	m	80-89
338726	362	327	-1	-1	-1	-1	2022_13	v	70-79
338727	910	792	687	-1	-1	-1	2023_44	v	80-89
338728	829	795	-1	-1	-1	-1	2023_40	m	60-69
338729	347	239	75	-1	-1	-1	2022_9	v	>= 90
338730	191	190	156	155	-1	-1	2021_35	v	>= 90
338731	799	771	645	-1	-1	-1	2023_40	v	80-89
338732	358	273	95	-1	-1	-1	2022_13	m	60-69
338733	836	801	573	472	-1	-1	2023_26	m	80-89
338734	378	343	86	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338735	209	181	-1	-1	-1	-1	2021_35	m	>= 90
338736	490	462	182	77	-1	-1	2022_22	m	80-89
338737	644	607	373	-1	-1	-1	2022_48	v	>= 90
338738	823	789	563	-1	-1	-1	2023_26	m	80-89
338739	482	447	252	247	-1	-1	2022_35	v	70-79
338740	792	764	491	380	-1	-1	2023_13	m	80-89
338741	452	424	139	-1	-1	-1	2022_18	v	>= 90
338742	194	173	-1	-1	-1	-1	2021_31	v	60-69
338743	412	377	89	-1	-1	-1	2022_13	v	>= 90
338744	947	947	919	919	632	-1	2023_35	m	>= 90
338745	439	403	263	134	-1	-1	2022_31	m	50-59
338746	406	364	149	-1	-1	-1	2022_18	v	>= 90
338747	484	446	201	104	-1	-1	2022_26	m	80-89
338748	421	386	131	-1	-1	-1	2022_13	v	>= 90
338749	685	-1	-1	-1	-1	-1	2023_44	v	>= 90
338750	711	632	446	-1	-1	-1	2023_13	m	>= 90
338751	33	3	-1	-1	-1	-1	2021_9	v	>= 90
338752	333	305	-1	-1	-1	-1	2022_1	m	80-89
338753	380	345	100	-1	-1	-1	2022_13	v	>= 90
338754	303	275	2	-1	-1	-1	2021_48	v	80-89
338755	736	708	421	-1	-1	-1	2023_5	v	>= 90
338756	265	223	-1	-1	-1	-1	2021_48	m	>= 90
338757	257	257	222	222	-1	-1	2022_1	m	70-79
338758	347	312	62	-1	-1	-1	2022_5	m	80-89
338759	753	718	447	335	-1	-1	2023_9	v	>= 90
338760	495	460	317	222	-1	-1	2022_35	m	70-79
338761	802	781	471	366	-1	-1	2023_13	v	80-89
338762	623	588	336	238	-1	-1	2022_44	m	80-89
338763	787	759	488	373	-1	-1	2023_13	v	>= 90
338764	140	105	-1	-1	-1	-1	2021_26	v	80-89
338765	444	408	-1	-1	-1	-1	2022_31	m	60-69
338766	158	130	-1	-1	-1	-1	2021_35	m	70-79
338767	609	574	359	-1	-1	-1	2023_1	v	70-79
338768	403	361	123	8	-1	-1	2022_13	m	80-89
338769	263	228	21	-1	-1	-1	2022_1	v	80-89
338770	7	-1	-1	-1	-1	-1	2021_5	v	>= 90
338771	726	691	431	319	-1	-1	2023_5	m	>= 90
338772	97	63	-1	-1	-1	-1	2021_26	v	>= 90
338773	665	637	-1	-1	-1	-1	2022_48	m	80-89
338774	30	2	-1	-1	-1	-1	2022_1	v	60-69
338775	288	254	138	-1	-1	-1	2022_9	m	50-59
338776	483	441	183	82	-1	-1	2022_22	v	80-89
338777	436	401	144	49	-1	-1	2022_18	m	80-89
338778	565	530	275	-1	-1	-1	2022_35	m	80-89
338779	1006	978	-1	-1	-1	-1	2023_44	v	>= 90
338780	260	226	-1	-1	-1	-1	2022_5	m	80-89
338781	938	903	637	521	-1	-1	2023_35	v	>= 90
338782	888	853	609	-1	-1	-1	2023_31	v	80-89
338783	992	957	716	-1	-1	-1	2023_48	v	>= 90
338784	348	313	68	-1	-1	-1	2022_5	v	>= 90
338785	687	652	483	-1	-1	-1	2023_18	m	80-89
338786	256	221	30	-1	-1	-1	2022_1	v	80-89
338787	1000	965	716	-1	-1	-1	2023_48	m	80-89
338788	549	513	276	175	-1	-1	2022_35	v	>= 90
338789	488	460	184	-1	-1	-1	2022_22	v	80-89
338790	1004	976	678	580	-1	-1	2023_44	v	80-89
338791	665	623	-1	-1	-1	-1	2022_48	v	>= 90
338792	974	939	-1	-1	-1	-1	2023_48	v	80-89
338793	510	334	-1	-1	-1	-1	2022_44	v	80-89
338794	961	925	659	-1	-1	-1	2023_40	v	80-89
338795	506	471	212	-1	-1	-1	2022_26	m	>= 90
338796	877	849	579	460	-1	-1	2023_26	m	>= 90
338797	675	640	359	261	-1	-1	2022_48	v	80-89
338798	769	734	-1	-1	-1	-1	2023_13	m	80-89
338799	338	310	30	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338800	68	26	-1	-1	-1	-1	2021_31	v	60-69
338801	25	-1	-1	-1	-1	-1	2021_22	v	60-69
338802	951	916	663	561	-1	-1	2023_40	m	80-89
338803	935	900	692	-1	-1	-1	2023_48	m	70-79
338804	279	250	-1	-1	-1	-1	2021_44	v	>= 90
338805	957	922	687	-1	-1	-1	2023_44	v	80-89
338806	227	192	-1	-1	-1	-1	2021_48	m	70-79
338807	26	-1	-1	-1	-1	-1	2021_9	m	70-79
338808	1029	1003	731	-1	-1	-1	2023_48	v	80-89
338809	900	862	625	533	-1	-1	2023_35	m	80-89
338810	88	60	-1	-1	-1	-1	2021_18	v	80-89
338811	306	271	20	-1	-1	-1	2022_9	m	70-79
338812	40	-1	-1	-1	-1	-1	2021_22	v	60-69
338813	639	604	280	-1	-1	-1	2022_48	m	80-89
338814	889	854	607	-1	-1	-1	2023_31	v	80-89
338815	391	363	83	-1	-1	-1	2022_9	m	80-89
338816	392	356	129	-1	-1	-1	2022_18	v	80-89
338817	695	660	399	281	-1	-1	2023_1	v	>= 90
338818	900	866	654	560	-1	-1	2023_40	m	70-79
338819	925	888	626	-1	-1	-1	2023_35	v	>= 90
338820	736	736	708	708	407	407	2023_5	v	>= 90
338821	772	737	503	405	-1	-1	2023_18	v	80-89
338822	563	528	310	215	-1	-1	2022_44	v	70-79
338823	279	244	5	-1	-1	-1	2021_48	m	>= 90
338824	59	-1	-1	-1	-1	-1	2021_26	v	>= 90
338825	306	266	40	-1	-1	-1	2022_5	m	80-89
338826	370	298	160	-1	-1	-1	2022_26	m	<50
338827	383	348	127	-1	-1	-1	2022_18	m	70-79
338828	208	172	-1	-1	-1	-1	2021_35	v	>= 90
338829	684	649	355	-1	-1	-1	2023_9	m	>= 90
338830	335	300	-1	-1	-1	-1	2022_13	m	70-79
338831	524	497	315	-1	-1	-1	2022_44	m	<50
338832	452	417	227	-1	-1	-1	2022_31	m	70-79
338833	437	416	113	-1	-1	-1	2022_13	m	70-79
338834	88	60	-1	-1	-1	-1	2021_18	v	80-89
338835	152	110	-1	-1	-1	-1	2021_48	m	50-59
338836	429	314	-1	-1	-1	-1	2023_5	v	80-89
338837	728	693	443	-1	-1	-1	2023_9	v	80-89
338838	332	296	13	-1	-1	-1	2022_1	m	>= 90
338839	319	278	55	-1	-1	-1	2022_9	v	70-79
338840	833	807	531	-1	-1	-1	2023_22	m	>= 90
338841	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
338842	789	753	-1	-1	-1	-1	2023_22	m	80-89
338843	420	385	182	-1	-1	-1	2022_26	v	70-79
338844	656	635	540	-1	-1	-1	2023_31	m	60-69
338845	211	176	-1	-1	-1	-1	2021_35	v	>= 90
338846	335	299	64	-1	-1	-1	2022_5	m	80-89
338847	944	863	-1	-1	-1	-1	2023_40	v	60-69
338848	943	908	773	637	-1	-1	2023_48	m	70-79
338849	179	123	-1	-1	-1	-1	2021_31	m	80-89
338850	259	189	47	-1	-1	-1	2022_1	v	60-69
338851	269	230	1	-1	-1	-1	2021_48	v	80-89
338852	332	305	-1	-1	-1	-1	2022_1	m	80-89
338853	154	118	-1	-1	-1	-1	2021_35	v	70-79
338854	962	923	922	680	680	590	2023_44	m	80-89
338855	725	690	513	418	-1	-1	2023_13	m	80-89
338856	785	751	572	-1	-1	-1	2023_31	m	80-89
338857	687	653	379	287	-1	-1	2023_1	v	>= 90
338858	337	309	29	-1	-1	-1	2022_1	v	>= 90
338859	340	276	37	-1	-1	-1	2022_1	v	>= 90
338860	827	791	600	-1	-1	-1	2023_35	m	60-69
338861	320	285	77	-1	-1	-1	2022_13	m	50-59
338862	344	309	59	-1	-1	-1	2022_5	v	80-89
338863	1001	966	701	-1	-1	-1	2023_44	v	>= 90
338864	818	783	582	582	-1	-1	2023_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338865	602	566	294	-1	-1	-1	2022_40	v	>= 90
338866	192	152	-1	-1	-1	-1	2021_44	m	70-79
338867	345	304	123	-1	-1	-1	2022_18	v	60-69
338868	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
338869	746	689	447	-1	-1	-1	2023_18	v	>= 90
338870	937	902	631	-1	-1	-1	2023_35	v	80-89
338871	549	507	332	-1	-1	-1	2022_48	v	60-69
338872	127	92	-1	-1	-1	-1	2021_35	m	70-79
338873	790	753	558	463	-1	-1	2023_26	m	70-79
338874	647	616	616	581	301	-1	2022_44	m	>= 90
338875	749	676	490	-1	-1	-1	2023_18	m	60-69
338876	602	567	308	203	-1	-1	2022_40	v	>= 90
338877	932	896	683	588	-1	-1	2023_44	m	70-79
338878	740	700	489	-1	-1	-1	2023_18	m	70-79
338879	246	218	-1	-1	-1	-1	2021_40	v	80-89
338880	621	586	337	337	-1	-1	2022_44	v	>= 90
338881	427	399	109	1	-1	-1	2022_13	m	80-89
338882	567	532	306	305	-1	-1	2022_44	m	80-89
338883	756	721	483	383	-1	-1	2023_13	m	80-89
338884	248	213	49	-1	-1	-1	2022_1	v	70-79
338885	422	387	142	-1	-1	-1	2022_18	m	80-89
338886	745	506	-1	-1	-1	-1	2023_22	v	60-69
338887	248	-1	-1	-1	-1	-1	2022_9	m	50-59
338888	420	380	131	36	-1	-1	2022_18	m	80-89
338889	179	144	-1	-1	-1	-1	2021_31	v	>= 90
338890	914	878	714	-1	-1	-1	2023_48	v	70-79
338891	1046	1025	715	-1	-1	-1	2023_48	m	80-89
338892	340	312	-1	-1	-1	-1	2022_1	v	>= 90
338893	366	331	190	57	-1	-1	2022_18	v	70-79
338894	580	559	-1	-1	-1	-1	2023_18	m	80-89
338895	238	203	79	-1	-1	-1	2022_1	m	70-79
338896	550	512	266	-1	-1	-1	2022_35	m	>= 90
338897	167	88	-1	-1	-1	-1	2021_40	v	>= 90
338898	302	274	-1	-1	-1	-1	2021_48	v	>= 90
338899	234	200	-1	-1	-1	-1	2022_1	v	70-79
338900	620	585	376	277	-1	-1	2023_1	v	70-79
338901	934	899	729	-1	-1	-1	2023_48	v	80-89
338902	672	637	395	-1	-1	-1	2023_5	v	80-89
338903	643	615	615	334	334	224	2022_44	v	>= 90
338904	262	227	-1	-1	-1	-1	2022_1	m	80-89
338905	370	335	62	-1	-1	-1	2022_9	v	80-89
338906	95	67	-1	-1	-1	-1	2021_18	m	>= 90
338907	923	887	672	-1	-1	-1	2023_44	m	70-79
338908	799	-1	-1	-1	-1	-1	2023_35	m	60-69
338909	513	429	255	-1	-1	-1	2022_35	m	60-69
338910	884	856	467	-1	-1	-1	2023_26	v	80-89
338911	937	902	634	528	-1	-1	2023_35	v	>= 90
338912	675	616	401	277	-1	-1	2023_1	m	80-89
338913	901	648	-1	-1	-1	-1	2023_40	v	>= 90
338914	902	832	-1	-1	-1	-1	2023_40	m	60-69
338915	810	768	529	427	-1	-1	2023_22	v	80-89
338916	423	395	106	-1	-1	-1	2022_13	v	80-89
338917	343	306	67	-1	-1	-1	2022_13	m	70-79
338918	758	723	464	-1	-1	-1	2023_13	v	80-89
338919	295	260	-1	-1	-1	-1	2022_13	v	60-69
338920	337	302	56	-1	-1	-1	2022_5	m	>= 90
338921	736	708	405	309	-1	-1	2023_5	v	70-79
338922	718	683	509	-1	-1	-1	2023_22	v	80-89
338923	404	383	89	-1	-1	-1	2022_9	v	>= 90
338924	698	662	451	-1	-1	-1	2023_18	v	50-59
338925	390	362	89	-1	-1	-1	2022_9	m	>= 90
338926	598	564	359	-1	-1	-1	2023_1	m	70-79
338927	190	155	-1	-1	-1	-1	2021_44	v	>= 90
338928	444	409	220	-1	-1	-1	2022_31	m	60-69
338929	289	254	-1	-1	-1	-1	2021_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338930	498	475	156	-1	-1	-1	2022_22	m	<50
338931	597	561	364	-1	-1	-1	2023_1	v	<50
338932	826	826	798	798	518	-1	2023_18	v	>= 90
338933	998	962	791	-1	-1	-1	2024_1	m	80-89
338934	614	1	-1	-1	-1	-1	2022_48	v	80-89
338935	265	227	-1	-1	-1	-1	2022_1	m	80-89
338936	-15	-1	-1	-1	-1	-1	2021_13	m	60-69
338937	303	248	23	-1	-1	-1	2022_1	m	80-89
338938	990	955	697	-1	-1	-1	2023_44	v	80-89
338939	291	284	254	249	-1	-1	2022_9	m	50-59
338940	47	8	-1	-1	-1	-1	2021_31	m	>= 90
338941	833	799	572	-1	-1	-1	2023_31	m	80-89
338942	125	90	-1	-1	-1	-1	2021_31	m	80-89
338943	322	137	-1	-1	-1	-1	2022_22	m	<50
338944	92	-1	-1	-1	-1	-1	2021_31	m	70-79
338945	453	411	296	-1	-1	-1	2022_35	m	60-69
338946	486	451	211	-1	-1	-1	2022_31	v	80-89
338947	913	888	686	559	-1	-1	2023_40	v	60-69
338948	442	372	-1	-1	-1	-1	2022_26	m	50-59
338949	253	-1	-1	-1	-1	-1	2022_35	v	>= 90
338950	720	679	469	-1	-1	-1	2023_13	v	80-89
338951	444	409	100	-1	-1	-1	2022_26	m	70-79
338952	400	363	93	-1	-1	-1	2022_13	m	>= 90
338953	477	449	228	136	-1	-1	2022_31	m	70-79
338954	176	114	-1	-1	-1	-1	2021_40	m	60-69
338955	339	311	-1	-1	-1	-1	2022_1	m	70-79
338956	741	720	427	-1	-1	-1	2023_5	v	>= 90
338957	932	897	621	-1	-1	-1	2023_40	m	80-89
338958	232	193	-1	-1	-1	-1	2021_40	m	>= 90
338959	368	340	55	-1	-1	-1	2022_5	v	80-89
338960	320	79	-1	-1	-1	-1	2022_13	m	60-69
338961	992	957	686	582	-1	-1	2023_44	v	>= 90
338962	134	-1	-1	-1	-1	-1	2021_44	v	50-59
338963	799	765	-1	-1	-1	-1	2023_26	m	80-89
338964	755	727	442	-1	-1	-1	2023_9	v	80-89
338965	843	808	617	-1	-1	-1	2023_35	m	60-69
338966	30	-1	-1	-1	-1	-1	2021_9	v	80-89
338967	405	405	130	45	-1	-1	2022_18	v	>= 90
338968	918	883	672	-1	-1	-1	2023_44	m	70-79
338969	263	226	-1	-1	-1	-1	2021_44	v	>= 90
338970	440	248	-1	-1	-1	-1	2022_35	v	70-79
338971	763	735	448	-1	-1	-1	2023_9	v	>= 90
338972	167	132	-1	-1	-1	-1	2021_31	v	80-89
338973	587	532	259	-1	-1	-1	2022_48	v	60-69
338974	419	380	143	-1	-1	-1	2022_18	v	80-89
338975	1037	1008	730	-1	-1	-1	2023_48	v	>= 90
338976	698	658	395	289	-1	-1	2023_1	m	>= 90
338977	17	-1	-1	-1	-1	-1	2021_9	m	80-89
338978	1062	1034	755	-1	-1	-1	2024_1	v	80-89
338979	352	246	-1	-1	-1	-1	2022_48	v	80-89
338980	-6	-1	-1	-1	-1	-1	2021_18	v	80-89
338981	629	594	334	221	-1	-1	2022_44	v	>= 90
338982	570	508	-1	-1	-1	-1	2022_44	m	60-69
338983	62	34	-1	-1	-1	-1	2021_13	v	>= 90
338984	259	224	12	-1	-1	-1	2022_1	m	80-89
338985	439	404	152	-1	-1	-1	2022_18	m	80-89
338986	576	539	341	-1	-1	-1	2022_48	m	70-79
338987	310	275	32	-1	-1	-1	2022_9	m	70-79
338988	490	462	-1	-1	-1	-1	2022_35	v	80-89
338989	811	776	555	-1	-1	-1	2023_26	v	80-89
338990	315	273	-1	-1	-1	-1	2022_9	v	80-89
338991	218	183	-1	-1	-1	-1	2021_40	m	80-89
338992	821	786	-1	-1	-1	-1	2023_31	m	80-89
338993	594	559	296	-1	-1	-1	2022_40	m	80-89
338994	441	406	282	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
338995	809	774	-1	-1	-1	-1	2023_22	v	80-89
338996	330	295	19	-1	-1	-1	2022_1	m	80-89
338997	120	85	-1	-1	-1	-1	2021_26	m	80-89
338998	625	590	428	-1	-1	-1	2023_9	m	50-59
338999	653	617	477	-1	-1	-1	2023_18	m	80-89
339000	428	389	141	-1	-1	-1	2022_18	v	60-69
339001	1033	998	684	-1	-1	-1	2023_48	v	>= 90
339002	363	335	88	-1	-1	-1	2022_9	v	>= 90
339003	468	433	160	-1	-1	-1	2022_22	v	>= 90
339004	334	305	78	-1	-1	-1	2022_9	m	70-79
339005	900	866	676	584	-1	-1	2023_44	v	70-79
339006	1033	998	715	-1	-1	-1	2023_48	v	>= 90
339007	295	259	-1	-1	-1	-1	2021_48	m	>= 90
339008	88	60	-1	-1	-1	-1	2021_18	v	>= 90
339009	734	706	419	-1	-1	-1	2023_5	v	80-89
339010	425	385	165	-1	-1	-1	2022_22	v	80-89
339011	913	877	718	565	-1	-1	2023_40	v	80-89
339012	935	900	755	-1	-1	-1	2023_48	m	50-59
339013	706	670	412	306	-1	-1	2023_5	v	80-89
339014	633	598	396	-1	-1	-1	2023_5	m	70-79
339015	8	-1	-1	-1	-1	-1	2022_13	v	>= 90
339016	65	30	-1	-1	-1	-1	2021_31	v	60-69
339017	572	537	330	-1	-1	-1	2022_48	m	70-79
339018	80	45	-1	-1	-1	-1	2021_18	v	>= 90
339019	120	95	-1	-1	-1	-1	2021_22	m	80-89
339020	539	500	282	-1	-1	-1	2022_40	m	70-79
339021	932	897	643	-1	-1	-1	2023_44	m	80-89
339022	640	605	-1	-1	-1	-1	2023_5	v	70-79
339023	824	789	521	417	-1	-1	2023_18	m	>= 90
339024	153	125	-1	-1	-1	-1	2021_26	m	70-79
339025	287	266	154	-1	-1	-1	2022_31	m	70-79
339026	600	572	-1	-1	-1	-1	2022_48	v	60-69
339027	527	492	246	-1	-1	-1	2022_35	v	80-89
339028	647	612	440	-1	-1	-1	2023_13	m	<50
339029	669	634	428	-1	-1	-1	2023_9	v	70-79
339030	616	568	433	-1	-1	-1	2023_9	m	80-89
339031	959	921	680	582	-1	-1	2023_44	v	80-89
339032	425	391	175	81	-1	-1	2022_22	v	80-89
339033	487	452	182	76	-1	-1	2022_22	m	>= 90
339034	853	824	629	536	-1	-1	2023_31	m	70-79
339035	665	595	400	-1	-1	-1	2023_5	v	60-69
339036	559	521	331	230	-1	-1	2022_44	v	70-79
339037	371	335	59	-1	-1	-1	2022_18	m	70-79
339038	252	217	-1	-1	-1	-1	2021_44	v	>= 90
339039	914	886	608	490	-1	-1	2023_31	v	60-69
339040	241	213	-1	-1	-1	-1	2021_40	v	>= 90
339041	510	476	216	1	-1	-1	2022_26	v	>= 90
339042	294	259	40	-1	-1	-1	2022_5	m	70-79
339043	245	210	-1	-1	-1	-1	2021_44	v	>= 90
339044	941	903	628	525	-1	-1	2023_35	v	>= 90
339045	880	844	675	-1	-1	-1	2023_44	v	>= 90
339046	762	726	469	-1	-1	-1	2023_13	v	>= 90
339047	228	144	-1	-1	-1	-1	2021_48	m	60-69
339048	745	710	465	-1	-1	-1	2023_13	v	80-89
339049	848	813	569	480	-1	-1	2023_26	m	80-89
339050	874	839	583	483	-1	-1	2023_26	m	>= 90
339051	-6	-1	-1	-1	-1	-1	2021_9	m	80-89
339052	194	159	-1	-1	-1	-1	2021_48	m	70-79
339053	877	849	582	465	-1	-1	2023_26	v	>= 90
339054	614	505	-1	-1	-1	-1	2023_31	v	>= 90
339055	152	125	125	91	-1	-1	2021_26	m	80-89
339056	687	651	311	-1	-1	-1	2023_1	m	80-89
339057	267	232	34	-1	-1	-1	2022_5	v	60-69
339058	473	437	241	-1	-1	-1	2022_31	m	>= 90
339059	0	-1	-1	-1	-1	-1	2021_13	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339060	339	311	82	-1	-1	-1	2022_5	v	50-59
339061	1000	972	694	582	-1	-1	2023_44	v	80-89
339062	331	296	-1	-1	-1	-1	2022_9	m	70-79
339063	458	423	223	-1	-1	-1	2022_31	m	70-79
339064	194	158	-1	-1	-1	-1	2021_40	m	80-89
339065	729	700	427	-1	-1	-1	2023_5	v	70-79
339066	627	592	383	-1	-1	-1	2023_1	v	80-89
339067	577	542	304	202	-1	-1	2022_40	m	>= 90
339068	674	643	389	389	285	-1	2023_1	v	>= 90
339069	87	54	1	-1	-1	-1	2021_31	v	70-79
339070	418	383	237	-1	-1	-1	2022_26	v	60-69
339071	176	142	-1	-1	-1	-1	2021_48	v	50-59
339072	736	700	462	372	-1	-1	2023_13	v	80-89
339073	738	682	495	-1	-1	-1	2023_18	m	60-69
339074	380	345	134	-1	-1	-1	2022_18	v	80-89
339075	932	897	701	-1	-1	-1	2023_48	m	50-59
339076	1008	973	733	616	-1	-1	2023_48	m	80-89
339077	137	102	-1	-1	-1	-1	2021_26	m	>= 90
339078	908	871	622	-1	-1	-1	2023_35	v	60-69
339079	355	319	94	-1	-1	-1	2022_13	v	70-79
339080	473	438	-1	-1	-1	-1	2022_26	v	80-89
339081	452	414	149	-1	-1	-1	2022_18	m	>= 90
339082	792	763	590	497	-1	-1	2023_22	v	70-79
339083	439	401	144	-1	-1	-1	2022_18	v	80-89
339084	746	662	484	-1	-1	-1	2023_18	v	60-69
339085	920	885	701	610	-1	-1	2023_48	m	70-79
339086	785	757	470	-1	-1	-1	2023_13	m	50-59
339087	216	188	-1	-1	-1	-1	2021_35	v	80-89
339088	149	113	-1	-1	-1	-1	2021_44	v	<50
339089	502	412	-1	-1	-1	-1	2023_18	v	>= 90
339090	616	333	218	-1	-1	-1	2022_44	m	>= 90
339091	835	800	624	-1	-1	-1	2023_40	m	50-59
339092	91	56	-1	-1	-1	-1	2021_26	v	>= 90
339093	959	922	666	569	-1	-1	2023_40	v	80-89
339094	194	159	-1	-1	-1	-1	2021_48	m	70-79
339095	967	932	677	-1	-1	-1	2023_40	v	>= 90
339096	630	593	376	277	-1	-1	2023_1	m	70-79
339097	614	566	-1	-1	-1	-1	2023_5	m	60-69
339098	673	638	403	-1	-1	-1	2023_9	m	70-79
339099	433	334	137	33	-1	-1	2022_18	m	>= 90
339100	250	215	-1	-1	-1	-1	2021_44	v	80-89
339101	654	619	367	-1	-1	-1	2022_48	v	>= 90
339102	469	436	162	-1	-1	-1	2022_22	v	>= 90
339103	292	264	32	-1	-1	-1	2022_1	v	>= 90
339104	278	274	244	211	-1	-1	2021_48	m	>= 90
339105	773	736	520	-1	-1	-1	2023_22	v	70-79
339106	892	857	639	1	-1	-1	2023_40	m	70-79
339107	576	548	259	157	-1	-1	2022_35	v	>= 90
339108	621	585	337	220	-1	-1	2022_44	v	>= 90
339109	835	786	-1	-1	-1	-1	2023_35	m	80-89
339110	153	118	-1	-1	-1	-1	2021_40	m	60-69
339111	411	377	1	-1	-1	-1	2022_31	m	60-69
339112	658	-1	-1	-1	-1	-1	2023_5	v	60-69
339113	397	369	90	-1	-1	-1	2022_9	v	>= 90
339114	329	294	-1	-1	-1	-1	2022_5	v	>= 90
339115	178	143	-1	-1	-1	-1	2021_31	m	>= 90
339116	793	753	516	401	-1	-1	2023_18	m	80-89
339117	467	436	181	82	-1	-1	2022_22	v	>= 90
339118	165	130	-1	-1	-1	-1	2021_40	v	70-79
339119	63	28	-1	-1	-1	-1	2021_22	m	70-79
339120	590	535	367	-1	-1	-1	2023_1	m	60-69
339121	666	631	417	308	-1	-1	2023_5	v	70-79
339122	389	381	354	127	-1	-1	2022_18	v	>= 90
339123	926	898	646	-1	-1	-1	2023_40	v	>= 90
339124	820	740	588	-1	-1	-1	2023_31	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339125	990	955	705	600	-1	-1	2023_44	v	>= 90
339126	574	547	-1	-1	-1	-1	2022_35	m	80-89
339127	569	527	289	-1	-1	-1	2022_40	m	80-89
339128	419	388	146	32	-1	-1	2022_18	v	>= 90
339129	576	548	275	-1	-1	-1	2022_35	v	80-89
339130	337	309	32	-1	-1	-1	2022_1	v	>= 90
339131	286	262	-1	-1	-1	-1	2021_48	v	>= 90
339132	78	43	-1	-1	-1	-1	2021_26	v	70-79
339133	864	829	582	465	-1	-1	2023_26	v	>= 90
339134	701	666	400	-1	-1	-1	2023_5	m	80-89
339135	389	338	133	-1	-1	-1	2022_9	m	80-89
339136	902	867	656	557	-1	-1	2023_40	v	80-89
339137	670	635	398	290	-1	-1	2023_1	m	>= 90
339138	854	819	571	458	-1	-1	2023_26	v	>= 90
339139	434	399	-1	-1	-1	-1	2022_18	v	>= 90
339140	274	199	-1	-1	-1	-1	2022_5	m	>= 90
339141	530	417	-1	-1	-1	-1	2022_44	m	60-69
339142	504	469	193	95	-1	-1	2022_26	m	80-89
339143	554	519	277	-1	-1	-1	2022_40	m	>= 90
339144	784	749	493	393	-1	-1	2023_13	m	>= 90
339145	136	100	-1	-1	-1	-1	2021_35	m	70-79
339146	444	407	151	55	-1	-1	2022_18	m	80-89
339147	667	631	409	320	-1	-1	2023_5	m	80-89
339148	459	405	228	-1	-1	-1	2022_31	m	80-89
339149	623	588	333	-1	-1	-1	2022_44	m	80-89
339150	326	294	-1	-1	-1	-1	2022_13	v	60-69
339151	335	299	-1	-1	-1	-1	2022_9	m	70-79
339152	321	286	32	-1	-1	-1	2022_1	m	>= 90
339153	473	403	226	-1	-1	-1	2022_31	m	60-69
339154	311	276	37	-1	-1	-1	2022_9	m	80-89
339155	1035	1000	729	632	-1	-1	2023_48	m	>= 90
339156	393	351	191	99	-1	-1	2022_26	v	80-89
339157	285	250	-1	-1	-1	-1	2021_48	v	>= 90
339158	61	33	-1	-1	-1	-1	2021_13	v	>= 90
339159	896	861	680	-1	-1	-1	2023_44	v	70-79
339160	352	281	-1	-1	-1	-1	2022_13	v	>= 90
339161	620	585	346	-1	-1	-1	2022_48	v	80-89
339162	148	120	-1	-1	-1	-1	2021_26	m	80-89
339163	947	912	671	-1	-1	-1	2023_44	v	80-89
339164	396	361	161	66	-1	-1	2022_22	m	70-79
339165	741	706	495	-1	-1	-1	2023_18	m	70-79
339166	1004	962	666	-1	-1	-1	2023_48	m	70-79
339167	309	274	41	-1	-1	-1	2022_5	m	70-79
339168	657	621	451	-1	-1	-1	2023_13	v	<50
339169	641	613	340	222	-1	-1	2022_44	m	>= 90
339170	661	626	386	-1	-1	-1	2023_1	v	80-89
339171	816	788	503	1	-1	-1	2023_18	v	>= 90
339172	985	950	699	-1	-1	-1	2023_44	m	>= 90
339173	453	418	158	40	-1	-1	2022_18	v	>= 90
339174	672	637	431	-1	-1	-1	2023_9	m	70-79
339175	490	454	211	108	-1	-1	2022_26	m	>= 90
339176	731	696	452	-1	-1	-1	2023_13	v	80-89
339177	664	398	-1	-1	-1	-1	2023_9	v	>= 90
339178	568	538	-1	-1	-1	-1	2022_35	v	>= 90
339179	974	946	681	581	-1	-1	2023_44	v	70-79
339180	955	-1	-1	-1	-1	-1	2024_1	v	>= 90
339181	936	901	691	566	-1	-1	2023_40	m	80-89
339182	361	327	-1	-1	-1	-1	2022_9	m	>= 90
339183	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
339184	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
339185	976	948	-1	-1	-1	-1	2023_40	v	70-79
339186	198	162	-1	-1	-1	-1	2021_48	m	60-69
339187	625	590	325	231	-1	-1	2022_44	v	80-89
339188	571	571	-1	-1	-1	-1	2023_40	m	80-89
339189	712	677	-1	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339190	222	187	-1	-1	-1	-1	2021_44	m	>= 90
339191	549	472	274	-1	-1	-1	2022_40	m	60-69
339192	733	697	495	402	-1	-1	2023_18	v	70-79
339193	709	674	440	346	-1	-1	2023_9	m	80-89
339194	855	826	548	-1	-1	-1	2023_22	m	80-89
339195	507	472	303	206	-1	-1	2022_40	m	>= 90
339196	1011	976	747	643	-1	-1	2024_1	m	80-89
339197	521	486	287	191	-1	-1	2022_40	v	70-79
339198	309	299	263	30	-1	-1	2022_1	v	>= 90
339199	423	388	169	-1	-1	-1	2022_22	m	80-89
339200	294	184	48	-1	-1	-1	2022_9	m	70-79
339201	496	419	253	-1	-1	-1	2022_35	v	>= 90
339202	376	341	124	30	-1	-1	2022_18	v	80-89
339203	558	523	299	-1	-1	-1	2022_44	m	70-79
339204	529	490	240	144	-1	-1	2022_31	v	80-89
339205	358	322	36	-1	-1	-1	2022_5	m	>= 90
339206	723	689	471	374	-1	-1	2023_13	v	70-79
339207	991	956	718	-1	-1	-1	2023_48	v	80-89
339208	119	91	-1	-1	-1	-1	2021_22	v	70-79
339209	632	604	352	-1	-1	-1	2022_48	v	>= 90
339210	840	805	541	-1	-1	-1	2023_22	v	>= 90
339211	756	721	505	-1	-1	-1	2023_22	v	70-79
339212	674	639	394	297	-1	-1	2023_1	v	80-89
339213	245	216	-1	-1	-1	-1	2021_48	m	70-79
339214	833	797	-1	-1	-1	-1	2023_31	v	70-79
339215	767	735	555	462	-1	-1	2023_18	m	70-79
339216	56	28	-1	-1	-1	-1	2021_13	v	80-89
339217	262	227	-1	-1	-1	-1	2022_1	v	80-89
339218	232	197	-1	-1	-1	-1	2021_44	v	80-89
339219	483	455	174	-1	-1	-1	2022_22	v	>= 90
339220	175	147	-1	-1	-1	-1	2021_40	v	70-79
339221	369	333	128	-1	-1	-1	2022_18	v	70-79
339222	34	-1	-1	-1	-1	-1	2021_22	v	60-69
339223	677	641	442	-1	-1	-1	2023_9	m	70-79
339224	690	655	445	343	-1	-1	2023_9	m	80-89
339225	58	-1	-1	-1	-1	-1	2021_18	m	>= 90
339226	333	16	-1	-1	-1	-1	2022_1	v	>= 90
339227	589	554	332	-1	-1	-1	2023_1	m	50-59
339228	453	418	218	-1	-1	-1	2022_31	m	50-59
339229	660	622	433	-1	-1	-1	2023_9	v	>= 90
339230	786	764	492	-1	-1	-1	2023_13	v	60-69
339231	200	166	-1	-1	-1	-1	2021_40	m	80-89
339232	936	908	641	-1	-1	-1	2023_40	m	80-89
339233	448	413	205	-1	-1	-1	2022_31	m	70-79
339234	931	896	637	-1	-1	-1	2023_35	v	>= 90
339235	73	35	-1	-1	-1	-1	2021_22	v	80-89
339236	369	345	1	1	-1	1	2022_48	v	80-89
339237	382	347	106	-1	-1	-1	2022_13	m	80-89
339238	643	570	339	-1	-1	-1	2022_48	m	60-69
339239	878	843	647	-1	-1	-1	2023_44	v	60-69
339240	374	339	80	-1	-1	-1	2022_9	m	80-89
339241	671	636	404	-1	1	1	2023_5	m	80-89
339242	621	571	550	-1	-1	-1	2023_1	m	70-79
339243	851	814	612	-1	-1	-1	2023_35	m	70-79
339244	792	757	554	-1	-1	-1	2023_26	m	70-79
339245	358	157	-1	-1	-1	-1	2022_22	m	50-59
339246	493	455	107	-1	-1	-1	2022_26	v	>= 90
339247	686	637	422	-1	-1	-1	2023_9	v	>= 90
339248	209	209	162	-1	-1	-1	2021_48	m	80-89
339249	543	508	249	131	-1	-1	2022_31	v	>= 90
339250	641	604	397	-1	-1	-1	2023_1	m	>= 90
339251	888	860	616	522	-1	-1	2023_35	m	70-79
339252	156	128	-1	-1	-1	-1	2021_26	m	>= 90
339253	272	244	-1	-1	-1	-1	2021_44	v	>= 90
339254	1002	966	716	-1	-1	-1	2023_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339255	593	558	-1	-1	-1	-1	2022_48	m	70-79
339256	666	631	355	-1	-1	-1	2022_48	m	>= 90
339257	803	765	585	-1	-1	-1	2023_35	v	<50
339258	142	107	-1	-1	-1	-1	2021_40	m	70-79
339259	1063	1028	749	657	-1	-1	2024_1	m	>= 90
339260	247	80	8	-1	-1	-1	2022_13	v	60-69
339261	571	536	289	-1	-1	-1	2022_40	v	80-89
339262	1003	966	705	604	-1	-1	2023_44	m	>= 90
339263	680	643	425	-1	-1	-1	2023_9	m	70-79
339264	195	160	1	-1	-1	-1	2021_44	m	70-79
339265	176	132	-1	-1	-1	-1	2022_1	v	<50
339266	429	394	129	34	-1	-1	2022_18	m	80-89
339267	263	207	43	-1	-1	-1	2022_5	v	80-89
339268	864	829	634	-1	-1	-1	2023_40	v	50-59
339269	718	683	468	373	-1	-1	2023_13	m	70-79
339270	445	410	173	-1	-1	-1	2022_26	m	70-79
339271	210	-1	-1	-1	-1	-1	2021_48	v	70-79
339272	917	889	-1	-1	-1	-1	2023_31	m	70-79
339273	199	163	-1	-1	-1	-1	2021_48	m	60-69
339274	444	409	142	-1	-1	-1	2022_18	m	>= 90
339275	951	916	723	-1	-1	-1	2023_48	m	80-89
339276	642	607	406	-1	-1	-1	2023_5	v	70-79
339277	971	943	669	551	-1	-1	2023_40	m	80-89
339278	572	318	216	-1	-1	-1	2022_44	m	80-89
339279	76	41	-1	-1	-1	-1	2021_26	v	80-89
339280	257	108	-1	-1	-1	-1	2022_1	v	80-89
339281	865	830	633	528	-1	-1	2023_35	v	80-89
339282	591	557	310	211	-1	-1	2022_40	v	>= 90
339283	55	27	-1	-1	-1	-1	2021_13	v	>= 90
339284	670	643	364	-1	-1	-1	2022_48	v	>= 90
339285	958	922	717	618	-1	-1	2023_48	v	80-89
339286	677	649	396	-1	-1	-1	2023_1	v	>= 90
339287	809	767	-1	-1	-1	-1	2023_18	v	>= 90
339288	421	387	118	-1	-1	-1	2022_13	v	>= 90
339289	409	371	135	-1	-1	-1	2022_22	m	80-89
339290	575	540	320	-1	-1	-1	2022_44	m	70-79
339291	740	712	443	372	-1	-1	2023_13	m	>= 90
339292	157	121	-1	-1	-1	-1	2021_31	m	80-89
339293	131	-1	-1	-1	-1	-1	2022_31	v	>= 90
339294	462	427	215	-1	-1	-1	2022_31	v	70-79
339295	923	888	638	541	-1	-1	2023_35	v	>= 90
339296	226	191	-1	-1	-1	-1	2021_48	m	80-89
339297	364	329	129	-1	-1	-1	2022_9	v	80-89
339298	516	477	310	207	-1	-1	2022_35	m	80-89
339299	634	598	-1	-1	-1	-1	2022_48	v	80-89
339300	183	147	-1	-1	-1	-1	2021_35	v	80-89
339301	512	477	258	1	-1	-1	2022_40	v	70-79
339302	575	539	295	-1	-1	-1	2022_40	v	80-89
339303	612	577	371	-1	-1	-1	2023_1	v	70-79
339304	267	230	-1	-1	-1	-1	2021_48	v	80-89
339305	62	27	-1	-1	-1	-1	2021_26	m	70-79
339306	579	551	385	285	-1	-1	2022_44	m	70-79
339307	209	174	47	-1	-1	-1	2021_48	v	70-79
339308	357	321	-1	-1	-1	-1	2022_9	v	80-89
339309	628	593	349	-1	-1	-1	2022_48	v	80-89
339310	429	359	207	101	-1	-1	2022_26	m	70-79
339311	852	817	578	-1	-1	-1	2023_31	v	80-89
339312	962	927	644	-1	-1	-1	2023_48	m	70-79
339313	727	699	428	316	-1	-1	2023_5	v	70-79
339314	763	735	455	-1	-1	-1	2023_9	v	>= 90
339315	219	176	-1	-1	-1	-1	2022_1	m	70-79
339316	366	366	251	-1	-1	-1	2022_48	m	>= 90
339317	360	326	101	-1	-1	-1	2022_13	v	80-89
339318	949	914	701	-1	-1	-1	2023_48	m	70-79
339319	304	269	-1	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339320	144	116	-1	-1	-1	-1	2021_35	m	70-79
339321	293	258	-1	-1	-1	-1	2021_48	v	>= 90
339322	808	780	717	534	-1	-1	2023_22	v	>= 90
339323	162	134	-1	-1	-1	-1	2021_35	v	>= 90
339324	77	42	-1	-1	-1	-1	2021_31	v	80-89
339325	660	624	407	-1	-1	-1	2023_5	m	70-79
339326	944	909	694	593	-1	-1	2023_44	m	80-89
339327	450	373	186	-1	-1	-1	2022_26	v	60-69
339328	974	937	685	681	-1	-1	2023_44	v	>= 90
339329	674	639	1	-1	-1	-1	2023_5	m	80-89
339330	905	870	612	-1	-1	-1	2023_40	m	>= 90
339331	186	158	-1	-1	-1	-1	2021_31	m	80-89
339332	570	535	293	-1	-1	-1	2022_40	m	>= 90
339333	444	409	200	-1	-1	-1	2022_31	v	80-89
339334	578	543	266	-1	-1	-1	2022_35	v	>= 90
339335	877	843	575	464	-1	-1	2023_26	m	80-89
339336	986	965	591	-1	-1	-1	2023_40	m	>= 90
339337	1069	1041	756	-1	-1	-1	2024_1	m	>= 90
339338	353	318	-1	-1	-1	-1	2022_5	v	80-89
339339	677	641	435	337	-1	-1	2023_1	m	>= 90
339340	149	121	-1	-1	-1	-1	2021_26	v	80-89
339341	761	733	457	-1	-1	-1	2023_9	v	>= 90
339342	562	527	288	199	-1	-1	2022_40	m	80-89
339343	512	-1	-1	-1	-1	-1	2023_22	m	80-89
339344	513	486	230	-1	-1	-1	2022_31	m	>= 90
339345	549	521	240	147	-1	-1	2022_31	v	>= 90
339346	963	929	663	-1	-1	-1	2023_40	m	>= 90
339347	314	-1	-1	-1	-1	-1	2022_13	m	60-69
339348	617	583	333	-1	-1	-1	2023_1	m	70-79
339349	760	725	489	-1	-1	-1	2023_22	v	70-79
339350	1048	1013	759	-1	-1	-1	2024_1	m	80-89
339351	522	495	235	132	-1	-1	2022_31	v	>= 90
339352	326	285	77	-1	-1	-1	2022_9	v	80-89
339353	979	951	656	562	-1	-1	2023_40	m	>= 90
339354	82	47	-1	-1	-1	-1	2021_31	m	70-79
339355	187	152	-1	-1	-1	-1	2021_48	m	60-69
339356	329	292	74	-1	-1	-1	2022_9	m	70-79
339357	573	537	331	-1	-1	-1	2022_48	v	70-79
339358	627	592	334	236	-1	-1	2022_44	v	>= 90
339359	783	748	485	-1	-1	-1	2023_13	v	>= 90
339360	734	655	455	-1	-1	-1	2023_9	v	60-69
339361	570	534	292	-1	-1	-1	2022_44	m	80-89
339362	650	616	354	-1	-1	-1	2022_48	m	>= 90
339363	62	34	-1	-1	-1	-1	2021_13	v	>= 90
339364	178	143	-1	-1	-1	-1	2021_40	v	70-79
339365	552	524	243	129	-1	-1	2022_31	v	>= 90
339366	420	378	1	1	-1	-1	2023_9	m	80-89
339367	740	701	452	354	-1	-1	2023_9	m	80-89
339368	491	462	177	-1	-1	-1	2022_22	m	80-89
339369	795	760	555	-1	-1	-1	2023_26	v	70-79
339370	164	128	-1	-1	-1	-1	2021_31	v	>= 90
339371	559	524	320	225	-1	-1	2022_44	m	70-79
339372	842	800	566	-1	-1	-1	2023_26	v	80-89
339373	54	19	-1	-1	-1	-1	2021_26	v	60-69
339374	552	517	312	-1	-1	-1	2022_44	m	70-79
339375	937	902	663	-1	-1	-1	2023_44	v	>= 90
339376	701	660	412	320	-1	-1	2023_5	v	80-89
339377	358	324	-1	-1	-1	-1	2022_22	m	70-79
339378	286	252	-1	-1	-1	-1	2021_48	m	80-89
339379	549	514	307	-1	-1	-1	2022_44	v	70-79
339380	45	10	-1	-1	-1	-1	2021_22	m	70-79
339381	376	341	95	-1	-1	-1	2022_13	v	80-89
339382	91	89	-1	-1	-1	-1	2021_26	v	>= 90
339383	815	780	589	-1	-1	-1	2023_35	m	60-69
339384	584	556	260	-1	-1	-1	2022_40	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339385	951	911	701	-1	-1	-1	2023_48	m	70-79
339386	810	775	515	416	-1	-1	2023_18	v	80-89
339387	845	783	589	-1	-1	-1	2023_31	v	>= 90
339388	602	565	336	-1	-1	-1	2022_48	m	70-79
339389	442	429	365	352	203	-1	2022_26	v	80-89
339390	596	467	289	-1	-1	-1	2022_44	v	60-69
339391	113	78	-1	-1	-1	-1	2021_40	m	50-59
339392	247	219	-1	-1	-1	-1	2021_40	m	60-69
339393	146	112	-1	-1	-1	-1	2021_26	m	>= 90
339394	735	699	502	410	-1	-1	2023_18	m	70-79
339395	755	727	454	-1	-1	-1	2023_9	v	80-89
339396	278	278	244	244	-1	-1	2021_48	v	80-89
339397	655	620	369	271	-1	-1	2022_48	m	>= 90
339398	898	842	-1	-1	-1	-1	2023_40	m	60-69
339399	532	497	233	131	-1	-1	2022_31	v	>= 90
339400	703	650	-1	-1	-1	-1	2023_18	v	80-89
339401	208	173	-1	-1	-1	-1	2021_35	v	>= 90
339402	67	32	-1	-1	-1	-1	2021_22	m	80-89
339403	129	45	-1	-1	-1	-1	2021_31	m	70-79
339404	57	2	-1	-1	-1	-1	2021_22	m	80-89
339405	573	352	352	246	246	-1	2022_48	v	80-89
339406	178	151	-1	-1	-1	-1	2021_31	v	>= 90
339407	941	913	632	-1	-1	-1	2023_35	m	70-79
339408	792	764	395	-1	-1	-1	2023_13	v	80-89
339409	506	-1	-1	-1	-1	-1	2022_44	m	>= 90
339410	0	-1	-1	-1	-1	-1	2021_5	v	80-89
339411	176	155	-1	-1	-1	-1	2021_35	m	80-89
339412	626	551	-1	-1	-1	-1	2023_1	v	80-89
339413	300	265	-1	-1	-1	-1	2021_48	v	>= 90
339414	34	-1	-1	-1	-1	-1	2022_5	v	>= 90
339415	640	605	353	258	-1	-1	2022_48	m	>= 90
339416	156	124	-1	-1	-1	-1	2021_35	m	60-69
339417	90	55	-1	-1	-1	-1	2021_31	m	70-79
339418	761	732	460	342	-1	-1	2023_9	m	80-89
339419	693	658	459	-1	-1	-1	2023_9	v	>= 90
339420	982	947	736	-1	-1	-1	2023_44	v	80-89
339421	404	366	138	49	-1	-1	2022_18	m	80-89
339422	916	881	684	593	-1	-1	2023_44	m	70-79
339423	610	576	324	-1	-1	-1	2022_44	m	80-89
339424	674	646	260	-1	-1	-1	2022_48	m	80-89
339425	848	814	-1	-1	-1	-1	2023_35	v	70-79
339426	380	344	83	-1	-1	-1	2022_9	v	80-89
339427	245	219	-1	-1	-1	-1	2021_40	m	>= 90
339428	507	450	-1	-1	-1	-1	2022_35	m	80-89
339429	50	-1	-1	-1	-1	-1	2021_22	v	>= 90
339430	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
339431	302	267	69	1	-1	-1	2022_9	m	70-79
339432	734	699	457	-1	-1	-1	2023_18	v	80-89
339433	527	489	-1	-1	-1	-1	2022_44	m	50-59
339434	348	348	320	320	81	-1	2022_9	m	>= 90
339435	637	602	381	-1	-1	-1	2023_1	v	70-79
339436	88	60	1	-1	1	1	2021_18	v	>= 90
339437	248	206	-1	-1	-1	-1	2022_9	m	<50
339438	847	812	-1	-1	-1	-1	2023_26	m	80-89
339439	276	241	42	-1	-1	-1	2022_5	m	70-79
339440	231	196	-1	-1	-1	-1	2021_40	m	>= 90
339441	280	245	-1	-1	-1	-1	2021_48	m	>= 90
339442	139	104	-1	-1	-1	-1	2021_26	m	>= 90
339443	107	72	-1	-1	-1	-1	2021_22	v	>= 90
339444	1013	977	711	-1	-1	-1	2023_48	v	>= 90
339445	768	726	484	387	-1	-1	2023_13	m	80-89
339446	951	915	737	644	-1	-1	2023_48	v	60-69
339447	65	30	-1	-1	-1	-1	2021_18	v	>= 90
339448	709	673	519	-1	-1	-1	2023_22	m	50-59
339449	412	335	174	-1	-1	-1	2022_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339450	450	415	206	102	-1	-1	2022_26	v	80-89
339451	476	445	190	102	-1	-1	2022_26	v	80-89
339452	934	907	648	-1	-1	-1	2023_40	m	50-59
339453	908	869	630	-1	-1	-1	2023_35	m	80-89
339454	765	-1	-1	-1	-1	-1	2023_26	m	60-69
339455	589	553	371	268	-1	-1	2022_48	m	70-79
339456	388	352	99	-1	-1	-1	2022_9	m	80-89
339457	580	482	273	-1	-1	-1	2022_35	m	70-79
339458	938	896	645	-1	-1	-1	2023_35	m	>= 90
339459	868	833	-1	-1	-1	-1	2023_26	v	>= 90
339460	285	250	78	-1	-1	-1	2022_13	m	50-59
339461	208	172	-1	-1	-1	-1	2021_35	m	>= 90
339462	940	912	627	-1	-1	-1	2023_35	v	80-89
339463	498	463	206	-1	-1	-1	2022_26	v	>= 90
339464	314	279	89	-1	-1	-1	2022_9	v	80-89
339465	874	839	569	468	-1	-1	2023_26	v	80-89
339466	240	213	-1	-1	-1	-1	2021_40	m	80-89
339467	994	959	698	-1	-1	-1	2023_44	v	>= 90
339468	625	374	-1	-1	-1	-1	2023_1	m	60-69
339469	903	868	660	-1	-1	-1	2023_44	m	60-69
339470	746	662	487	396	-1	-1	2023_18	m	70-79
339471	47	10	-1	-1	-1	-1	2021_13	v	80-89
339472	125	-1	-1	-1	-1	-1	2021_44	v	60-69
339473	276	248	-1	-1	-1	-1	2021_44	v	80-89
339474	161	126	-1	-1	-1	-1	2021_40	m	70-79
339475	538	501	284	-1	-1	-1	2022_40	m	50-59
339476	918	687	581	-1	-1	-1	2023_44	m	70-79
339477	468	431	197	-1	-1	-1	2022_26	m	80-89
339478	224	189	-1	-1	-1	-1	2021_48	v	80-89
339479	483	448	181	-1	-1	-1	2022_22	m	80-89
339480	664	629	-1	-1	-1	-1	2022_48	v	>= 90
339481	435	372	-1	-1	-1	-1	2022_26	v	>= 90
339482	743	701	527	-1	-1	-1	2023_22	v	60-69
339483	664	635	368	-1	-1	-1	2023_5	m	70-79
339484	148	120	-1	-1	-1	-1	2021_26	m	80-89
339485	198	160	9	-1	-1	-1	2021_48	v	50-59
339486	450	422	-1	-1	-1	-1	2022_18	m	70-79
339487	103	65	-1	-1	-1	-1	2021_31	v	70-79
339488	179	144	-1	-1	-1	-1	2021_40	v	80-89
339489	915	880	639	-1	-1	-1	2023_35	m	>= 90
339490	664	629	359	-1	-1	-1	2022_48	m	>= 90
339491	553	518	295	191	-1	-1	2022_40	m	80-89
339492	526	456	251	248	-1	-1	2022_35	m	60-69
339493	967	932	681	-1	-1	-1	2023_44	m	80-89
339494	794	759	557	-1	-1	-1	2023_26	m	70-79
339495	221	193	-1	-1	-1	-1	2021_40	v	80-89
339496	226	-1	-1	-1	-1	-1	2021_44	v	80-89
339497	855	821	597	-1	-1	-1	2023_31	m	80-89
339498	495	453	-1	-1	-1	-1	2023_5	m	80-89
339499	428	386	249	-1	-1	-1	2022_31	v	50-59
339500	469	433	182	-1	-1	-1	2022_22	m	80-89
339501	702	667	349	-1	-1	-1	2023_5	v	80-89
339502	721	686	599	505	-1	-1	2023_22	v	60-69
339503	823	786	564	470	-1	-1	2023_26	m	80-89
339504	544	507	244	125	-1	-1	2022_31	m	>= 90
339505	343	309	81	-1	-1	-1	2022_13	m	70-79
339506	118	89	-1	-1	-1	-1	2021_22	v	80-89
339507	186	151	-1	-1	-1	-1	2021_35	v	80-89
339508	977	900	686	-1	-1	-1	2023_44	v	60-69
339509	698	670	388	279	-1	-1	2023_1	m	>= 90
339510	555	520	277	170	-1	-1	2022_35	v	>= 90
339511	749	708	474	380	-1	-1	2023_13	m	80-89
339512	412	377	161	-1	-1	-1	2022_22	v	80-89
339513	448	413	184	80	-1	-1	2022_22	m	>= 90
339514	355	319	-1	-1	-1	-1	2022_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339515	878	843	605	-1	-1	-1	2023_40	v	>= 90
339516	113	78	-1	-1	-1	-1	2021_26	v	80-89
339517	391	363	61	-1	-1	-1	2022_9	v	70-79
339518	372	337	153	44	-1	-1	2022_18	m	80-89
339519	153	119	1	-1	-1	-1	2021_40	v	70-79
339520	634	599	331	-1	-1	-1	2022_44	v	80-89
339521	808	774	506	410	-1	-1	2023_18	m	>= 90
339522	510	474	196	-1	-1	-1	2022_26	v	>= 90
339523	605	577	309	190	-1	-1	2022_40	v	>= 90
339524	284	249	1	-1	-1	-1	2021_48	v	>= 90
339525	817	733	574	-1	-1	-1	2023_31	m	60-69
339526	130	95	-1	-1	-1	-1	2021_35	m	70-79
339527	814	779	559	-1	-1	-1	2023_18	m	>= 90
339528	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
339529	242	214	-1	-1	-1	-1	2021_40	v	>= 90
339530	1060	1032	742	-1	-1	-1	2024_1	m	80-89
339531	719	682	452	-1	-1	-1	2023_13	m	80-89
339532	643	608	408	310	-1	-1	2023_5	v	70-79
339533	854	826	552	-1	-1	-1	2023_22	v	>= 90
339534	272	244	-1	-1	-1	-1	2021_44	m	60-69
339535	290	255	0	-1	-1	-1	2021_48	m	80-89
339536	808	718	596	-1	-1	-1	2023_26	v	60-69
339537	777	742	478	-1	-1	-1	2023_13	v	80-89
339538	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
339539	72	51	-1	-1	-1	-1	2021_13	v	80-89
339540	161	126	-1	-1	-1	-1	2021_40	m	70-79
339541	17	-1	-1	-1	-1	-1	2021_13	v	80-89
339542	878	787	609	-1	-1	-1	2023_35	v	60-69
339543	787	748	483	-1	-1	-1	2023_22	v	80-89
339544	529	494	-1	-1	-1	-1	2022_44	v	<50
339545	507	471	209	110	-1	-1	2022_26	m	80-89
339546	994	966	713	616	-1	-1	2023_48	v	50-59
339547	816	781	535	-1	-1	-1	2023_26	v	70-79
339548	840	763	575	-1	-1	-1	2023_31	v	60-69
339549	983	948	698	592	-1	-1	2023_44	v	80-89
339550	676	641	-1	-1	-1	-1	2023_1	v	>= 90
339551	683	613	427	-1	-1	-1	2023_9	m	60-69
339552	395	141	-1	-1	-1	-1	2022_18	v	>= 90
339553	806	765	513	409	-1	-1	2023_18	m	80-89
339554	389	361	88	-1	-1	-1	2022_9	v	>= 90
339555	1062	1025	767	-1	-1	-1	2024_1	m	>= 90
339556	436	399	213	-1	-1	-1	2022_26	m	80-89
339557	518	490	211	94	-1	-1	2022_26	v	>= 90
339558	579	466	-1	-1	-1	-1	2023_26	v	>= 90
339559	880	845	637	-1	-1	-1	2023_40	v	70-79
339560	718	683	426	-1	-1	-1	2023_9	m	80-89
339561	765	737	455	350	-1	-1	2023_9	v	80-89
339562	157	129	-1	-1	-1	-1	2021_26	v	80-89
339563	127	99	-1	-1	-1	-1	2021_22	m	>= 90
339564	327	292	-1	-1	-1	-1	2022_1	v	>= 90
339565	163	128	-1	-1	-1	-1	2021_40	m	70-79
339566	480	405	215	-1	-1	-1	2022_31	m	60-69
339567	293	292	257	257	-1	-1	2021_48	m	>= 90
339568	900	865	657	560	-1	-1	2023_40	v	70-79
339569	845	810	619	-1	-1	-1	2023_35	m	70-79
339570	645	610	343	-1	-1	-1	2022_48	v	70-79
339571	278	250	-1	-1	-1	-1	2021_44	v	>= 90
339572	510	475	241	-1	-1	-1	2022_31	m	>= 90
339573	442	407	192	96	-1	-1	2022_26	v	70-79
339574	816	781	508	-1	-1	-1	2023_18	v	>= 90
339575	667	631	392	-1	-1	-1	2023_1	v	>= 90
339576	77	0	-1	-1	-1	-1	2021_26	m	>= 90
339577	916	879	-1	-1	-1	-1	2023_35	v	80-89
339578	139	104	-1	-1	-1	-1	2021_35	v	70-79
339579	176	141	-1	-1	-1	-1	2021_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339580	647	646	611	611	343	-1	2022_48	v	60-69
339581	998	963	698	607	-1	-1	2023_44	m	>= 90
339582	31	-1	-1	-1	-1	-1	2021_18	v	70-79
339583	195	157	-1	-1	-1	-1	2021_44	m	70-79
339584	394	359	115	63	-1	-1	2022_22	m	70-79
339585	32	-1	-1	-1	-1	-1	2021_22	v	80-89
339586	361	325	139	-1	-1	-1	2022_18	m	70-79
339587	201	166	-1	-1	-1	-1	2022_5	m	50-59
339588	812	798	538	436	-1	-1	2023_22	m	>= 90
339589	153	125	1	-1	-1	-1	2021_35	m	70-79
339590	279	243	65	-1	-1	-1	2022_1	m	70-79
339591	880	845	-1	-1	-1	-1	2023_44	m	60-69
339592	756	721	539	-1	-1	-1	2023_26	m	60-69
339593	539	451	-1	-1	-1	-1	2022_40	v	80-89
339594	185	162	-1	-1	-1	-1	2021_35	v	>= 90
339595	226	190	-1	-1	-1	-1	2021_40	v	>= 90
339596	381	304	129	-1	-1	-1	2022_18	m	>= 90
339597	221	179	-1	-1	-1	-1	2021_48	v	70-79
339598	8	-1	-1	-1	-1	-1	2022_13	v	80-89
339599	270	235	-1	-1	-1	-1	2021_44	m	>= 90
339600	925	888	666	-1	-1	-1	2023_44	m	70-79
339601	543	515	245	-1	-1	-1	2022_31	m	80-89
339602	308	272	-1	-1	-1	-1	2022_5	m	70-79
339603	187	159	-1	-1	-1	-1	2021_31	m	80-89
339604	854	819	568	476	-1	-1	2023_26	v	80-89
339605	552	524	172	-1	-1	-1	2022_31	v	80-89
339606	3	-1	-1	-1	-1	-1	2021_18	m	70-79
339607	782	531	432	-1	-1	-1	2023_18	m	>= 90
339608	183	148	-1	-1	-1	-1	2021_44	m	70-79
339609	40	19	-1	-1	-1	-1	2021_9	v	>= 90
339610	471	-1	-1	-1	-1	-1	2023_13	m	<50
339611	663	635	347	-1	-1	-1	2022_48	v	80-89
339612	744	703	493	-1	-1	-1	2023_18	v	70-79
339613	624	588	346	-1	-1	-1	2022_48	v	80-89
339614	974	939	733	-1	-1	-1	2024_1	v	70-79
339615	88	60	-1	-1	-1	-1	2021_18	v	80-89
339616	398	370	184	-1	-1	-1	2022_18	v	50-59
339617	276	209	-1	-1	-1	-1	2021_44	m	80-89
339618	767	732	473	-1	-1	-1	2023_18	m	80-89
339619	14	-1	-1	-1	-1	-1	2021_5	v	>= 90
339620	327	-1	-1	-1	-1	-1	2022_44	m	80-89
339621	13	-1	-1	-1	-1	-1	2021_48	v	70-79
339622	57	22	-1	-1	-1	-1	2021_18	m	80-89
339623	838	803	539	-1	-1	-1	2023_22	v	>= 90
339624	428	393	154	47	-1	-1	2022_18	v	>= 90
339625	656	620	362	-1	-1	-1	2022_48	m	80-89
339626	970	935	677	570	-1	-1	2023_40	v	>= 90
339627	934	906	705	-1	-1	-1	2023_44	m	70-79
339628	664	623	335	-1	-1	-1	2022_48	v	>= 90
339629	148	113	-1	-1	-1	-1	2021_40	v	70-79
339630	195	150	-1	-1	-1	-1	2021_44	m	70-79
339631	516	515	480	216	-1	-1	2022_35	v	70-79
339632	275	240	33	-1	-1	-1	2022_1	v	>= 90
339633	623	588	376	284	-1	-1	2023_1	m	70-79
339634	801	765	566	-1	-1	-1	2023_31	m	60-69
339635	31	-1	-1	-1	-1	-1	2021_22	v	70-79
339636	73	32	-1	-1	-1	-1	2021_31	m	60-69
339637	200	165	-1	-1	-1	-1	2021_48	m	70-79
339638	854	817	573	470	-1	-1	2023_26	v	80-89
339639	480	444	292	-1	-1	-1	2022_44	m	<50
339640	152	124	-1	-1	-1	-1	2021_31	m	80-89
339641	347	297	55	-1	-1	-1	2022_5	v	>= 90
339642	573	545	-1	-1	-1	-1	2023_9	m	<50
339643	257	221	62	-1	-1	-1	2022_9	v	<50
339644	462	426	-1	-1	-1	-1	2022_35	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339645	524	489	-1	-1	-1	-1	2022_40	m	70-79
339646	840	805	585	-1	-1	-1	2023_35	m	70-79
339647	950	915	677	-1	-1	-1	2023_44	m	80-89
339648	558	504	325	-1	-1	-1	2022_44	v	70-79
339649	147	111	14	-1	-1	-1	2021_44	m	50-59
339650	504	469	203	103	-1	-1	2022_26	v	>= 90
339651	957	920	662	-1	-1	-1	2023_48	v	70-79
339652	88	53	-1	-1	-1	-1	2021_40	v	50-59
339653	886	850	596	-1	-1	-1	2023_31	m	>= 90
339654	424	388	103	-1	-1	-1	2022_13	v	>= 90
339655	178	-1	-1	-1	-1	-1	2021_31	v	80-89
339656	312	277	16	-1	-1	-1	2022_1	v	>= 90
339657	398	362	108	-1	-1	-1	2022_13	m	80-89
339658	238	203	-1	-1	-1	-1	2021_48	m	80-89
339659	209	174	-1	-1	-1	-1	2021_44	m	80-89
339660	656	-1	-1	-1	-1	-1	2023_40	m	60-69
339661	605	570	278	-1	-1	-1	2022_40	v	>= 90
339662	87	59	-1	-1	-1	-1	2021_18	v	>= 90
339663	952	917	741	-1	-1	-1	2024_1	m	60-69
339664	921	884	-1	-1	-1	-1	2023_48	v	80-89
339665	548	520	237	-1	-1	-1	2022_31	v	>= 90
339666	244	193	174	-1	-1	-1	2022_26	m	50-59
339667	143	108	-1	-1	-1	-1	2021_35	m	70-79
339668	62	27	-1	-1	-1	-1	2021_26	m	70-79
339669	716	677	-1	-1	-1	-1	2023_9	v	>= 90
339670	117	82	-1	-1	-1	-1	2021_31	m	70-79
339671	38	-1	-1	-1	-1	-1	2021_13	m	>= 90
339672	665	630	445	-1	-1	-1	2023_13	v	50-59
339673	805	769	-1	-1	-1	-1	2023_31	m	60-69
339674	702	666	396	290	-1	-1	2023_1	v	>= 90
339675	424	387	177	177	-1	-1	2022_22	m	80-89
339676	379	344	108	-1	-1	-1	2022_13	m	80-89
339677	845	775	591	495	-1	-1	2023_31	v	70-79
339678	315	280	27	-1	-1	-1	2022_1	v	80-89
339679	822	787	565	-1	-1	-1	2023_26	v	>= 90
339680	-3	-1	-1	-1	-1	-1	2021_5	m	60-69
339681	953	918	671	-1	-1	-1	2023_44	m	80-89
339682	683	648	373	-1	-1	-1	2023_1	m	80-89
339683	56	28	-1	-1	-1	-1	2021_13	v	>= 90
339684	567	532	301	-1	-1	-1	2022_35	v	80-89
339685	962	927	700	-1	-1	-1	2023_48	m	80-89
339686	387	317	-1	-1	-1	-1	2022_18	m	60-69
339687	741	706	481	-1	-1	-1	2023_18	m	80-89
339688	669	635	452	-1	-1	-1	2023_13	v	60-69
339689	697	440	-1	-1	-1	-1	2023_13	v	70-79
339690	70	-1	-1	-1	-1	-1	2022_22	v	>= 90
339691	408	387	1	1	-1	-1	2023_5	v	80-89
339692	362	343	42	-1	-1	-1	2022_5	v	>= 90
339693	257	236	-1	-1	-1	-1	2021_44	v	>= 90
339694	515	515	487	487	199	-1	2022_26	v	80-89
339695	270	242	-1	-1	-1	-1	2021_44	v	>= 90
339696	612	547	380	-1	-1	-1	2023_1	v	80-89
339697	712	676	444	-1	-1	-1	2023_9	m	80-89
339698	793	758	496	-1	-1	-1	2023_18	m	>= 90
339699	529	494	303	-1	-1	-1	2022_40	v	80-89
339700	725	690	496	-1	-1	-1	2023_18	v	70-79
339701	396	361	107	-1	-1	-1	2022_13	m	80-89
339702	818	779	586	-1	-1	-1	2023_31	v	70-79
339703	259	223	18	-1	-1	-1	2022_1	v	70-79
339704	869	832	614	519	-1	-1	2023_35	m	70-79
339705	901	849	632	-1	-1	-1	2023_40	v	60-69
339706	-1	-1	-1	-1	-1	-1	2021_13	m	80-89
339707	428	399	195	-1	-1	-1	2022_22	m	70-79
339708	881	846	601	-1	-1	-1	2023_31	v	80-89
339709	816	781	537	449	-1	-1	2023_22	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339710	56	-1	-1	-1	-1	-1	2021_13	m	80-89
339711	342	307	56	-1	-1	-1	2022_5	m	80-89
339712	251	215	17	-1	-1	-1	2022_1	v	70-79
339713	894	859	625	-1	-1	-1	2023_40	v	80-89
339714	130	94	-1	-1	-1	-1	2021_35	m	70-79
339715	511	476	277	-1	-1	-1	2022_40	m	60-69
339716	721	686	432	333	-1	-1	2023_5	v	>= 90
339717	234	199	-1	-1	-1	-1	2021_44	m	80-89
339718	417	389	-1	-1	-1	-1	2022_18	m	>= 90
339719	805	770	495	405	-1	-1	2023_18	m	>= 90
339720	322	245	47	-1	-1	-1	2022_9	m	60-69
339721	626	591	385	288	-1	-1	2023_1	v	70-79
339722	359	324	120	10	-1	-1	2022_13	v	>= 90
339723	992	957	693	-1	-1	-1	2023_44	m	>= 90
339724	91	56	-1	-1	-1	-1	2021_22	v	>= 90
339725	113	78	-1	-1	-1	-1	2021_31	v	80-89
339726	649	614	349	-1	-1	-1	2022_48	m	80-89
339727	863	823	581	-1	-1	-1	2023_26	v	>= 90
339728	117	82	-1	-1	-1	-1	2021_22	m	>= 90
339729	529	494	239	136	-1	-1	2022_31	m	>= 90
339730	306	278	6	-1	-1	-1	2021_48	v	>= 90
339731	149	121	-1	-1	-1	-1	2021_26	v	80-89
339732	738	703	490	-1	-1	-1	2023_18	m	80-89
339733	28	-1	-1	-1	-1	-1	2021_26	m	70-79
339734	958	923	701	-1	-1	-1	2023_48	m	70-79
339735	199	164	-1	-1	-1	-1	2021_44	m	80-89
339736	721	686	411	310	-1	-1	2023_5	m	>= 90
339737	562	527	310	-1	-1	-1	2022_44	m	70-79
339738	655	621	384	283	-1	-1	2023_1	v	80-89
339739	822	793	-1	-1	-1	-1	2023_26	m	50-59
339740	835	793	539	-1	-1	-1	2023_22	v	80-89
339741	603	568	321	216	-1	-1	2022_44	v	>= 90
339742	397	365	123	11	-1	-1	2022_13	v	>= 90
339743	784	749	531	-1	-1	-1	2023_26	v	70-79
339744	422	394	122	8	-1	-1	2022_13	v	>= 90
339745	461	385	145	-1	-1	-1	2022_22	m	60-69
339746	465	437	191	95	-1	-1	2022_26	v	>= 90
339747	846	811	553	442	-1	-1	2023_22	m	>= 90
339748	185	151	-1	-1	-1	-1	2021_35	m	80-89
339749	190	152	-1	-1	-1	-1	2021_40	m	80-89
339750	428	428	400	400	-1	-1	2022_13	v	>= 90
339751	499	464	271	-1	-1	-1	2022_40	m	50-59
339752	400	365	-1	-1	-1	-1	2022_22	m	70-79
339753	562	527	281	-1	-1	-1	2022_48	m	60-69
339754	581	549	297	-1	-1	-1	2022_40	v	80-89
339755	151	70	-1	-1	-1	-1	2021_40	m	60-69
339756	723	688	491	1	-1	-1	2023_22	v	70-79
339757	718	687	540	428	-1	-1	2023_22	m	70-79
339758	317	282	11	-1	-1	-1	2022_1	m	80-89
339759	-1	-1	-1	-1	-1	-1	2021_5	v	70-79
339760	814	-1	-1	-1	-1	-1	2023_31	m	60-69
339761	787	746	534	-1	-1	-1	2023_22	m	80-89
339762	544	462	462	-1	-1	-1	2022_44	v	>= 90
339763	716	674	417	326	-1	-1	2023_5	m	80-89
339764	894	858	636	-1	-1	-1	2023_40	v	70-79
339765	683	648	453	-1	-1	-1	2023_13	m	50-59
339766	578	542	-1	-1	-1	-1	2022_48	v	70-79
339767	795	714	511	-1	-1	-1	2023_18	m	60-69
339768	734	706	425	310	-1	-1	2023_5	m	>= 90
339769	213	178	-1	-1	-1	-1	2021_48	m	70-79
339770	443	359	192	-1	-1	-1	2022_26	v	70-79
339771	472	438	178	71	-1	-1	2022_22	v	80-89
339772	287	252	2	-1	-1	-1	2021_48	m	>= 90
339773	813	777	518	396	-1	-1	2023_18	v	>= 90
339774	431	-1	-1	-1	-1	-1	2023_5	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339775	103	33	-1	-1	-1	-1	2021_31	m	60-69
339776	140	105	-1	-1	-1	-1	2021_31	m	80-89
339777	684	649	465	-1	-1	-1	2023_13	v	60-69
339778	31	3	-1	-1	-1	-1	2021_9	v	80-89
339779	282	247	-1	-1	-1	-1	2021_48	m	80-89
339780	143	104	-1	-1	-1	-1	2021_40	m	70-79
339781	269	241	-1	-1	-1	-1	2021_44	m	50-59
339782	477	442	202	-1	-1	-1	2022_26	v	70-79
339783	1011	976	731	-1	-1	-1	2023_48	m	>= 90
339784	208	180	1	-1	-1	-1	2021_35	v	80-89
339785	869	834	609	-1	-1	-1	2023_35	v	80-89
339786	1009	981	705	583	-1	-1	2023_44	v	>= 90
339787	751	711	538	-1	-1	-1	2023_26	m	60-69
339788	456	421	-1	-1	-1	-1	2022_31	v	>= 90
339789	576	576	548	276	-1	-1	2022_35	m	80-89
339790	425	397	126	-1	-1	-1	2022_13	v	>= 90
339791	22	-1	-1	-1	-1	-1	2021_18	v	70-79
339792	256	228	-1	-1	-1	-1	2021_44	m	>= 90
339793	29	-1	-1	-1	-1	-1	2021_18	v	80-89
339794	41	-1	-1	-1	-1	-1	2021_13	m	80-89
339795	878	818	577	467	-1	-1	2023_26	m	>= 90
339796	267	58	-1	-1	-1	-1	2022_5	m	>= 90
339797	518	489	217	-1	-1	-1	2022_26	m	>= 90
339798	364	329	126	-1	-1	-1	2022_18	v	70-79
339799	872	844	609	491	491	-1	2023_31	v	>= 90
339800	140	105	-1	-1	-1	-1	2021_26	v	>= 90
339801	601	560	322	-1	-1	-1	2022_48	m	80-89
339802	522	488	334	240	-1	-1	2022_40	m	70-79
339803	250	214	18	-1	-1	-1	2022_1	m	80-89
339804	604	576	305	290	-1	-1	2022_40	v	>= 90
339805	655	620	360	264	-1	-1	2022_48	m	80-89
339806	312	277	31	-1	-1	-1	2022_1	m	>= 90
339807	177	149	-1	-1	-1	-1	2021_31	v	>= 90
339808	975	939	702	600	-1	-1	2023_44	m	>= 90
339809	773	738	537	435	-1	-1	2023_22	v	70-79
339810	726	691	486	-1	-1	-1	2023_18	v	70-79
339811	206	178	18	-1	-1	-1	2021_44	m	70-79
339812	878	843	-1	-1	-1	-1	2023_26	m	>= 90
339813	340	305	54	-1	-1	-1	2022_5	m	80-89
339814	-18	-1	-1	-1	-1	-1	2021_13	m	80-89
339815	94	66	-1	-1	-1	-1	2021_18	m	80-89
339816	943	908	648	539	-1	-1	2023_35	v	>= 90
339817	584	548	301	188	-1	-1	2022_40	v	80-89
339818	404	370	220	126	-1	-1	2022_22	v	70-79
339819	138	-1	-1	-1	-1	-1	2021_26	v	>= 90
339820	551	516	-1	-1	-1	-1	2022_48	m	70-79
339821	817	782	511	1	-1	-1	2023_18	v	>= 90
339822	867	831	602	-1	-1	-1	2023_35	m	80-89
339823	910	875	632	531	-1	-1	2023_35	m	80-89
339824	892	857	551	-1	-1	-1	2023_40	v	70-79
339825	804	769	557	-1	-1	-1	2023_26	m	70-79
339826	1056	1021	749	654	1	1	2024_1	v	>= 90
339827	543	508	231	-1	-1	-1	2022_31	v	>= 90
339828	860	824	568	467	-1	-1	2023_26	v	80-89
339829	255	220	46	-1	-1	-1	2022_9	m	50-59
339830	705	677	395	-1	-1	-1	2023_1	m	>= 90
339831	352	316	60	-1	-1	-1	2022_5	v	>= 90
339832	921	-1	-1	-1	-1	-1	2023_48	m	60-69
339833	612	542	369	-1	-1	-1	2023_1	m	70-79
339834	404	383	89	-1	-1	-1	2022_9	v	>= 90
339835	630	569	-1	-1	-1	-1	2023_9	m	50-59
339836	965	888	705	-1	-1	-1	2023_48	v	70-79
339837	1059	1024	756	656	-1	-1	2024_1	m	80-89
339838	255	220	3	-1	-1	-1	2022_1	m	80-89
339839	456	428	-1	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339840	505	477	92	-1	-1	-1	2022_26	v	80-89
339841	107	65	-1	-1	-1	-1	2021_31	v	80-89
339842	95	67	-1	-1	-1	-1	2021_26	m	70-79
339843	395	347	-1	-1	-1	-1	2022_26	v	80-89
339844	168	133	-1	-1	-1	-1	2021_31	v	80-89
339845	943	866	671	-1	-1	-1	2023_44	m	60-69
339846	667	632	428	-1	-1	-1	2023_9	m	70-79
339847	805	770	515	-1	-1	-1	2023_18	m	>= 90
339848	537	503	331	-1	-1	-1	2022_48	m	<50
339849	212	174	1	-1	-1	-1	2021_40	m	80-89
339850	703	667	453	317	-1	-1	2023_5	m	80-89
339851	543	515	245	-1	-1	-1	2022_31	v	>= 90
339852	869	834	636	-1	-1	-1	2023_40	m	60-69
339853	904	876	677	585	-1	-1	2023_40	v	70-79
339854	724	698	413	318	-1	-1	2023_5	v	80-89
339855	106	71	-1	-1	-1	-1	2021_22	m	>= 90
339856	915	887	610	-1	-1	-1	2023_31	m	>= 90
339857	40	5	-1	-1	-1	-1	2021_22	v	70-79
339858	88	60	-1	-1	-1	-1	2021_18	v	>= 90
339859	382	347	347	158	-1	-1	2022_18	v	70-79
339860	303	303	274	274	-1	-1	2021_48	v	80-89
339861	313	292	-1	-1	-1	-1	2021_48	v	80-89
339862	487	452	196	97	-1	-1	2022_26	v	80-89
339863	62	34	-1	-1	-1	-1	2021_13	v	70-79
339864	629	598	343	255	-1	-1	2022_48	v	>= 90
339865	85	-1	-1	-1	-1	-1	2021_31	v	70-79
339866	893	865	607	-1	-1	-1	2023_31	v	80-89
339867	398	363	98	-1	-1	-1	2022_9	m	>= 90
339868	471	422	244	-1	-1	-1	2022_35	v	60-69
339869	183	148	-1	-1	-1	-1	2021_35	m	>= 90
339870	907	662	-1	-1	-1	-1	2023_40	m	70-79
339871	543	508	230	-1	-1	-1	2022_31	v	>= 90
339872	344	309	100	-1	-1	-1	2022_13	m	70-79
339873	899	864	660	-1	-1	-1	2023_44	v	70-79
339874	959	933	728	636	-1	-1	2023_48	m	70-79
339875	562	527	296	-1	-1	-1	2022_44	m	70-79
339876	596	561	292	-1	-1	-1	2022_40	m	80-89
339877	165	117	-1	-1	-1	-1	2021_48	m	70-79
339878	558	522	283	-1	-1	-1	2022_44	v	70-79
339879	986	936	794	685	-1	-1	2024_1	m	70-79
339880	61	6	-1	-1	-1	-1	2021_22	m	70-79
339881	771	701	519	-1	-1	-1	2023_22	v	>= 90
339882	294	259	-1	-1	-1	-1	2021_48	m	80-89
339883	232	196	-1	-1	-1	-1	2021_48	v	80-89
339884	555	520	273	-1	-1	-1	2022_35	v	80-89
339885	113	78	-1	-1	-1	-1	2021_31	v	70-79
339886	58	30	1	1	-1	-1	2021_13	v	>= 90
339887	883	855	582	471	-1	-1	2023_26	m	70-79
339888	441	406	185	-1	-1	-1	2022_26	m	70-79
339889	693	619	452	-1	-1	-1	2023_13	m	80-89
339890	993	957	667	-1	-1	-1	2023_44	v	>= 90
339891	796	761	516	-1	-1	-1	2023_18	m	80-89
339892	536	501	283	-1	-1	-1	2022_40	m	70-79
339893	637	579	337	-1	-1	-1	2022_44	v	80-89
339894	617	574	348	249	-1	-1	2022_48	m	80-89
339895	436	401	252	-1	-1	-1	2022_26	m	80-89
339896	292	257	29	-1	-1	-1	2022_5	v	70-79
339897	951	913	661	555	-1	-1	2023_40	v	80-89
339898	46	11	-1	-1	-1	-1	2021_22	v	70-79
339899	868	805	611	-1	-1	-1	2023_35	v	70-79
339900	75	40	-1	-1	-1	-1	2021_18	v	80-89
339901	917	888	614	503	-1	-1	2023_31	v	>= 90
339902	580	549	280	160	-1	-1	2022_35	v	>= 90
339903	87	58	-1	-1	-1	-1	2021_18	v	>= 90
339904	455	207	-1	-1	-1	-1	2022_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339905	527	463	285	-1	-1	-1	2022_40	v	70-79
339906	743	707	440	-1	-1	-1	2023_9	v	80-89
339907	228	193	-1	-1	-1	-1	2021_44	m	80-89
339908	567	527	278	179	-1	-1	2022_35	m	80-89
339909	258	19	1	-1	-1	-1	2022_5	v	60-69
339910	793	758	565	-1	-1	-1	2023_31	m	60-69
339911	781	745	487	391	-1	-1	2023_13	m	>= 90
339912	478	443	260	-1	-1	-1	2022_40	m	60-69
339913	232	196	-1	-1	-1	-1	2021_40	v	>= 90
339914	541	506	249	-1	-1	-1	2022_40	m	70-79
339915	795	758	509	412	-1	-1	2023_18	m	80-89
339916	359	324	109	-1	-1	-1	2022_18	m	60-69
339917	26	-1	-1	-1	-1	-1	2021_18	v	80-89
339918	614	579	328	-1	-1	-1	2022_44	m	>= 90
339919	115	0	-1	-1	-1	-1	2021_26	m	60-69
339920	695	657	397	-1	-1	-1	2023_1	m	>= 90
339921	95	67	-1	-1	-1	-1	2021_18	m	>= 90
339922	555	-1	-1	-1	-1	-1	2023_40	v	70-79
339923	184	156	-1	-1	-1	-1	2021_31	m	80-89
339924	591	556	354	257	-1	-1	2022_48	m	70-79
339925	525	489	291	-1	-1	-1	2022_44	m	60-69
339926	907	872	550	-1	-1	-1	2023_31	m	80-89
339927	918	882	680	584	-1	-1	2023_44	v	70-79
339928	698	670	421	-1	-1	-1	2023_5	v	>= 90
339929	794	760	501	-1	-1	-1	2023_18	m	80-89
339930	149	113	-1	-1	-1	-1	2021_35	v	70-79
339931	355	320	78	-1	-1	-1	2022_9	m	60-69
339932	945	893	708	-1	-1	-1	2023_48	v	60-69
339933	924	889	630	523	-1	-1	2023_35	v	>= 90
339934	475	440	223	-1	-1	-1	2022_31	v	70-79
339935	955	918	689	-1	-1	-1	2023_44	m	80-89
339936	528	507	214	-1	-1	-1	2022_26	v	80-89
339937	382	347	95	-1	-1	-1	2022_9	v	>= 90
339938	292	257	-1	-1	-1	-1	2022_9	m	70-79
339939	642	614	222	-1	-1	-1	2022_44	v	70-79
339940	425	390	133	-1	-1	-1	2022_18	m	80-89
339941	636	608	320	-1	-1	-1	2022_44	v	80-89
339942	122	87	-1	-1	-1	-1	2021_26	m	80-89
339943	451	317	-1	-1	-1	-1	2022_40	m	50-59
339944	331	296	26	2	-1	-1	2022_1	v	>= 90
339945	36	0	-1	-1	-1	-1	2021_22	v	70-79
339946	123	95	-1	-1	-1	-1	2021_22	m	>= 90
339947	50	17	-1	-1	-1	-1	2021_18	v	80-89
339948	183	-1	-1	-1	-1	-1	2021_40	v	80-89
339949	873	845	579	-1	-1	-1	2023_26	m	80-89
339950	188	153	-1	-1	-1	-1	2021_44	v	70-79
339951	586	547	267	1	-1	-1	2022_40	m	>= 90
339952	330	296	57	-1	-1	-1	2022_5	m	80-89
339953	456	428	151	-1	-1	-1	2022_18	v	>= 90
339954	909	874	690	-1	-1	-1	2023_44	v	>= 90
339955	827	749	586	-1	-1	-1	2023_31	m	70-79
339956	2	1	1	-1	-1	-1	2021_26	m	<50
339957	546	518	228	221	123	123	2022_31	v	>= 90
339958	495	459	239	-1	-1	-1	2022_35	m	80-89
339959	238	209	5	-1	-1	-1	2021_48	m	80-89
339960	161	-1	-1	-1	-1	-1	2022_22	v	>= 90
339961	635	600	340	-1	-1	-1	2022_44	m	>= 90
339962	481	481	454	454	177	177	2022_22	v	80-89
339963	513	474	284	186	-1	-1	2022_40	v	70-79
339964	921	885	670	-1	-1	-1	2023_44	v	70-79
339965	987	910	693	-1	-1	-1	2024_1	m	>= 90
339966	764	729	486	-1	-1	-1	2023_18	v	80-89
339967	266	237	-1	-1	-1	-1	2021_48	v	80-89
339968	492	454	222	125	-1	-1	2022_31	v	80-89
339969	484	445	238	142	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
339970	472	430	247	-1	-1	-1	2022_31	v	>= 90
339971	304	71	-1	-1	-1	-1	2022_9	m	70-79
339972	1021	982	716	-1	-1	-1	2023_48	v	80-89
339973	634	599	386	-1	-1	-1	2023_5	m	60-69
339974	307	269	1	-1	-1	-1	2022_9	v	50-59
339975	307	272	40	-1	-1	-1	2022_5	m	80-89
339976	518	483	274	-1	-1	-1	2022_40	v	70-79
339977	299	271	0	-1	-1	-1	2021_48	m	>= 90
339978	1001	974	701	-1	-1	-1	2023_44	v	80-89
339979	446	410	151	45	-1	-1	2022_18	m	>= 90
339980	94	66	-1	-1	-1	-1	2021_26	m	70-79
339981	299	264	-1	-1	-1	-1	2021_48	v	>= 90
339982	759	724	398	-1	-1	-1	2023_9	m	>= 90
339983	1032	990	642	-1	-1	-1	2024_1	m	80-89
339984	629	591	371	261	-1	-1	2022_48	v	>= 90
339985	572	530	283	-1	-1	-1	2022_40	v	>= 90
339986	447	-1	-1	-1	-1	-1	2023_5	v	>= 90
339987	128	100	-1	-1	-1	-1	2021_26	m	>= 90
339988	521	486	227	131	-1	-1	2022_31	v	80-89
339989	485	366	-1	-1	-1	-1	2023_13	v	70-79
339990	956	919	666	-1	-1	-1	2023_40	v	80-89
339991	489	459	247	-1	-1	-1	2022_35	m	70-79
339992	403	368	115	-1	-1	-1	2022_13	m	80-89
339993	732	-1	-1	-1	-1	-1	2023_40	m	50-59
339994	961	922	708	-1	-1	-1	2023_48	m	80-89
339995	743	706	445	-1	-1	-1	2023_9	v	80-89
339996	896	861	589	-1	-1	-1	2023_31	v	>= 90
339997	504	427	303	219	-1	-1	2022_35	v	60-69
339998	832	797	593	501	-1	-1	2023_31	m	70-79
339999	124	42	-1	-1	-1	-1	2021_35	m	60-69
340000	148	91	-1	-1	-1	-1	2021_26	m	>= 90
340001	920	878	622	-1	-1	-1	2023_35	m	80-89
340002	709	639	-1	-1	-1	-1	2023_13	m	>= 90
340003	425	390	-1	-1	-1	-1	2022_26	m	70-79
340004	517	408	-1	-1	-1	-1	2022_48	v	50-59
340005	996	960	699	-1	-1	-1	2023_44	v	>= 90
340006	703	703	675	675	394	-1	2023_1	v	>= 90
340007	215	-1	-1	-1	-1	-1	2021_44	m	80-89
340008	617	547	344	-1	-1	-1	2022_48	m	60-69
340009	695	660	416	315	-1	-1	2023_5	m	80-89
340010	92	57	-1	-1	-1	-1	2021_35	m	70-79
340011	40	-1	-1	-1	-1	-1	2021_18	m	80-89
340012	961	926	702	-1	-1	-1	2023_48	m	70-79
340013	998	901	-1	-1	-1	-1	2024_1	v	80-89
340014	39	-1	-1	-1	-1	-1	2021_13	m	80-89
340015	981	946	685	591	-1	-1	2023_44	v	80-89
340016	670	635	471	1	-1	-1	2023_18	m	60-69
340017	808	773	562	463	-1	-1	2023_26	v	80-89
340018	618	582	333	237	-1	-1	2022_44	m	80-89
340019	125	97	-1	-1	-1	-1	2021_22	v	>= 90
340020	1017	976	730	-1	-1	-1	2023_48	v	>= 90
340021	2	1	1	-1	-1	-1	2021_5	v	70-79
340022	417	381	223	-1	-1	-1	2022_31	m	80-89
340023	410	198	109	-1	-1	-1	2022_26	m	60-69
340024	254	218	67	-1	-1	-1	2022_1	v	70-79
340025	123	95	-1	-1	-1	-1	2021_22	m	70-79
340026	799	761	574	-1	-1	-1	2023_35	m	<50
340027	725	689	452	-1	-1	-1	2023_9	m	80-89
340028	33	-1	-1	-1	-1	-1	2022_5	m	>= 90
340029	333	-1	-1	-1	-1	-1	2022_44	v	>= 90
340030	944	907	634	524	-1	-1	2023_35	m	>= 90
340031	511	448	237	128	-1	-1	2022_31	m	80-89
340032	931	896	699	-1	-1	-1	2023_48	m	70-79
340033	133	96	-1	-1	-1	-1	2021_31	v	80-89
340034	919	836	642	-1	-1	-1	2023_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340035	667	633	413	-1	-1	-1	2023_9	m	60-69
340036	698	659	400	302	-1	-1	2023_1	m	>= 90
340037	759	697	559	463	-1	-1	2023_18	m	70-79
340038	7	-1	-1	-1	-1	-1	2021_22	m	60-69
340039	147	119	-1	-1	-1	-1	2021_26	v	>= 90
340040	1005	967	707	606	-1	-1	2023_44	m	>= 90
340041	886	851	616	-1	-1	-1	2023_35	m	80-89
340042	800	723	569	470	470	-1	2023_26	v	80-89
340043	771	701	456	343	-1	-1	2023_9	m	70-79
340044	330	323	63	-1	-1	-1	2022_5	v	>= 90
340045	12	-1	-1	-1	-1	-1	2021_9	m	80-89
340046	557	522	318	225	-1	-1	2022_44	v	70-79
340047	634	599	367	-1	-1	-1	2023_1	v	>= 90
340048	381	347	192	-1	-1	-1	2022_18	v	80-89
340049	456	428	150	31	-1	-1	2022_18	m	80-89
340050	1030	1002	729	-1	-1	-1	2023_48	v	80-89
340051	429	401	-1	-1	-1	-1	2022_13	v	>= 90
340052	663	628	397	-1	-1	-1	2023_1	m	>= 90
340053	751	716	482	385	-1	-1	2023_13	m	80-89
340054	581	546	365	-1	-1	-1	2022_48	v	70-79
340055	575	547	-1	-1	-1	-1	2022_35	v	80-89
340056	26	-1	-1	-1	-1	-1	2021_9	m	70-79
340057	443	405	113	-1	-1	-1	2022_18	v	>= 90
340058	797	769	500	402	-1	-1	2023_18	v	70-79
340059	560	521	383	-1	-1	-1	2022_48	v	60-69
340060	1020	985	730	619	-1	-1	2023_48	m	>= 90
340061	122	94	-1	-1	-1	-1	2021_22	v	>= 90
340062	796	761	511	-1	-1	-1	2023_18	v	80-89
340063	363	298	135	-1	-1	-1	2022_13	m	60-69
340064	64	-1	-1	-1	-1	-1	2021_18	m	80-89
340065	1003	967	697	595	-1	-1	2023_44	v	>= 90
340066	23	-1	-1	-1	-1	-1	2021_22	v	70-79
340067	588	535	350	-1	-1	-1	2022_48	m	>= 90
340068	214	179	-1	-1	-1	-1	2021_48	m	70-79
340069	725	648	453	-1	-1	-1	2023_13	m	60-69
340070	367	332	79	-1	-1	-1	2022_9	v	>= 90
340071	150	85	-1	-1	-1	-1	2021_40	v	80-89
340072	745	711	-1	-1	-1	-1	2023_18	m	>= 90
340073	886	851	618	519	-1	-1	2023_35	m	80-89
340074	802	718	560	-1	-1	-1	2023_26	m	60-69
340075	698	663	403	302	-1	-1	2023_1	v	>= 90
340076	276	248	-1	-1	-1	-1	2021_44	m	>= 90
340077	302	274	-1	-1	-1	-1	2021_48	v	80-89
340078	859	824	632	-1	-1	-1	2023_35	m	70-79
340079	114	51	-1	-1	-1	-1	2021_35	v	70-79
340080	892	856	658	-1	-1	-1	2023_40	v	70-79
340081	995	959	694	-1	-1	-1	2023_44	v	>= 90
340082	116	3	-1	-1	-1	-1	2022_13	v	>= 90
340083	288	256	103	-1	-1	-1	2022_5	v	60-69
340084	565	488	314	218	-1	-1	2022_44	m	>= 90
340085	253	218	-1	-1	-1	-1	2022_5	m	60-69
340086	303	275	-1	-1	-1	-1	2022_1	m	>= 90
340087	439	404	198	105	-1	-1	2022_26	m	70-79
340088	295	260	-1	-1	-1	-1	2021_48	m	80-89
340089	685	646	391	-1	-1	-1	2023_1	v	80-89
340090	1007	979	693	-1	-1	-1	2023_44	v	>= 90
340091	345	-1	-1	-1	-1	-1	2022_48	v	>= 90
340092	682	647	423	-1	-1	-1	2023_9	v	80-89
340093	1003	967	715	-1	-1	-1	2023_48	v	80-89
340094	972	937	705	-1	-1	-1	2023_48	m	80-89
340095	418	383	160	-1	-1	-1	2022_22	m	80-89
340096	162	85	-1	-1	-1	-1	2021_31	v	<50
340097	510	473	193	-1	-1	-1	2022_26	m	80-89
340098	897	860	654	-1	-1	-1	2023_40	m	70-79
340099	599	564	327	229	-1	-1	2022_44	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340100	874	839	666	-1	-1	-1	2023_44	m	50-59
340101	523	485	302	190	-1	-1	2022_40	m	70-79
340102	200	-1	-1	-1	-1	-1	2021_44	m	60-69
340103	886	851	613	-1	-1	-1	2023_40	m	70-79
340104	43	8	1	-1	-1	-1	2021_22	m	70-79
340105	849	712	-1	-1	-1	-1	2023_26	v	60-69
340106	738	703	458	360	-1	-1	2023_9	v	>= 90
340107	367	339	67	-1	-1	-1	2022_5	m	60-69
340108	166	130	-1	-1	-1	-1	2021_40	m	80-89
340109	488	453	188	82	-1	-1	2022_22	v	>= 90
340110	732	697	-1	-1	-1	-1	2023_22	v	60-69
340111	149	115	-1	-1	-1	-1	2021_35	m	80-89
340112	242	242	216	216	-1	-1	2021_44	v	>= 90
340113	243	166	-1	-1	-1	-1	2021_48	v	60-69
340114	604	569	306	204	-1	-1	2022_40	m	>= 90
340115	552	480	-1	-1	-1	-1	2022_44	v	60-69
340116	788	753	556	-1	-1	-1	2023_26	m	70-79
340117	178	150	-1	-1	-1	-1	2021_40	m	70-79
340118	817	781	570	-1	-1	-1	2023_31	m	70-79
340119	616	581	376	-1	-1	-1	2023_1	m	70-79
340120	765	730	-1	-1	-1	-1	2023_13	m	70-79
340121	186	158	-1	-1	-1	-1	2021_31	v	70-79
340122	395	360	133	-1	-1	-1	2022_18	m	>= 90
340123	516	480	279	174	-1	-1	2022_35	v	>= 90
340124	670	635	364	-1	-1	-1	2023_1	m	80-89
340125	630	595	-1	-1	-1	-1	2022_48	m	80-89
340126	54	-1	-1	-1	-1	-1	2021_22	m	70-79
340127	652	617	418	324	-1	-1	2023_5	m	70-79
340128	982	944	695	592	-1	-1	2023_44	m	80-89
340129	752	717	-1	-1	-1	-1	2023_18	m	70-79
340130	458	423	176	64	-1	-1	2022_22	v	>= 90
340131	629	594	379	-1	-1	-1	2023_1	v	80-89
340132	260	224	-1	-1	-1	-1	2021_44	m	>= 90
340133	723	688	471	371	-1	-1	2023_13	m	80-89
340134	783	755	544	-1	-1	-1	2023_22	v	50-59
340135	552	552	524	524	244	244	2022_31	v	>= 90
340136	541	506	299	-1	-1	-1	2022_44	m	70-79
340137	304	266	66	-1	-1	-1	2022_9	m	70-79
340138	213	-1	-1	-1	-1	-1	2021_48	m	70-79
340139	292	257	-1	-1	-1	-1	2021_48	v	80-89
340140	626	591	-1	-1	-1	-1	2023_5	v	70-79
340141	77	42	-1	-1	-1	-1	2021_18	v	80-89
340142	278	243	-1	-1	-1	-1	2022_5	v	70-79
340143	249	249	221	221	-1	-1	2021_40	m	50-59
340144	226	191	-1	-1	-1	-1	2021_40	m	80-89
340145	885	856	583	-1	-1	-1	2023_26	m	80-89
340146	563	537	1	1	-1	-1	2022_31	m	>= 90
340147	872	841	667	-1	-1	-1	2023_44	m	50-59
340148	261	225	-1	-1	-1	-1	2021_44	v	80-89
340149	871	836	582	470	-1	-1	2023_26	m	>= 90
340150	594	559	207	-1	-1	-1	2022_40	v	>= 90
340151	819	783	524	429	-1	-1	2023_22	m	80-89
340152	742	638	-1	-1	-1	-1	2023_44	m	70-79
340153	460	432	260	-1	-1	-1	2022_26	m	60-69
340154	542	507	300	-1	-1	-1	2022_44	v	70-79
340155	655	620	428	-1	-1	-1	2023_9	v	70-79
340156	218	183	54	-1	-1	-1	2022_1	v	50-59
340157	636	597	357	246	-1	-1	2022_48	v	80-89
340158	447	410	200	100	-1	-1	2022_26	m	80-89
340159	158	118	-1	-1	-1	-1	2021_35	m	80-89
340160	218	133	-1	-1	-1	-1	2021_40	v	60-69
340161	372	343	185	-1	-1	-1	2022_18	m	80-89
340162	23	-1	-1	-1	-1	-1	2021_13	m	80-89
340163	109	73	-1	-1	-1	-1	2021_31	m	70-79
340164	729	701	428	-1	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340165	1005	967	692	-1	-1	-1	2023_44	m	>= 90
340166	414	341	159	-1	-1	-1	2022_22	m	60-69
340167	856	818	587	-1	-1	-1	2023_31	v	80-89
340168	699	663	432	-1	-1	-1	2023_9	m	70-79
340169	823	788	549	-1	-1	-1	2023_22	v	>= 90
340170	754	726	448	-1	-1	-1	2023_9	m	60-69
340171	867	797	622	-1	-1	-1	2023_35	m	60-69
340172	652	619	345	-1	-1	-1	2022_48	v	>= 90
340173	723	687	432	-1	-1	-1	2023_9	m	80-89
340174	458	430	145	-1	-1	-1	2022_18	v	>= 90
340175	419	384	98	-1	-1	-1	2022_13	v	80-89
340176	612	612	584	252	-1	-1	2022_40	v	70-79
340177	509	425	255	157	-1	-1	2022_35	v	>= 90
340178	387	346	144	-1	-1	-1	2022_22	m	70-79
340179	790	754	549	-1	-1	-1	2023_26	m	70-79
340180	878	843	596	-1	-1	-1	2023_31	v	80-89
340181	471	430	191	-1	-1	-1	2022_22	m	>= 90
340182	819	784	549	-1	-1	-1	2023_26	v	80-89
340183	50	12	-1	-1	-1	-1	2021_13	m	80-89
340184	584	548	345	-1	-1	-1	2022_48	v	70-79
340185	385	350	91	-1	-1	-1	2022_9	v	>= 90
340186	256	235	-1	-1	-1	-1	2021_40	m	>= 90
340187	794	759	539	-1	-1	-1	2023_26	m	70-79
340188	222	186	-1	-1	-1	-1	2021_48	m	70-79
340189	629	593	367	-1	-1	-1	2023_1	m	70-79
340190	926	890	647	-1	-1	-1	2023_40	v	80-89
340191	916	879	645	545	-1	-1	2023_35	m	>= 90
340192	665	630	386	-1	-1	-1	2023_1	v	80-89
340193	969	934	666	568	-1	-1	2023_40	v	>= 90
340194	5	-1	-1	-1	-1	-1	2021_5	v	80-89
340195	351	314	98	-1	-1	-1	2022_13	m	70-79
340196	506	470	228	-1	-1	-1	2022_35	m	80-89
340197	223	188	-1	-1	-1	-1	2021_48	v	80-89
340198	875	840	593	-1	-1	-1	2023_31	m	80-89
340199	306	292	278	-1	-1	-1	2022_1	v	>= 90
340200	625	590	336	220	-1	-1	2022_44	v	80-89
340201	381	346	90	-1	-1	-1	2022_9	m	>= 90
340202	395	361	60	-1	-1	-1	2022_13	v	>= 90
340203	927	892	627	539	-1	-1	2023_35	v	>= 90
340204	169	134	-1	-1	-1	-1	2021_40	v	80-89
340205	895	858	689	-1	-1	-1	2023_48	v	50-59
340206	578	522	361	-1	-1	-1	2023_1	v	70-79
340207	1036	1008	732	623	-1	-1	2023_48	v	>= 90
340208	497	462	236	-1	-1	-1	2022_35	v	70-79
340209	734	706	426	-1	-1	-1	2023_5	v	80-89
340210	513	457	249	248	-1	-1	2022_40	v	80-89
340211	71	50	1	-1	-1	-1	2021_13	v	>= 90
340212	18	-1	-1	-1	-1	-1	2021_31	m	60-69
340213	900	865	674	569	-1	-1	2023_40	v	>= 90
340214	592	550	282	185	-1	-1	2022_40	v	80-89
340215	792	757	525	-1	-1	-1	2023_26	m	70-79
340216	59	23	1	-1	-1	-1	2021_13	v	>= 90
340217	864	829	581	471	-1	-1	2023_26	m	>= 90
340218	816	790	501	-1	-1	-1	2023_18	v	60-69
340219	740	704	457	347	-1	-1	2023_9	v	>= 90
340220	299	264	-1	-1	-1	-1	2022_1	v	>= 90
340221	592	556	325	-1	-1	-1	2022_48	m	70-79
340222	621	581	329	219	-1	-1	2022_44	m	80-89
340223	290	255	12	-1	-1	-1	2022_1	m	80-89
340224	641	614	323	-1	-1	-1	2022_44	v	>= 90
340225	700	672	368	-1	-1	-1	2023_1	m	70-79
340226	720	684	417	325	-1	-1	2023_5	m	80-89
340227	373	338	162	-1	-1	-1	2022_18	m	70-79
340228	317	281	108	-1	-1	-1	2022_13	m	>= 90
340229	533	494	275	-1	-1	-1	2022_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340230	607	572	354	-1	-1	-1	2023_1	m	80-89
340231	994	959	710	606	-1	-1	2023_44	v	>= 90
340232	414	346	-1	-1	-1	-1	2022_18	v	>= 90
340233	278	243	8	-1	-1	-1	2022_1	m	70-79
340234	76	41	1	-1	-1	-1	2021_18	v	80-89
340235	229	194	-1	-1	-1	-1	2021_48	v	>= 90
340236	431	389	179	-1	-1	-1	2022_26	v	>= 90
340237	325	277	93	-1	-1	-1	2022_5	m	80-89
340238	431	396	182	77	-1	-1	2022_22	m	80-89
340239	172	134	1	-1	-1	-1	2021_40	v	80-89
340240	490	448	243	-1	-1	-1	2022_35	v	70-79
340241	739	704	499	410	-1	-1	2023_18	v	70-79
340242	576	548	339	-1	-1	-1	2022_40	m	70-79
340243	105	69	-1	-1	-1	-1	2021_31	m	70-79
340244	55	18	-1	-1	-1	-1	2021_31	m	50-59
340245	216	188	-1	-1	-1	-1	2021_35	m	80-89
340246	420	385	121	16	-1	-1	2022_13	v	>= 90
340247	69	-1	-1	-1	-1	-1	2022_22	m	>= 90
340248	254	219	-1	-1	-1	-1	2021_48	m	80-89
340249	54	19	-1	-1	-1	-1	2021_18	m	80-89
340250	255	220	-1	-1	-1	-1	2021_44	v	>= 90
340251	310	274	-1	-1	-1	-1	2022_18	m	<50
340252	582	561	-1	-1	-1	-1	2023_26	v	80-89
340253	440	405	141	-1	-1	-1	2022_18	m	80-89
340254	924	847	613	-1	-1	-1	2023_35	v	60-69
340255	551	513	266	177	-1	-1	2022_35	m	80-89
340256	7	-1	-1	-1	-1	-1	2021_5	v	>= 90
340257	655	588	553	360	260	-1	2022_48	v	80-89
340258	179	127	-1	-1	-1	-1	2021_44	v	>= 90
340259	225	187	-1	-1	-1	-1	2021_48	m	70-79
340260	708	-1	-1	-1	-1	-1	2023_13	v	70-79
340261	957	920	681	-1	-1	-1	2023_44	m	80-89
340262	567	531	299	-1	-1	-1	2022_40	m	80-89
340263	415	352	193	-1	-1	-1	2022_26	v	80-89
340264	750	635	-1	-1	-1	-1	2023_44	v	>= 90
340265	325	306	-1	-1	-1	-1	2022_44	m	70-79
340266	732	704	418	418	-1	-1	2023_5	v	<50
340267	476	441	179	74	-1	-1	2022_22	v	>= 90
340268	142	99	-1	-1	-1	-1	2021_40	v	>= 90
340269	418	341	103	-1	-1	-1	2022_18	m	60-69
340270	655	620	404	309	-1	-1	2023_5	m	70-79
340271	606	571	302	-1	-1	-1	2022_40	m	>= 90
340272	667	639	345	-1	-1	-1	2022_48	m	80-89
340273	710	675	464	-1	-1	-1	2023_13	m	70-79
340274	532	497	257	165	-1	-1	2022_35	m	80-89
340275	591	555	342	-1	-1	-1	2022_48	v	70-79
340276	346	310	56	1	-1	-1	2022_13	m	70-79
340277	401	366	102	-1	-1	-1	2022_13	m	>= 90
340278	396	333	124	-1	-1	-1	2022_18	m	60-69
340279	928	890	650	-1	-1	-1	2023_40	m	80-89
340280	221	186	-1	-1	-1	-1	2021_48	m	70-79
340281	719	684	428	-1	-1	-1	2023_5	m	>= 90
340282	937	860	713	-1	-1	-1	2023_44	v	60-69
340283	741	706	459	-1	-1	-1	2023_13	m	80-89
340284	1007	970	731	-1	-1	-1	2023_48	v	80-89
340285	552	517	260	-1	-1	-1	2022_35	m	>= 90
340286	790	755	532	445	-1	-1	2023_22	v	70-79
340287	754	720	456	344	-1	-1	2023_9	m	80-89
340288	497	462	274	-1	-1	-1	2022_35	m	70-79
340289	306	278	5	-1	-1	-1	2021_48	v	>= 90
340290	531	496	284	-1	-1	-1	2022_40	v	70-79
340291	290	249	1	-1	-1	-1	2021_48	v	80-89
340292	240	212	-1	-1	-1	-1	2021_40	m	70-79
340293	986	951	721	-1	-1	-1	2023_48	v	80-89
340294	615	555	367	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340295	772	738	537	-1	-1	-1	2023_22	v	>= 90
340296	644	616	377	-1	-1	-1	2023_1	m	70-79
340297	756	727	-1	-1	-1	-1	2023_9	m	80-89
340298	1063	1028	760	668	-1	-1	2024_1	v	>= 90
340299	607	572	309	206	-1	-1	2022_40	m	>= 90
340300	432	431	-1	-1	-1	-1	2022_40	v	>= 90
340301	33	-1	-1	-1	-1	-1	2021_22	v	70-79
340302	298	260	-1	-1	-1	-1	2022_9	v	70-79
340303	201	122	-1	-1	-1	-1	2021_44	v	70-79
340304	244	216	-1	-1	-1	-1	2021_40	m	>= 90
340305	704	667	425	-1	-1	-1	2023_5	m	80-89
340306	942	907	657	557	-1	-1	2023_40	m	80-89
340307	421	386	98	-1	-1	-1	2022_22	m	80-89
340308	968	933	712	-1	-1	-1	2023_48	v	80-89
340309	690	655	441	-1	-1	-1	2023_9	v	80-89
340310	919	590	-1	-1	-1	-1	2023_35	v	80-89
340311	418	355	-1	-1	-1	-1	2023_1	v	80-89
340312	687	652	421	-1	-1	-1	2023_9	m	80-89
340313	336	300	81	-1	-1	-1	2022_13	m	60-69
340314	821	793	507	405	-1	-1	2023_18	v	>= 90
340315	45	-1	-1	-1	-1	-1	2022_5	m	80-89
340316	656	621	-1	-1	-1	-1	2023_1	m	80-89
340317	759	722	475	-1	-1	-1	2023_13	v	80-89
340318	728	691	-1	-1	-1	-1	2023_5	m	>= 90
340319	24	-1	-1	-1	-1	-1	2021_22	m	70-79
340320	366	339	61	-1	-1	-1	2022_5	m	80-89
340321	752	711	527	-1	-1	-1	2023_31	v	80-89
340322	125	97	-1	-1	-1	-1	2021_22	m	80-89
340323	670	670	628	628	395	283	2023_1	v	80-89
340324	862	827	613	-1	-1	-1	2023_31	m	80-89
340325	579	551	265	155	-1	-1	2022_35	v	>= 90
340326	678	643	449	-1	-1	-1	2023_9	v	80-89
340327	333	298	101	-1	-1	-1	2022_13	m	80-89
340328	928	891	658	-1	-1	-1	2023_40	m	80-89
340329	1002	974	-1	-1	-1	-1	2023_44	v	80-89
340330	647	612	414	322	-1	-1	2023_5	m	70-79
340331	492	396	191	-1	-1	-1	2022_26	v	>= 90
340332	812	770	538	-1	-1	-1	2023_22	m	80-89
340333	718	683	456	335	-1	-1	2023_9	m	80-89
340334	947	919	631	519	-1	-1	2023_35	m	80-89
340335	745	710	492	-1	-1	-1	2023_18	m	70-79
340336	970	935	668	575	-1	-1	2023_40	m	>= 90
340337	543	508	-1	-1	-1	-1	2022_44	m	70-79
340338	283	248	16	-1	-1	-1	2022_1	m	80-89
340339	824	787	592	488	-1	-1	2023_31	m	70-79
340340	234	199	66	-1	-1	-1	2022_1	v	60-69
340341	709	669	419	330	-1	-1	2023_5	v	80-89
340342	800	765	457	-1	-1	-1	2023_26	m	70-79
340343	356	327	142	-1	-1	-1	2022_18	m	<50
340344	683	648	382	-1	-1	-1	2023_1	v	80-89
340345	886	851	692	-1	-1	-1	2023_48	m	70-79
340346	1042	1000	754	-1	-1	-1	2024_1	m	>= 90
340347	416	171	-1	-1	-1	-1	2022_26	v	60-69
340348	610	582	309	198	-1	-1	2022_40	m	70-79
340349	752	716	-1	-1	-1	-1	2023_26	v	60-69
340350	943	859	646	-1	-1	-1	2023_40	v	60-69
340351	62	34	-1	-1	-1	-1	2021_13	v	>= 90
340352	812	735	556	-1	-1	-1	2023_26	m	60-69
340353	171	136	-1	-1	-1	-1	2021_31	m	80-89
340354	447	398	216	215	-1	-1	2022_31	m	>= 90
340355	897	862	666	-1	-1	-1	2023_44	v	<50
340356	942	914	745	-1	-1	-1	2023_44	v	60-69
340357	123	95	-1	-1	-1	-1	2021_22	m	70-79
340358	459	423	206	112	-1	-1	2022_26	v	80-89
340359	482	448	275	-1	-1	-1	2022_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340360	571	537	363	-1	-1	-1	2023_1	m	50-59
340361	571	536	-1	-1	-1	-1	2022_44	v	70-79
340362	956	932	-1	-1	-1	-1	2023_35	v	60-69
340363	563	528	327	-1	-1	-1	2022_44	m	70-79
340364	958	902	670	573	-1	-1	2023_40	m	>= 90
340365	745	708	446	-1	-1	-1	2023_9	v	80-89
340366	484	449	182	71	-1	-1	2022_22	v	>= 90
340367	801	760	518	-1	-1	-1	2023_22	m	80-89
340368	296	258	-1	-1	-1	-1	2021_48	v	80-89
340369	77	15	1	-1	-1	-1	2021_26	m	50-59
340370	364	329	115	-1	-1	-1	2022_13	v	80-89
340371	240	212	-1	-1	-1	-1	2021_40	m	80-89
340372	854	793	-1	-1	-1	-1	2023_35	v	80-89
340373	404	369	46	-1	-1	-1	2022_13	v	>= 90
340374	558	-1	-1	-1	-1	-1	2023_5	v	60-69
340375	1036	1008	-1	-1	-1	-1	2023_48	v	>= 90
340376	1004	969	742	651	-1	-1	2024_1	v	80-89
340377	311	-1	-1	-1	-1	-1	2023_1	v	80-89
340378	155	-1	-1	-1	-1	-1	2021_35	v	>= 90
340379	344	309	-1	-1	-1	-1	2022_18	m	60-69
340380	1	-1	-1	-1	-1	-1	2021_13	v	80-89
340381	764	736	736	453	453	-1	2023_9	v	80-89
340382	911	836	617	-1	-1	-1	2023_35	m	60-69
340383	49	14	-1	-1	-1	-1	2021_18	m	80-89
340384	671	364	-1	-1	-1	-1	2022_48	m	50-59
340385	802	763	-1	-1	-1	-1	2023_18	m	80-89
340386	973	938	682	581	-1	-1	2023_44	m	80-89
340387	126	98	-1	-1	-1	-1	2021_22	m	>= 90
340388	627	593	359	252	-1	-1	2022_48	v	80-89
340389	270	182	-1	-1	-1	-1	2022_5	m	60-69
340390	149	121	-1	-1	-1	-1	2021_26	m	80-89
340391	54	-1	-1	-1	-1	-1	2021_13	m	70-79
340392	338	303	-1	-1	-1	-1	2022_13	m	80-89
340393	367	338	99	-1	-1	-1	2022_13	v	60-69
340394	802	752	563	-1	-1	-1	2023_26	m	80-89
340395	534	499	287	140	-1	-1	2022_31	m	80-89
340396	953	918	718	621	-1	-1	2023_48	v	70-79
340397	804	769	516	418	-1	-1	2023_18	v	80-89
340398	687	651	513	-1	-1	-1	2023_13	m	60-69
340399	1000	960	706	596	-1	-1	2023_44	m	>= 90
340400	700	665	496	338	-1	-1	2023_9	m	70-79
340401	60	59	32	31	-1	-1	2021_18	v	80-89
340402	676	641	-1	-1	-1	-1	2023_13	m	50-59
340403	754	719	517	429	-1	-1	2023_22	v	70-79
340404	48	-1	-1	-1	-1	-1	2021_22	v	80-89
340405	413	329	141	-1	-1	-1	2022_22	m	60-69
340406	842	773	1	1	-1	-1	2023_35	v	>= 90
340407	272	238	-1	-1	-1	-1	2021_48	v	80-89
340408	861	820	617	-1	-1	-1	2023_26	m	80-89
340409	412	356	193	-1	-1	-1	2022_26	m	60-69
340410	474	397	216	-1	-1	-1	2022_31	m	60-69
340411	735	700	1	-1	-1	-1	2023_9	v	>= 90
340412	112	77	-1	-1	-1	-1	2021_26	m	80-89
340413	452	422	65	-1	-1	-1	2022_18	v	>= 90
340414	46	11	-1	-1	-1	-1	2021_22	m	80-89
340415	1062	1034	756	641	-1	-1	2024_1	v	80-89
340416	427	-1	-1	-1	-1	-1	2023_5	m	<50
340417	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
340418	180	152	-1	-1	-1	-1	2021_31	v	>= 90
340419	294	259	19	-1	-1	-1	2022_5	m	80-89
340420	651	623	346	-1	-1	-1	2022_48	v	60-69
340421	823	522	-1	-1	-1	-1	2023_26	m	60-69
340422	691	655	446	-1	-1	-1	2023_9	m	70-79
340423	363	328	184	-1	-1	-1	2022_26	m	60-69
340424	475	433	262	-1	-1	-1	2022_31	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340425	352	276	105	-1	-1	-1	2022_13	v	60-69
340426	835	800	643	-1	-1	-1	2023_40	m	>= 90
340427	127	92	-1	-1	-1	-1	2021_35	v	70-79
340428	-10	-1	-1	-1	-1	-1	2021_13	m	80-89
340429	294	260	38	-1	-1	-1	2022_5	v	70-79
340430	709	709	707	707	539	-1	2023_22	v	>= 90
340431	611	574	413	294	-1	-1	2022_48	v	80-89
340432	606	568	363	-1	-1	-1	2023_1	v	70-79
340433	263	226	-1	-1	-1	-1	2021_44	m	>= 90
340434	907	879	588	-1	-1	-1	2023_31	v	>= 90
340435	929	846	667	-1	-1	-1	2023_44	m	>= 90
340436	294	68	-1	-1	-1	-1	2022_9	m	60-69
340437	500	465	-1	-1	-1	-1	2022_44	m	50-59
340438	781	746	-1	-1	-1	-1	2023_26	v	80-89
340439	41	5	-1	-1	-1	-1	2021_13	m	>= 90
340440	817	783	541	449	-1	-1	2023_22	m	80-89
340441	368	340	-1	-1	-1	-1	2022_5	v	>= 90
340442	280	280	245	245	-1	-1	2021_48	v	>= 90
340443	480	445	193	-1	-1	-1	2022_26	m	80-89
340444	940	904	677	-1	-1	-1	2023_44	v	80-89
340445	764	729	484	379	-1	-1	2023_13	m	80-89
340446	207	202	132	-1	-1	-1	2021_44	v	60-69
340447	517	478	269	-1	-1	-1	2022_40	m	70-79
340448	524	486	258	160	-1	-1	2022_35	v	80-89
340449	204	169	-1	-1	-1	-1	2021_44	m	70-79
340450	95	82	-1	-1	-1	-1	2021_22	v	>= 90
340451	581	546	318	225	-1	-1	2022_44	v	80-89
340452	870	835	576	-1	-1	-1	2023_26	m	80-89
340453	309	281	-1	-1	-1	-1	2021_48	v	>= 90
340454	702	674	397	-1	-1	-1	2023_1	m	80-89
340455	308	280	-1	-1	-1	-1	2021_48	m	>= 90
340456	957	873	708	-1	-1	-1	2023_48	v	80-89
340457	603	568	345	233	-1	-1	2022_40	m	>= 90
340458	885	850	603	-1	-1	-1	2023_31	m	>= 90
340459	41	6	-1	-1	-1	-1	2021_22	m	80-89
340460	384	349	91	-1	-1	-1	2022_9	v	>= 90
340461	59	24	-1	-1	-1	-1	2021_18	v	80-89
340462	481	445	177	81	-1	-1	2022_22	m	80-89
340463	596	512	344	-1	-1	-1	2022_48	m	60-69
340464	-9	-1	-1	-1	-1	-1	2021_5	v	80-89
340465	819	782	522	411	-1	-1	2023_18	v	>= 90
340466	27	-1	-1	-1	-1	-1	2021_13	v	>= 90
340467	606	571	382	-1	-1	-1	2022_44	m	80-89
340468	963	928	718	-1	-1	-1	2023_48	m	80-89
340469	244	209	-1	-1	-1	-1	2021_48	m	80-89
340470	899	864	623	524	-1	-1	2023_35	v	80-89
340471	939	904	650	1	-1	-1	2023_40	m	>= 90
340472	184	156	-1	-1	-1	-1	2021_31	v	>= 90
340473	641	614	340	-1	-1	-1	2022_44	v	>= 90
340474	473	-1	-1	-1	-1	-1	2022_40	v	70-79
340475	476	-1	-1	-1	-1	-1	2023_13	m	>= 90
340476	28	1	1	-1	-1	1	2021_13	m	>= 90
340477	338	286	142	-1	-1	-1	2022_13	m	60-69
340478	764	729	-1	-1	-1	-1	2023_31	v	<50
340479	155	127	-1	-1	-1	-1	2021_26	v	>= 90
340480	489	461	97	-1	-1	-1	2022_22	v	>= 90
340481	187	159	-1	-1	-1	-1	2021_31	m	>= 90
340482	538	500	272	-1	-1	-1	2022_40	v	70-79
340483	215	187	-1	-1	-1	-1	2021_35	v	>= 90
340484	301	273	-1	-1	-1	-1	2021_48	v	>= 90
340485	799	762	500	403	-1	-1	2023_18	m	80-89
340486	762	727	483	390	-1	-1	2023_13	m	80-89
340487	467	436	184	-1	-1	-1	2022_22	v	80-89
340488	616	581	-1	-1	-1	-1	2023_1	v	70-79
340489	890	862	587	495	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340490	972	930	672	-1	-1	-1	2023_44	m	70-79
340491	876	840	634	-1	-1	-1	2023_35	m	80-89
340492	1056	1020	765	-1	-1	-1	2024_1	v	>= 90
340493	935	900	654	-1	-1	-1	2023_40	v	80-89
340494	423	386	154	21	20	-1	2022_13	v	>= 90
340495	766	738	516	408	-1	-1	2023_18	m	70-79
340496	935	895	683	-1	-1	-1	2023_44	m	80-89
340497	181	146	-1	-1	-1	-1	2021_44	v	70-79
340498	371	336	-1	-1	-1	-1	2022_9	m	>= 90
340499	296	50	1	-1	-1	-1	2022_5	v	80-89
340500	821	786	552	451	-1	-1	2023_22	m	80-89
340501	717	682	450	-1	-1	-1	2023_13	m	80-89
340502	896	861	681	-1	-1	-1	2023_40	m	70-79
340503	215	180	9	-1	-1	-1	2022_1	m	50-59
340504	211	176	-1	-1	-1	-1	2021_35	m	>= 90
340505	674	637	383	278	-1	-1	2023_1	v	80-89
340506	744	709	483	396	-1	-1	2023_18	v	70-79
340507	-6	-1	-1	-1	-1	-1	2021_13	v	80-89
340508	245	211	-1	-1	-1	-1	2021_44	v	>= 90
340509	645	610	403	306	-1	-1	2023_5	v	70-79
340510	808	773	592	-1	-1	-1	2023_31	v	>= 90
340511	433	395	153	50	-1	-1	2022_18	v	>= 90
340512	797	759	747	517	-1	-1	2023_18	v	>= 90
340513	70	35	-1	-1	-1	-1	2021_22	v	80-89
340514	364	336	61	-1	-1	-1	2022_5	v	>= 90
340515	116	38	-1	-1	-1	-1	2021_31	m	70-79
340516	966	945	-1	-1	-1	-1	2023_35	v	60-69
340517	373	338	114	-1	-1	-1	2022_18	v	70-79
340518	883	855	572	-1	-1	-1	2023_26	v	>= 90
340519	826	789	558	462	-1	-1	2023_26	m	80-89
340520	346	311	99	-1	-1	-1	2022_13	v	70-79
340521	314	293	-1	-1	-1	-1	2021_48	m	>= 90
340522	998	963	679	580	-1	-1	2023_44	v	>= 90
340523	448	410	131	47	-1	-1	2022_18	v	>= 90
340524	332	296	79	-1	-1	-1	2022_18	v	50-59
340525	347	312	60	-1	-1	-1	2022_5	m	80-89
340526	273	238	-1	-1	-1	-1	2021_44	m	>= 90
340527	116	81	-1	-1	-1	-1	2021_35	v	70-79
340528	849	814	631	499	-1	-1	2023_31	v	70-79
340529	923	888	664	-1	-1	-1	2023_44	m	80-89
340530	471	436	231	138	-1	-1	2022_31	v	70-79
340531	824	824	796	796	517	-1	2023_18	v	80-89
340532	499	463	318	174	-1	-1	2022_35	v	70-79
340533	78	43	-1	-1	-1	-1	2021_31	m	60-69
340534	124	96	-1	-1	-1	-1	2021_22	v	>= 90
340535	730	688	485	-1	-1	-1	2023_18	v	70-79
340536	665	629	1	1	-1	-1	2023_18	m	<50
340537	323	287	30	-1	-1	-1	2022_1	v	80-89
340538	662	627	369	260	-1	-1	2022_48	m	>= 90
340539	316	281	77	-1	-1	-1	2022_9	m	70-79
340540	729	694	510	-1	-1	-1	2023_18	m	70-79
340541	156	131	1	-1	-1	-1	2021_35	v	60-69
340542	714	679	472	380	-1	-1	2023_13	m	70-79
340543	580	497	308	-1	-1	-1	2022_44	m	60-69
340544	317	289	99	3	-1	-1	2022_13	v	>= 90
340545	15	-1	-1	-1	-1	-1	2021_22	v	70-79
340546	381	311	123	-1	-1	-1	2022_18	v	>= 90
340547	6	-1	-1	-1	-1	-1	2021_18	m	70-79
340548	984	948	671	-1	-1	-1	2023_40	m	50-59
340549	184	148	-1	-1	-1	-1	2021_31	v	>= 90
340550	261	226	-1	-1	-1	-1	2022_1	v	80-89
340551	535	493	247	-1	-1	-1	2022_35	v	>= 90
340552	390	362	92	-1	-1	-1	2022_9	v	60-69
340553	605	576	295	190	-1	-1	2022_40	v	80-89
340554	170	134	-1	-1	-1	-1	2021_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340555	599	562	296	200	-1	-1	2022_40	v	80-89
340556	362	327	87	-1	-1	-1	2022_9	m	80-89
340557	389	354	78	-1	-1	-1	2022_9	m	>= 90
340558	540	504	244	148	-1	-1	2022_31	m	>= 90
340559	723	684	456	352	-1	-1	2023_9	v	80-89
340560	272	230	-1	-1	-1	-1	2021_44	v	>= 90
340561	884	848	544	-1	-1	-1	2023_31	v	>= 90
340562	822	598	-1	-1	-1	-1	2023_31	m	70-79
340563	884	849	583	472	-1	-1	2023_26	v	>= 90
340564	946	910	653	548	-1	-1	2023_40	m	>= 90
340565	2	-1	-1	-1	-1	-1	2022_1	v	70-79
340566	638	600	359	252	-1	-1	2022_48	v	80-89
340567	795	760	543	-1	-1	-1	2023_31	v	50-59
340568	144	116	-1	-1	-1	-1	2021_35	m	70-79
340569	487	452	209	-1	-1	-1	2022_31	v	80-89
340570	499	464	-1	-1	-1	-1	2022_44	m	<50
340571	760	725	534	429	-1	-1	2023_18	v	60-69
340572	184	149	-1	-1	-1	-1	2021_44	v	60-69
340573	402	366	115	-1	-1	-1	2022_13	v	>= 90
340574	652	617	427	-1	-1	-1	2023_9	m	80-89
340575	883	849	619	-1	-1	-1	2023_35	v	80-89
340576	117	82	-1	-1	-1	-1	2021_35	v	70-79
340577	1012	977	718	-1	-1	-1	2023_48	v	80-89
340578	538	503	239	-1	-1	-1	2022_35	m	80-89
340579	482	454	454	183	69	-1	2022_22	v	70-79
340580	425	397	119	4	-1	-1	2022_13	v	>= 90
340581	706	671	426	-1	-1	-1	2023_5	m	80-89
340582	342	307	170	-1	-1	-1	2022_13	v	80-89
340583	517	482	238	-1	-1	-1	2022_31	v	80-89
340584	53	18	-1	-1	-1	-1	2021_18	m	80-89
340585	939	911	633	525	-1	-1	2023_35	v	80-89
340586	952	917	668	556	-1	-1	2023_40	v	>= 90
340587	226	185	-1	-1	-1	-1	2021_40	v	>= 90
340588	610	574	-1	-1	-1	-1	2023_1	v	80-89
340589	319	284	87	-1	-1	-1	2022_13	v	70-79
340590	157	109	-1	-1	-1	-1	2021_44	v	60-69
340591	350	311	311	101	-1	-1	2022_13	m	70-79
340592	499	462	238	-1	-1	-1	2022_31	v	80-89
340593	393	336	105	-1	-1	-1	2022_13	m	80-89
340594	1006	971	-1	-1	-1	-1	2023_44	m	>= 90
340595	77	7	-1	-1	-1	-1	2021_26	v	60-69
340596	31	-1	-1	-1	-1	-1	2021_22	v	70-79
340597	987	952	691	-1	-1	-1	2023_44	v	>= 90
340598	506	448	241	-1	-1	-1	2022_35	m	70-79
340599	806	748	558	-1	-1	-1	2023_31	v	70-79
340600	907	827	662	-1	-1	-1	2023_44	v	60-69
340601	530	493	493	241	134	-1	2022_31	m	>= 90
340602	576	548	280	161	-1	-1	2022_35	v	70-79
340603	616	581	370	-1	-1	-1	2023_1	v	70-79
340604	356	321	-1	-1	-1	-1	2022_13	v	80-89
340605	938	912	638	-1	-1	-1	2023_35	v	>= 90
340606	282	254	-1	-1	-1	-1	2022_1	m	80-89
340607	815	787	516	403	-1	-1	2023_18	m	80-89
340608	657	622	359	359	-1	-1	2022_48	m	80-89
340609	641	613	336	-1	-1	-1	2022_44	v	>= 90
340610	241	206	-1	-1	-1	-1	2021_40	v	>= 90
340611	309	274	-1	-1	-1	-1	2022_1	v	80-89
340612	733	698	448	-1	-1	-1	2023_9	v	80-89
340613	495	457	-1	-1	-1	-1	2022_31	v	80-89
340614	139	62	-1	-1	-1	-1	2021_35	m	70-79
340615	1004	968	693	584	-1	-1	2023_44	v	>= 90
340616	629	594	373	-1	-1	-1	2023_1	m	80-89
340617	756	714	482	-1	-1	-1	2023_13	v	80-89
340618	363	335	34	-1	-1	-1	2022_5	v	50-59
340619	-27	-1	-1	-1	-1	-1	2021_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340620	134	99	-1	-1	-1	-1	2021_40	m	50-59
340621	113	-1	-1	-1	-1	-1	2021_44	m	60-69
340622	417	340	183	83	-1	-1	2022_22	m	60-69
340623	268	240	8	-1	-1	-1	2022_1	m	60-69
340624	607	572	370	-1	-1	-1	2023_1	m	70-79
340625	452	368	275	178	-1	-1	2022_31	v	60-69
340626	336	301	-1	-1	-1	-1	2022_13	m	70-79
340627	41	-1	-1	-1	-1	-1	2021_26	v	70-79
340628	846	811	556	466	-1	-1	2023_26	v	80-89
340629	226	205	1	-1	-1	-1	2021_35	m	>= 90
340630	357	316	51	-1	-1	-1	2022_5	v	>= 90
340631	665	626	364	264	-1	-1	2022_48	v	80-89
340632	715	680	-1	-1	-1	-1	2023_5	m	80-89
340633	925	889	649	558	-1	-1	2023_40	m	80-89
340634	777	742	472	378	-1	-1	2023_13	v	80-89
340635	217	189	-1	-1	-1	-1	2021_35	v	>= 90
340636	133	119	-1	-1	-1	-1	2021_26	v	>= 90
340637	877	849	579	-1	-1	-1	2023_26	v	>= 90
340638	695	659	385	-1	-1	-1	2023_1	m	80-89
340639	457	429	146	-1	-1	-1	2022_18	m	>= 90
340640	877	851	579	463	-1	-1	2023_26	v	>= 90
340641	472	443	200	-1	-1	-1	2022_26	v	70-79
340642	554	519	308	-1	-1	-1	2022_44	m	70-79
340643	332	304	8	-1	-1	-1	2022_9	m	70-79
340644	45	10	-1	-1	-1	-1	2021_22	m	70-79
340645	103	93	-1	-1	-1	-1	2021_18	m	70-79
340646	464	-1	-1	-1	-1	-1	2023_13	m	80-89
340647	337	302	22	-1	-1	-1	2022_1	v	>= 90
340648	970	942	649	-1	-1	-1	2023_40	v	80-89
340649	703	675	380	285	-1	-1	2023_1	m	>= 90
340650	728	692	420	-1	-1	-1	2023_9	v	80-89
340651	169	127	-1	-1	-1	-1	2021_31	v	80-89
340652	180	152	-1	-1	-1	-1	2021_31	v	80-89
340653	697	661	428	-1	-1	-1	2023_5	v	>= 90
340654	936	901	678	-1	-1	-1	2023_44	m	70-79
340655	33	-1	-1	-1	-1	-1	2021_9	v	>= 90
340656	606	577	342	-1	-1	-1	2022_48	v	60-69
340657	687	655	460	-1	-1	-1	2023_22	m	50-59
340658	230	197	-1	-1	-1	-1	2021_48	m	60-69
340659	714	679	433	-1	-1	-1	2023_9	v	80-89
340660	865	830	576	-1	-1	-1	2023_26	v	80-89
340661	699	664	461	-1	-1	-1	2023_13	v	70-79
340662	154	126	-1	-1	-1	-1	2021_26	m	80-89
340663	332	304	131	-1	-1	-1	2022_9	v	70-79
340664	128	93	-1	-1	-1	-1	2021_26	m	>= 90
340665	358	261	-1	-1	-1	-1	2022_48	v	>= 90
340666	689	654	388	1	-1	-1	2023_5	v	80-89
340667	542	514	-1	-1	-1	-1	2022_31	v	>= 90
340668	261	226	11	-1	-1	-1	2022_1	v	70-79
340669	574	539	-1	-1	-1	-1	2022_35	v	>= 90
340670	192	164	-1	-1	-1	-1	2021_40	m	70-79
340671	978	894	1	-1	-1	-1	2023_44	m	60-69
340672	533	-1	-1	-1	-1	-1	2023_22	v	>= 90
340673	526	491	285	192	-1	-1	2022_40	v	70-79
340674	277	249	-1	-1	-1	-1	2021_44	m	>= 90
340675	521	486	228	133	-1	-1	2022_31	m	80-89
340676	694	659	467	-1	-1	-1	2023_13	m	70-79
340677	502	466	210	-1	-1	-1	2022_31	m	80-89
340678	452	417	156	45	-1	-1	2022_18	m	>= 90
340679	373	335	99	-1	-1	-1	2022_13	v	80-89
340680	113	77	-1	-1	-1	-1	2021_40	m	60-69
340681	276	248	-1	-1	-1	-1	2021_44	v	80-89
340682	325	-1	-1	-1	-1	-1	2022_48	v	>= 90
340683	582	547	348	-1	-1	-1	2022_48	m	70-79
340684	243	215	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340685	691	656	389	278	-1	-1	2023_1	v	>= 90
340686	161	126	-1	-1	-1	-1	2021_31	m	80-89
340687	675	-1	-1	-1	-1	-1	2023_26	v	>= 90
340688	343	308	-1	-1	-1	-1	2022_5	v	>= 90
340689	252	217	-1	-1	-1	-1	2022_9	v	50-59
340690	157	-1	-1	-1	-1	-1	2021_40	m	80-89
340691	122	80	-1	-1	-1	-1	2021_40	m	50-59
340692	647	570	376	-1	-1	-1	2023_1	m	70-79
340693	683	641	387	-1	-1	-1	2023_1	m	80-89
340694	571	543	292	-1	-1	-1	2022_40	m	70-79
340695	1031	995	716	609	-1	-1	2023_48	v	>= 90
340696	652	617	398	-1	-1	-1	2023_5	m	70-79
340697	816	776	578	-1	-1	-1	2023_31	v	80-89
340698	192	157	-1	-1	-1	-1	2021_44	v	70-79
340699	546	-1	-1	-1	-1	-1	2023_22	m	80-89
340700	914	879	683	-1	-1	-1	2023_48	m	50-59
340701	459	405	223	-1	-1	-1	2022_31	v	60-69
340702	266	231	0	-1	-1	-1	2021_48	v	>= 90
340703	59	31	-1	-1	-1	-1	2021_13	m	>= 90
340704	441	-1	-1	-1	-1	-1	2023_13	m	70-79
340705	276	248	-1	-1	-1	-1	2021_44	v	80-89
340706	823	823	788	565	-1	-1	2023_31	m	70-79
340707	691	655	386	-1	-1	-1	2023_1	v	80-89
340708	207	172	-1	-1	-1	-1	2021_40	m	80-89
340709	713	685	441	-1	-1	-1	2023_9	v	80-89
340710	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
340711	841	806	583	492	-1	-1	2023_31	m	70-79
340712	90	62	-1	-1	-1	-1	2021_18	m	>= 90
340713	281	245	-1	-1	-1	-1	2021_48	v	>= 90
340714	179	143	-1	-1	-1	-1	2021_44	v	80-89
340715	907	879	589	-1	-1	-1	2023_31	m	80-89
340716	147	112	-1	-1	-1	-1	2021_40	m	70-79
340717	208	180	-1	-1	-1	-1	2021_35	m	80-89
340718	275	247	-1	-1	-1	-1	2021_44	v	60-69
340719	27	-1	-1	-1	-1	-1	2021_9	m	80-89
340720	733	698	474	-1	-1	-1	2023_13	m	80-89
340721	421	385	114	-1	-1	-1	2022_13	v	>= 90
340722	1017	982	750	653	-1	-1	2024_1	v	>= 90
340723	745	710	451	-1	-1	-1	2023_9	m	>= 90
340724	777	741	548	-1	-1	-1	2023_26	v	70-79
340725	685	400	-1	-1	-1	-1	2023_9	m	60-69
340726	688	654	364	-1	-1	-1	2023_9	v	70-79
340727	599	554	339	-1	-1	-1	2023_1	v	60-69
340728	855	827	545	-1	-1	-1	2023_22	m	>= 90
340729	330	292	-1	-1	-1	-1	2022_1	m	>= 90
340730	132	111	-1	-1	-1	-1	2021_22	m	>= 90
340731	945	917	625	1	-1	1	2023_35	m	80-89
340732	724	689	484	-1	-1	-1	2023_18	m	60-69
340733	359	336	-1	-1	-1	-1	2023_1	m	50-59
340734	624	589	377	281	-1	-1	2023_1	m	80-89
340735	217	185	-1	-1	-1	-1	2021_40	m	>= 90
340736	879	844	596	1	1	1	2023_31	m	80-89
340737	216	181	-1	-1	-1	-1	2021_48	m	70-79
340738	741	706	492	-1	-1	-1	2023_18	v	70-79
340739	367	311	-1	-1	-1	-1	2022_26	v	50-59
340740	937	902	640	544	-1	-1	2023_35	m	>= 90
340741	391	355	214	-1	-1	-1	2022_31	m	70-79
340742	601	572	-1	-1	-1	-1	2022_44	m	80-89
340743	134	99	-1	-1	-1	-1	2021_40	m	60-69
340744	485	448	249	-1	-1	-1	2022_31	m	80-89
340745	348	312	115	8	-1	-1	2022_13	v	70-79
340746	765	743	442	-1	-1	-1	2023_9	v	50-59
340747	506	285	-1	-1	-1	-1	2022_40	m	60-69
340748	46	-1	-1	-1	-1	-1	2021_22	m	60-69
340749	215	187	-1	-1	-1	-1	2021_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340750	321	286	-1	-1	-1	-1	2022_18	m	60-69
340751	141	107	-1	-1	-1	-1	2021_26	v	80-89
340752	61	35	-1	-1	-1	-1	2021_13	m	>= 90
340753	1001	965	705	594	-1	-1	2023_44	m	>= 90
340754	129	101	-1	-1	-1	-1	2021_31	m	70-79
340755	245	-1	-1	-1	-1	-1	2021_40	m	50-59
340756	167	132	-1	-1	-1	-1	2021_44	m	60-69
340757	305	110	-1	-1	-1	-1	2022_18	m	50-59
340758	612	584	192	-1	-1	-1	2022_40	m	>= 90
340759	949	604	1	-1	-1	-1	2023_40	v	>= 90
340760	336	308	-1	-1	-1	-1	2022_1	v	>= 90
340761	655	620	399	312	-1	-1	2023_5	m	80-89
340762	845	768	577	-1	-1	-1	2023_31	v	60-69
340763	586	551	282	-1	-1	-1	2022_40	v	>= 90
340764	-11	-1	-1	-1	-1	-1	2021_22	m	50-59
340765	1007	979	705	587	-1	-1	2023_44	m	80-89
340766	41	-1	-1	-1	-1	-1	2021_18	m	>= 90
340767	556	520	270	-1	-1	-1	2022_40	m	80-89
340768	523	488	311	-1	-1	-1	2022_40	m	70-79
340769	217	131	-1	-1	-1	-1	2021_44	v	80-89
340770	546	312	-1	-1	-1	-1	2022_44	m	70-79
340771	437	402	209	90	-1	-1	2022_22	m	80-89
340772	402	360	155	52	-1	-1	2022_18	v	80-89
340773	566	502	308	-1	-1	-1	2022_44	v	60-69
340774	765	730	523	-1	-1	-1	2023_18	v	>= 90
340775	814	779	-1	-1	-1	-1	2023_26	m	80-89
340776	633	598	-1	-1	-1	-1	2022_48	m	>= 90
340777	1018	983	695	-1	-1	-1	2023_48	v	>= 90
340778	94	61	-1	-1	-1	-1	2021_22	v	>= 90
340779	700	665	433	-1	-1	-1	2023_9	v	70-79
340780	57	-1	-1	-1	-1	-1	2021_26	m	80-89
340781	769	734	518	-1	-1	-1	2023_13	m	80-89
340782	693	653	-1	-1	-1	-1	2023_5	v	80-89
340783	697	669	395	-1	-1	-1	2023_1	v	80-89
340784	316	281	10	-1	-1	-1	2022_5	m	80-89
340785	73	38	-1	-1	-1	-1	2021_26	m	70-79
340786	586	511	311	-1	-1	-1	2022_44	m	60-69
340787	-4	-1	-1	-1	-1	-1	2021_18	m	70-79
340788	940	901	644	534	-1	-1	2023_35	m	>= 90
340789	750	715	465	358	-1	-1	2023_9	v	>= 90
340790	428	392	195	-1	-1	-1	2022_26	v	70-79
340791	318	294	-1	-1	-1	-1	2022_35	v	<50
340792	411	-1	-1	-1	-1	-1	2023_5	m	50-59
340793	649	614	397	-1	-1	-1	2023_5	m	70-79
340794	267	232	-1	-1	-1	-1	2021_44	m	>= 90
340795	918	883	668	-1	-1	-1	2023_44	v	70-79
340796	178	139	1	1	-1	1	2021_31	v	>= 90
340797	731	696	493	-1	-1	-1	2023_18	m	70-79
340798	388	356	186	-1	-1	-1	2022_18	m	50-59
340799	696	668	402	291	-1	-1	2023_1	v	>= 90
340800	659	623	385	288	-1	-1	2023_1	m	80-89
340801	306	270	39	-1	1	1	2022_9	m	70-79
340802	136	101	-1	-1	-1	-1	2021_35	v	70-79
340803	124	96	-1	-1	-1	-1	2021_22	v	>= 90
340804	763	735	735	454	335	-1	2023_9	m	>= 90
340805	624	624	554	-1	-1	-1	2023_1	m	70-79
340806	726	691	432	-1	-1	-1	2023_9	v	>= 90
340807	643	614	-1	-1	-1	-1	2023_26	m	70-79
340808	870	835	636	-1	-1	-1	2023_40	v	60-69
340809	819	782	526	422	-1	-1	2023_18	m	>= 90
340810	519	491	217	-1	-1	-1	2022_26	v	>= 90
340811	871	832	562	-1	-1	-1	2023_26	v	>= 90
340812	916	881	650	558	-1	-1	2023_40	v	80-89
340813	230	208	-1	-1	-1	-1	2022_26	v	60-69
340814	754	712	461	349	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340815	192	151	-1	-1	-1	-1	2021_44	v	60-69
340816	780	744	-1	-1	-1	-1	2023_26	v	70-79
340817	622	587	373	-1	-1	-1	2023_1	v	70-79
340818	522	487	243	138	-1	-1	2022_31	m	80-89
340819	705	676	402	291	-1	-1	2023_1	m	70-79
340820	651	616	308	-1	-1	-1	2022_48	v	>= 90
340821	642	607	386	-1	-1	-1	2023_5	v	70-79
340822	432	390	140	-1	-1	-1	2022_18	v	80-89
340823	447	411	160	-1	-1	-1	2022_22	m	>= 90
340824	555	519	298	-1	-1	-1	2022_44	m	70-79
340825	312	274	25	-1	-1	-1	2022_1	v	>= 90
340826	730	702	427	-1	-1	-1	2023_5	m	50-59
340827	907	872	665	-1	-1	-1	2023_44	v	70-79
340828	541	513	186	-1	-1	-1	2022_31	v	>= 90
340829	722	687	520	-1	-1	-1	2023_18	m	70-79
340830	300	265	-1	-1	-1	-1	2022_1	m	80-89
340831	443	390	-1	-1	-1	-1	2022_31	m	60-69
340832	123	94	-1	-1	-1	-1	2021_31	m	70-79
340833	729	694	457	-1	-1	-1	2023_9	m	>= 90
340834	367	338	230	-1	-1	-1	2022_35	v	80-89
340835	408	373	-1	-1	-1	-1	2022_13	v	>= 90
340836	623	586	-1	-1	-1	-1	2023_22	m	<50
340837	668	633	389	300	-1	-1	2023_1	m	80-89
340838	998	962	702	-1	-1	-1	2023_44	v	>= 90
340839	393	350	316	-1	-1	-1	2022_22	m	60-69
340840	875	838	580	479	-1	-1	2023_26	m	80-89
340841	90	53	-1	-1	-1	-1	2021_18	v	>= 90
340842	810	774	-1	-1	-1	-1	2023_26	v	80-89
340843	830	809	515	396	-1	-1	2023_18	v	>= 90
340844	156	121	-1	-1	-1	-1	2021_40	v	70-79
340845	779	744	-1	-1	-1	-1	2023_31	m	50-59
340846	799	764	509	410	-1	-1	2023_18	v	80-89
340847	203	-1	-1	-1	-1	-1	2021_48	m	80-89
340848	127	99	-1	-1	-1	-1	2021_31	m	50-59
340849	388	353	83	-1	-1	-1	2022_9	m	>= 90
340850	1029	994	731	613	-1	-1	2023_48	v	>= 90
340851	976	948	662	-1	-1	-1	2023_40	m	>= 90
340852	471	434	212	-1	-1	-1	2022_26	v	80-89
340853	709	674	-1	-1	-1	-1	2023_9	v	80-89
340854	667	630	390	-1	-1	-1	2023_1	m	80-89
340855	641	554	335	-1	-1	-1	2022_48	v	60-69
340856	718	684	468	334	-1	-1	2023_5	v	80-89
340857	118	83	-1	-1	-1	-1	2021_31	m	80-89
340858	239	204	-1	-1	-1	-1	2021_44	m	80-89
340859	963	928	740	635	-1	-1	2023_48	v	70-79
340860	361	70	-1	-1	-1	-1	2022_9	v	70-79
340861	300	266	50	-1	-1	-1	2022_1	m	80-89
340862	395	366	115	-1	-1	-1	2022_13	v	>= 90
340863	233	198	128	-1	-1	-1	2022_9	v	80-89
340864	936	894	-1	-1	-1	-1	2023_40	m	80-89
340865	-1	-1	-1	-1	-1	-1	2021_13	v	80-89
340866	351	-1	-1	-1	-1	-1	2022_48	m	70-79
340867	910	875	658	-1	-1	-1	2023_44	v	70-79
340868	838	803	554	-1	-1	-1	2023_26	m	80-89
340869	276	241	-1	-1	-1	-1	2021_44	v	>= 90
340870	215	187	-1	-1	-1	-1	2021_35	v	>= 90
340871	578	543	310	-1	-1	-1	2022_48	m	70-79
340872	518	483	243	157	-1	-1	2022_35	m	70-79
340873	903	881	609	503	-1	-1	2023_31	v	>= 90
340874	504	469	212	-1	-1	-1	2022_35	v	70-79
340875	214	203	168	-1	-1	-1	2021_48	v	70-79
340876	89	54	-1	-1	-1	-1	2021_26	v	>= 90
340877	736	701	-1	-1	-1	-1	2023_9	v	>= 90
340878	556	521	313	-1	-1	-1	2022_44	m	70-79
340879	558	523	316	219	-1	-1	2022_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340880	719	688	442	337	-1	-1	2023_9	v	80-89
340881	642	607	350	-1	-1	-1	2022_48	m	80-89
340882	72	-1	-1	-1	-1	-1	2021_22	m	80-89
340883	339	262	73	-1	-1	-1	2022_9	v	50-59
340884	308	280	-1	-1	-1	-1	2021_48	v	>= 90
340885	909	874	664	-1	-1	-1	2023_40	v	80-89
340886	938	910	610	-1	-1	-1	2023_35	m	60-69
340887	922	887	674	580	-1	-1	2023_44	v	70-79
340888	968	933	659	-1	-1	-1	2023_40	m	>= 90
340889	85	43	1	-1	-1	-1	2021_26	v	80-89
340890	370	342	63	-1	-1	-1	2022_5	m	80-89
340891	145	111	-1	-1	-1	-1	2021_35	m	70-79
340892	758	721	506	-1	-1	-1	2023_18	m	70-79
340893	646	611	361	256	-1	-1	2022_48	v	80-89
340894	820	785	578	-1	-1	-1	2023_26	m	60-69
340895	578	543	307	-1	-1	-1	2022_44	m	80-89
340896	360	276	122	-1	-1	-1	2022_18	m	60-69
340897	520	492	214	-1	-1	-1	2022_26	v	>= 90
340898	482	447	164	78	-1	-1	2022_22	m	>= 90
340899	721	686	481	-1	-1	-1	2023_18	v	60-69
340900	697	662	360	-1	-1	-1	2023_1	m	>= 90
340901	357	321	-1	-1	-1	-1	2022_13	v	80-89
340902	547	325	-1	-1	-1	-1	2022_48	m	50-59
340903	822	787	551	-1	-1	-1	2023_26	v	80-89
340904	346	311	54	-1	-1	-1	2022_5	v	>= 90
340905	992	957	-1	-1	-1	-1	2023_44	m	>= 90
340906	905	870	614	508	-1	-1	2023_31	v	>= 90
340907	662	627	401	-1	-1	-1	2023_9	v	80-89
340908	221	186	-1	-1	-1	-1	2021_48	m	80-89
340909	124	96	-1	-1	-1	-1	2021_22	m	>= 90
340910	87	59	-1	-1	-1	-1	2021_18	v	>= 90
340911	579	544	-1	-1	-1	-1	2022_48	m	70-79
340912	666	627	355	262	-1	-1	2022_48	v	>= 90
340913	392	357	138	-1	-1	-1	2022_18	m	70-79
340914	566	531	313	227	-1	-1	2022_44	v	70-79
340915	907	872	633	519	-1	-1	2023_35	m	>= 90
340916	170	131	25	-1	-1	-1	2021_48	m	50-59
340917	572	537	-1	-1	-1	-1	2022_48	m	70-79
340918	179	152	-1	-1	-1	-1	2021_31	m	80-89
340919	-24	-1	-1	-1	-1	-1	2021_1	v	60-69
340920	470	439	251	-1	-1	-1	2022_35	v	60-69
340921	230	148	-1	-1	-1	-1	2021_48	m	70-79
340922	631	596	445	-1	-1	-1	2023_13	v	60-69
340923	879	844	601	508	-1	-1	2023_31	m	80-89
340924	934	891	694	-1	-1	-1	2023_48	v	70-79
340925	732	697	464	380	-1	-1	2023_13	v	80-89
340926	647	619	357	255	-1	-1	2022_48	m	>= 90
340927	762	734	356	-1	-1	-1	2023_9	v	>= 90
340928	638	603	-1	-1	-1	-1	2023_5	m	70-79
340929	9	-1	-1	-1	-1	-1	2021_18	m	70-79
340930	214	186	-1	-1	-1	-1	2021_35	v	70-79
340931	78	42	-1	-1	-1	-1	2021_26	m	70-79
340932	877	842	599	-1	-1	-1	2023_31	m	80-89
340933	722	687	488	400	-1	-1	2023_18	m	70-79
340934	494	431	206	-1	-1	-1	2022_31	v	60-69
340935	286	251	28	-1	-1	-1	2022_5	m	80-89
340936	374	340	118	-1	-1	-1	2022_18	m	80-89
340937	607	565	307	-1	-1	-1	2022_40	v	>= 90
340938	632	597	385	-1	-1	-1	2023_5	m	70-79
340939	1008	980	609	-1	-1	-1	2023_44	m	60-69
340940	390	362	84	-1	-1	-1	2022_9	m	>= 90
340941	-19	-1	-1	-1	-1	-1	2021_1	v	>= 90
340942	884	856	561	-1	-1	-1	2023_26	m	80-89
340943	795	760	581	-1	-1	-1	2023_35	m	>= 90
340944	92	64	-1	-1	-1	-1	2021_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
340945	308	275	24	-1	-1	-1	2022_5	m	70-79
340946	851	795	627	-1	-1	-1	2023_35	v	60-69
340947	933	893	623	-1	-1	-1	2023_35	v	>= 90
340948	607	569	314	-1	-1	-1	2022_44	m	80-89
340949	633	596	370	268	-1	-1	2022_48	v	80-89
340950	505	246	-1	-1	-1	-1	2022_35	m	70-79
340951	417	389	-1	-1	-1	-1	2022_22	v	50-59
340952	818	783	-1	-1	-1	-1	2023_35	v	50-59
340953	684	650	400	296	-1	-1	2023_1	v	>= 90
340954	309	281	1	-1	-1	-1	2021_48	m	80-89
340955	374	353	99	-1	-1	-1	2022_5	v	60-69
340956	899	863	679	-1	-1	-1	2023_44	v	>= 90
340957	424	356	114	2	-1	-1	2022_13	v	>= 90
340958	239	201	39	-1	-1	-1	2022_5	m	60-69
340959	294	258	4	-1	-1	-1	2022_1	m	80-89
340960	664	636	364	252	-1	-1	2022_48	v	>= 90
340961	626	588	-1	-1	-1	-1	2023_18	v	60-69
340962	580	552	266	161	-1	-1	2022_35	v	>= 90
340963	729	694	458	-1	-1	-1	2023_13	m	70-79
340964	292	257	69	-1	-1	-1	2022_5	m	70-79
340965	751	715	478	-1	-1	-1	2023_18	v	70-79
340966	227	191	-1	-1	-1	-1	2022_1	m	60-69
340967	163	-1	-1	-1	-1	-1	2021_35	v	>= 90
340968	586	522	522	355	270	-1	2022_44	m	70-79
340969	1032	996	753	663	-1	-1	2024_1	m	80-89
340970	574	546	244	-1	-1	-1	2022_35	v	70-79
340971	966	936	709	-1	-1	-1	2023_48	m	80-89
340972	674	646	366	-1	-1	-1	2022_48	v	>= 90
340973	807	771	566	469	-1	-1	2023_18	v	>= 90
340974	400	329	-1	-1	-1	-1	2022_22	m	>= 90
340975	966	935	687	583	-1	-1	2023_44	v	80-89
340976	781	746	533	-1	-1	-1	2023_22	v	>= 90
340977	978	950	668	563	-1	-1	2023_40	v	>= 90
340978	571	536	314	217	-1	-1	2022_44	m	70-79
340979	320	262	94	-1	-1	-1	2022_13	v	60-69
340980	369	342	68	-1	-1	-1	2022_5	v	>= 90
340981	694	659	432	340	-1	-1	2023_9	m	70-79
340982	458	430	151	-1	-1	-1	2022_18	v	>= 90
340983	154	118	-1	-1	-1	-1	2021_40	m	70-79
340984	441	406	183	-1	-1	-1	2022_26	v	70-79
340985	11	-1	-1	-1	-1	-1	2021_18	m	70-79
340986	275	240	-1	-1	-1	-1	2022_1	m	80-89
340987	550	515	-1	-1	-1	-1	2023_1	m	80-89
340988	56	28	-1	-1	-1	-1	2021_13	v	>= 90
340989	752	717	483	-1	-1	-1	2023_18	m	80-89
340990	358	323	118	-1	-1	-1	2022_18	v	60-69
340991	885	815	622	1	-1	-1	2023_40	v	>= 90
340992	493	451	190	-1	-1	-1	2022_26	m	>= 90
340993	635	607	336	-1	-1	-1	2022_44	v	80-89
340994	808	769	435	-1	-1	-1	2023_22	v	80-89
340995	359	325	44	-1	-1	-1	2022_5	v	>= 90
340996	27	-1	1	-1	-1	-1	2021_13	v	80-89
340997	411	377	-1	-1	-1	-1	2023_1	m	50-59
340998	474	402	216	123	-1	-1	2022_31	v	60-69
340999	3	-1	-1	-1	-1	-1	2021_5	v	80-89
341000	940	905	672	575	-1	-1	2023_40	m	>= 90
341001	693	615	-1	-1	-1	-1	2023_9	m	60-69
341002	847	791	541	-1	-1	-1	2023_22	v	80-89
341003	192	171	-1	-1	-1	-1	2021_31	v	>= 90
341004	322	-1	-1	-1	-1	-1	2022_35	m	<50
341005	8	-1	-1	-1	-1	-1	2021_18	v	>= 90
341006	864	829	633	537	-1	-1	2023_35	m	>= 90
341007	308	280	-1	-1	-1	-1	2021_48	v	>= 90
341008	394	359	124	-1	-1	-1	2022_18	m	70-79
341009	845	810	507	-1	-1	-1	2023_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341010	972	938	707	602	-1	-1	2023_44	v	80-89
341011	428	400	-1	-1	-1	-1	2022_13	v	80-89
341012	711	676	432	-1	-1	-1	2023_9	v	80-89
341013	922	886	679	-1	-1	-1	2023_44	v	70-79
341014	332	297	28	-1	-1	-1	2022_1	m	>= 90
341015	304	269	39	-1	-1	-1	2022_5	m	70-79
341016	865	830	-1	-1	-1	-1	2023_44	m	80-89
341017	184	149	-1	-1	-1	-1	2021_40	m	70-79
341018	410	375	152	-1	-1	-1	2022_22	m	80-89
341019	482	442	210	-1	-1	-1	2022_26	m	80-89
341020	884	817	635	-1	-1	-1	2023_40	v	70-79
341021	497	462	236	139	-1	-1	2022_31	m	80-89
341022	365	337	-1	-1	-1	-1	2022_5	m	>= 90
341023	495	456	198	106	-1	-1	2022_26	m	80-89
341024	761	733	456	-1	-1	-1	2023_9	v	>= 90
341025	520	492	213	-1	-1	-1	2022_26	m	>= 90
341026	542	507	261	-1	-1	-1	2022_35	m	80-89
341027	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
341028	58	30	-1	-1	-1	-1	2021_13	m	80-89
341029	428	401	121	-1	-1	-1	2022_13	v	>= 90
341030	342	308	-1	-1	-1	-1	2022_13	m	80-89
341031	63	29	-1	-1	-1	-1	2021_13	m	>= 90
341032	694	694	666	666	406	-1	2023_5	v	60-69
341033	170	134	-1	-1	-1	-1	2021_35	v	80-89
341034	430	212	94	-1	-1	-1	2022_26	m	>= 90
341035	180	152	-1	-1	-1	-1	2021_31	v	>= 90
341036	234	210	100	-1	-1	-1	2022_13	v	>= 90
341037	262	173	19	-1	-1	-1	2022_1	m	80-89
341038	396	368	92	-1	-1	-1	2022_9	m	>= 90
341039	939	903	684	-1	-1	-1	2023_44	v	80-89
341040	392	357	160	-1	-1	-1	2022_22	v	70-79
341041	637	602	388	-1	-1	-1	2023_1	v	80-89
341042	285	257	-1	-1	-1	-1	2022_9	v	60-69
341043	337	302	18	-1	-1	-1	2022_1	v	>= 90
341044	747	670	493	-1	-1	-1	2023_18	v	60-69
341045	861	826	605	-1	-1	-1	2023_31	v	80-89
341046	27	-1	-1	-1	-1	-1	2021_18	m	80-89
341047	576	537	291	186	-1	-1	2022_40	m	80-89
341048	915	877	619	518	-1	-1	2023_35	m	80-89
341049	204	169	-1	-1	-1	-1	2021_44	m	70-79
341050	665	609	245	-1	-1	-1	2022_48	m	>= 90
341051	280	241	-1	-1	-1	-1	2021_48	v	>= 90
341052	639	604	400	-1	-1	-1	2023_5	m	60-69
341053	737	701	503	-1	-1	-1	2023_18	v	70-79
341054	624	589	358	-1	-1	-1	2023_1	v	70-79
341055	779	740	500	-1	-1	-1	2023_18	m	80-89
341056	711	676	450	-1	-1	-1	2023_13	v	70-79
341057	362	334	63	-1	-1	-1	2022_5	v	80-89
341058	646	610	357	266	-1	-1	2022_48	m	>= 90
341059	638	610	337	223	-1	-1	2022_44	v	80-89
341060	728	693	464	365	-1	-1	2023_13	v	80-89
341061	30	-1	-1	-1	-1	-1	2021_13	m	80-89
341062	67	58	58	30	19	19	2021_18	m	70-79
341063	407	375	98	-1	-1	-1	2022_13	v	50-59
341064	576	549	297	-1	-1	-1	2022_40	m	>= 90
341065	457	418	206	-1	-1	-1	2022_26	m	80-89
341066	807	730	554	-1	-1	-1	2023_26	m	60-69
341067	56	21	-1	-1	-1	-1	2021_26	m	70-79
341068	754	718	461	-1	-1	-1	2023_9	v	>= 90
341069	658	623	-1	-1	-1	-1	2023_1	m	80-89
341070	476	441	231	133	-1	-1	2022_31	m	80-89
341071	369	-1	-1	-1	-1	-1	2022_22	m	60-69
341072	614	586	305	-1	-1	-1	2022_40	v	>= 90
341073	595	559	298	-1	-1	-1	2022_40	m	80-89
341074	1029	994	721	624	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341075	398	364	112	-1	-1	-1	2022_13	v	>= 90
341076	266	215	-1	-1	-1	-1	2021_44	v	80-89
341077	1003	968	-1	-1	-1	-1	2023_44	v	>= 90
341078	533	498	277	184	-1	-1	2022_40	m	70-79
341079	921	886	672	-1	-1	-1	2023_44	m	70-79
341080	64	29	-1	-1	-1	-1	2021_31	v	<50
341081	509	433	428	-1	-1	-1	2022_35	v	80-89
341082	640	605	360	-1	-1	-1	2022_48	m	80-89
341083	664	636	350	-1	-1	-1	2022_48	v	>= 90
341084	441	406	189	-1	-1	-1	2022_26	m	80-89
341085	699	664	448	-1	-1	-1	2023_13	m	70-79
341086	940	898	656	-1	-1	-1	2023_40	v	80-89
341087	382	341	138	-1	-1	-1	2022_18	v	70-79
341088	1005	977	705	587	-1	-1	2023_44	v	80-89
341089	365	329	180	88	-1	-1	2022_18	m	70-79
341090	979	951	674	562	-1	-1	2023_40	m	>= 90
341091	182	147	-1	-1	-1	-1	2021_44	v	70-79
341092	932	897	675	582	-1	-1	2023_44	m	80-89
341093	995	960	705	587	-1	-1	2023_44	m	80-89
341094	679	600	436	-1	-1	-1	2023_9	v	>= 90
341095	455	420	172	-1	-1	-1	2022_22	m	80-89
341096	642	561	336	-1	-1	-1	2022_48	v	60-69
341097	246	211	-1	-1	-1	-1	2021_44	v	80-89
341098	84	49	-1	-1	-1	-1	2021_31	m	70-79
341099	845	815	579	579	465	465	2023_26	v	80-89
341100	628	592	427	309	-1	-1	2023_5	v	80-89
341101	675	647	386	293	-1	-1	2023_1	v	80-89
341102	572	530	335	245	-1	-1	2022_48	v	>= 90
341103	77	42	-1	-1	-1	-1	2021_26	m	70-79
341104	291	253	48	-1	-1	-1	2022_9	v	60-69
341105	736	701	435	-1	-1	-1	2023_9	v	50-59
341106	131	103	-1	-1	-1	-1	2021_31	m	60-69
341107	126	-1	-1	-1	-1	-1	2021_22	v	80-89
341108	573	538	336	-1	-1	-1	2023_1	m	50-59
341109	953	890	693	-1	-1	-1	2023_48	v	60-69
341110	498	460	298	-1	-1	-1	2022_40	v	60-69
341111	726	686	443	-1	-1	-1	2023_9	m	80-89
341112	582	554	-1	-1	-1	-1	2023_13	m	60-69
341113	436	436	408	408	145	-1	2022_18	m	>= 90
341114	562	527	322	220	-1	-1	2022_44	v	70-79
341115	960	925	651	-1	-1	-1	2023_40	m	>= 90
341116	479	437	309	-1	-1	-1	2022_44	v	>= 90
341117	721	682	466	376	-1	-1	2023_13	m	80-89
341118	754	670	473	-1	-1	-1	2023_18	v	60-69
341119	148	68	-1	-1	-1	-1	2021_31	v	>= 90
341120	482	447	217	-1	-1	-1	2022_35	v	70-79
341121	225	191	1	1	-1	-1	2021_48	v	70-79
341122	429	401	115	3	-1	-1	2022_13	v	80-89
341123	64	36	-1	-1	-1	-1	2021_13	v	80-89
341124	525	490	236	143	-1	-1	2022_31	m	80-89
341125	824	796	515	397	-1	-1	2023_18	v	80-89
341126	376	299	1	1	1	1	2022_22	v	>= 90
341127	919	842	577	-1	-1	-1	2023_40	m	<50
341128	630	595	377	281	-1	-1	2023_1	v	70-79
341129	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
341130	548	512	274	168	-1	-1	2022_35	v	>= 90
341131	221	181	-1	-1	-1	-1	2021_48	v	80-89
341132	155	120	-1	-1	-1	-1	2021_35	m	80-89
341133	410	371	130	-1	-1	-1	2022_18	m	>= 90
341134	396	360	149	34	-1	-1	2022_18	v	80-89
341135	55	-1	-1	-1	-1	-1	2021_13	v	80-89
341136	138	103	-1	-1	-1	-1	2021_40	m	50-59
341137	872	844	594	-1	-1	-1	2023_31	v	>= 90
341138	831	796	573	-1	-1	-1	2023_22	m	>= 90
341139	207	174	-1	-1	-1	-1	2022_13	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341140	639	604	402	-1	-1	-1	2023_5	m	70-79
341141	302	267	70	-1	-1	-1	2022_9	m	70-79
341142	1029	994	722	-1	-1	-1	2023_48	v	>= 90
341143	73	-1	-1	-1	-1	-1	2021_31	m	50-59
341144	105	70	1	-1	-1	-1	2021_40	m	50-59
341145	35	-1	-1	-1	-1	-1	2021_13	m	80-89
341146	721	686	459	-1	-1	-1	2023_13	m	70-79
341147	809	757	571	459	-1	-1	2023_26	v	>= 90
341148	927	892	662	635	-1	-1	2023_40	m	80-89
341149	86	51	1	-1	-1	-1	2021_26	m	80-89
341150	191	155	27	-1	-1	-1	2021_48	m	60-69
341151	825	797	517	-1	-1	-1	2023_18	v	70-79
341152	827	792	580	-1	-1	-1	2023_31	v	80-89
341153	132	93	-1	-1	-1	-1	2021_44	v	70-79
341154	307	278	-1	-1	-1	-1	2021_48	v	80-89
341155	895	860	614	506	-1	-1	2023_31	v	>= 90
341156	635	597	357	264	-1	-1	2022_48	v	80-89
341157	569	535	342	-1	-1	-1	2022_48	v	>= 90
341158	910	875	641	-1	-1	-1	2023_40	m	80-89
341159	596	476	-1	-1	-1	-1	2023_9	m	<50
341160	171	-1	-1	-1	-1	-1	2022_22	v	>= 90
341161	730	692	447	-1	-1	-1	2023_9	v	80-89
341162	538	500	237	-1	-1	-1	2022_31	v	80-89
341163	172	137	-1	-1	-1	-1	2021_48	v	70-79
341164	213	179	-1	-1	-1	-1	2021_48	v	>= 90
341165	285	250	20	-1	-1	-1	2022_1	v	80-89
341166	651	615	358	-1	-1	-1	2022_48	m	80-89
341167	476	441	168	-1	-1	-1	2022_22	m	80-89
341168	561	526	280	167	-1	-1	2022_35	v	>= 90
341169	847	819	532	429	-1	-1	2023_22	m	>= 90
341170	383	348	-1	-1	-1	-1	2022_22	m	70-79
341171	951	923	769	-1	-1	-1	2023_44	m	70-79
341172	975	938	660	552	-1	-1	2023_40	v	>= 90
341173	150	122	-1	-1	-1	-1	2021_31	v	80-89
341174	1018	983	734	628	-1	-1	2023_48	m	>= 90
341175	190	155	-1	-1	-1	-1	2021_44	v	70-79
341176	946	918	883	645	-1	-1	2023_35	v	70-79
341177	224	189	-1	-1	-1	-1	2021_44	m	80-89
341178	285	251	-1	-1	-1	-1	2022_9	v	50-59
341179	718	678	448	-1	-1	-1	2023_9	v	>= 90
341180	705	670	479	-1	-1	-1	2023_18	v	60-69
341181	513	478	332	-1	-1	-1	2022_48	v	>= 90
341182	79	43	-1	-1	-1	-1	2021_31	m	60-69
341183	419	383	83	-1	-1	-1	2022_22	m	70-79
341184	167	133	-1	-1	-1	-1	2021_35	m	80-89
341185	601	566	362	-1	-1	-1	2023_1	v	70-79
341186	549	521	136	1	-1	-1	2022_31	m	70-79
341187	958	923	670	570	-1	-1	2023_40	m	80-89
341188	799	757	531	-1	-1	-1	2023_22	v	80-89
341189	656	621	447	-1	-1	-1	2023_13	m	60-69
341190	211	176	-1	-1	-1	-1	2021_48	v	70-79
341191	550	515	336	-1	-1	-1	2022_44	m	70-79
341192	15	-1	-1	-1	-1	-1	2022_9	m	70-79
341193	178	-1	-1	-1	-1	-1	2021_44	v	>= 90
341194	784	749	617	-1	-1	-1	2023_26	v	70-79
341195	629	588	337	-1	-1	-1	2022_48	v	80-89
341196	352	318	-1	-1	-1	-1	2022_18	v	70-79
341197	428	400	116	-1	-1	-1	2022_13	m	80-89
341198	408	-1	-1	-1	-1	-1	2023_5	m	80-89
341199	913	876	615	514	-1	-1	2023_31	v	>= 90
341200	702	674	-1	-1	-1	-1	2023_1	v	>= 90
341201	500	465	311	-1	-1	-1	2022_48	m	70-79
341202	811	763	-1	-1	-1	-1	2023_31	v	>= 90
341203	1039	1004	728	630	-1	-1	2023_48	m	>= 90
341204	444	367	189	-1	-1	-1	2022_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341205	705	670	471	377	-1	-1	2023_13	v	70-79
341206	784	750	-1	-1	-1	-1	2023_13	m	>= 90
341207	347	312	113	-1	-1	-1	2022_13	v	80-89
341208	313	229	54	-1	-1	-1	2022_9	v	>= 90
341209	752	675	651	507	-1	-1	2023_18	v	>= 90
341210	405	370	195	98	-1	-1	2022_26	m	60-69
341211	854	816	567	-1	-1	-1	2023_31	v	80-89
341212	337	309	32	-1	-1	-1	2022_1	v	>= 90
341213	30	0	-1	-1	-1	-1	2021_13	m	80-89
341214	393	317	159	-1	-1	-1	2022_22	v	80-89
341215	0	-1	-1	-1	-1	-1	2021_5	v	70-79
341216	1051	1013	740	-1	-1	-1	2024_1	v	>= 90
341217	934	878	707	-1	-1	-1	2023_48	m	60-69
341218	47	12	-1	-1	-1	-1	2021_13	m	>= 90
341219	801	764	532	428	-1	-1	2023_22	v	80-89
341220	463	428	174	-1	-1	-1	2022_22	m	>= 90
341221	245	-1	-1	-1	-1	-1	2022_35	v	>= 90
341222	714	679	553	465	-1	-1	2023_18	m	70-79
341223	853	825	622	523	-1	-1	2023_31	m	80-89
341224	424	394	114	-1	-1	-1	2022_13	v	80-89
341225	242	207	-1	-1	-1	-1	2021_40	v	>= 90
341226	672	-1	-1	-1	-1	-1	2023_48	m	<50
341227	31	-1	-1	-1	-1	-1	2021_31	m	<50
341228	719	684	406	-1	-1	-1	2023_9	m	>= 90
341229	117	89	-1	-1	-1	-1	2021_22	v	>= 90
341230	716	681	451	369	-1	-1	2023_13	m	70-79
341231	568	533	351	-1	-1	-1	2022_48	m	70-79
341232	690	655	386	-1	-1	-1	2023_1	v	>= 90
341233	54	19	-1	-1	-1	-1	2021_22	m	70-79
341234	933	898	521	-1	-1	-1	2023_35	v	>= 90
341235	847	763	585	-1	-1	-1	2023_31	m	60-69
341236	530	495	240	-1	-1	-1	2022_31	m	80-89
341237	124	52	3	-1	-1	-1	2021_44	v	70-79
341238	47	-1	-1	-1	-1	-1	2021_22	m	80-89
341239	487	459	283	-1	-1	-1	2022_31	m	70-79
341240	998	998	-1	-1	-1	-1	2023_44	v	>= 90
341241	185	150	-1	-1	-1	-1	2021_44	m	70-79
341242	145	111	-1	-1	-1	-1	2021_35	m	80-89
341243	76	-1	-1	-1	-1	-1	2021_26	m	60-69
341244	65	37	-1	-1	-1	-1	2021_13	v	>= 90
341245	747	712	440	-1	-1	-1	2023_22	v	60-69
341246	344	306	166	-1	-1	-1	2022_18	v	60-69
341247	85	58	-1	-1	-1	-1	2021_44	m	70-79
341248	544	516	245	130	-1	-1	2022_31	m	>= 90
341249	910	872	633	-1	-1	-1	2023_35	m	80-89
341250	489	489	461	461	188	76	2022_22	v	>= 90
341251	816	781	586	1	1	1	2023_31	v	70-79
341252	251	223	-1	-1	-1	-1	2021_44	m	>= 90
341253	572	537	273	174	-1	-1	2022_35	v	>= 90
341254	242	207	-1	-1	-1	-1	2021_48	v	80-89
341255	178	143	-1	-1	-1	-1	2021_40	m	70-79
341256	158	121	1	-1	1	1	2021_35	m	80-89
341257	186	158	-1	-1	-1	-1	2021_31	m	80-89
341258	245	217	-1	-1	-1	-1	2021_40	m	80-89
341259	492	452	263	-1	-1	-1	2022_35	v	>= 90
341260	589	546	334	-1	-1	-1	2022_48	v	70-79
341261	-2	-1	-1	-1	-1	-1	2021_5	m	80-89
341262	815	779	592	-1	-1	-1	2023_31	v	60-69
341263	886	850	570	459	-1	-1	2023_26	v	>= 90
341264	246	218	-1	-1	-1	-1	2021_40	v	>= 90
341265	88	39	-1	-1	-1	-1	2021_31	m	60-69
341266	273	65	-1	-1	-1	-1	2022_9	m	50-59
341267	862	834	595	-1	-1	-1	2023_31	m	70-79
341268	402	374	-1	-1	-1	-1	2022_48	m	>= 90
341269	167	119	-1	-1	-1	-1	2021_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341270	665	605	422	309	-1	-1	2023_5	v	80-89
341271	224	185	-1	-1	-1	-1	2021_40	m	80-89
341272	810	580	-1	-1	-1	-1	2023_31	v	70-79
341273	359	324	110	-1	-1	-1	2022_18	m	60-69
341274	197	160	1	1	1	1	2021_44	m	70-79
341275	428	400	121	-1	-1	-1	2022_13	m	>= 90
341276	302	266	-1	-1	-1	-1	2022_5	v	80-89
341277	609	573	335	-1	-1	-1	2023_1	m	70-79
341278	86	58	-1	-1	-1	-1	2021_18	m	>= 90
341279	719	635	1	1	1	1	2023_13	v	60-69
341280	794	759	557	-1	-1	-1	2023_31	m	60-69
341281	94	-1	-1	-1	-1	-1	2021_31	v	70-79
341282	804	768	-1	-1	-1	-1	2023_26	m	70-79
341283	673	638	432	333	-1	-1	2023_5	m	80-89
341284	510	475	314	-1	-1	-1	2022_44	m	80-89
341285	366	330	19	-1	-1	-1	2022_5	v	>= 90
341286	403	368	155	-1	-1	-1	2022_22	v	80-89
341287	673	631	378	-1	-1	-1	2023_1	v	>= 90
341288	912	877	652	-1	-1	-1	2023_40	m	80-89
341289	785	749	476	-1	-1	-1	2023_13	v	>= 90
341290	276	248	-1	-1	-1	-1	2021_44	v	>= 90
341291	127	92	-1	-1	-1	-1	2021_26	v	>= 90
341292	732	697	533	-1	-1	-1	2023_26	m	<50
341293	30	-1	-1	-1	-1	-1	2022_1	m	>= 90
341294	968	930	664	571	-1	-1	2023_40	v	>= 90
341295	793	756	396	-1	-1	-1	2023_13	v	>= 90
341296	696	696	668	668	394	394	2023_1	v	>= 90
341297	850	814	612	-1	-1	-1	2023_26	m	80-89
341298	712	677	422	329	-1	-1	2023_5	v	>= 90
341299	816	781	-1	-1	-1	-1	2023_40	m	70-79
341300	43	-1	-1	-1	-1	-1	2021_22	m	70-79
341301	892	856	606	509	-1	-1	2023_31	m	>= 90
341302	459	431	-1	-1	-1	-1	2022_18	m	80-89
341303	328	293	34	-1	-1	-1	2022_1	m	80-89
341304	294	259	0	-1	-1	-1	2021_48	v	>= 90
341305	525	490	234	-1	-1	-1	2022_31	m	80-89
341306	770	735	530	432	-1	-1	2023_22	m	70-79
341307	810	776	-1	-1	-1	-1	2023_31	m	60-69
341308	886	850	625	-1	-1	-1	2023_40	v	70-79
341309	607	574	336	-1	-1	-1	2022_44	m	>= 90
341310	653	618	354	-1	-1	-1	2022_48	m	>= 90
341311	687	652	391	297	-1	-1	2023_1	v	>= 90
341312	592	557	360	-1	-1	-1	2023_1	v	<50
341313	607	573	334	236	-1	-1	2022_44	m	>= 90
341314	405	370	151	-1	-1	-1	2022_18	v	80-89
341315	672	637	434	335	-1	-1	2023_9	m	70-79
341316	815	780	527	1	-1	-1	2023_18	v	>= 90
341317	83	48	-1	-1	-1	-1	2021_22	m	80-89
341318	429	401	3	-1	-1	-1	2022_13	v	80-89
341319	710	675	423	327	-1	-1	2023_5	m	>= 90
341320	446	410	151	39	-1	-1	2022_18	m	>= 90
341321	585	550	327	1	1	1	2022_48	v	70-79
341322	462	427	185	65	-1	-1	2022_22	v	>= 90
341323	561	331	-1	-1	-1	-1	2022_48	m	70-79
341324	738	703	449	358	-1	-1	2023_9	v	80-89
341325	758	723	514	-1	-1	-1	2023_18	m	80-89
341326	689	654	422	-1	-1	-1	2023_9	m	>= 90
341327	969	941	669	557	-1	-1	2023_40	v	>= 90
341328	727	687	479	-1	-1	-1	2023_18	m	70-79
341329	375	339	191	-1	-1	-1	2022_35	v	80-89
341330	269	241	-1	-1	-1	-1	2021_44	v	>= 90
341331	392	358	87	-1	-1	-1	2022_9	m	80-89
341332	238	210	-1	-1	-1	-1	2021_40	v	>= 90
341333	278	242	-1	-1	-1	-1	2022_1	v	>= 90
341334	549	521	237	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341335	544	509	281	-1	-1	-1	2022_40	v	80-89
341336	286	251	37	-1	-1	-1	2022_5	m	70-79
341337	246	218	-1	-1	-1	-1	2021_40	m	>= 90
341338	686	652	406	318	-1	-1	2023_5	v	80-89
341339	152	124	-1	-1	-1	-1	2021_26	v	>= 90
341340	489	454	231	-1	-1	-1	2022_35	v	70-79
341341	72	36	-1	-1	-1	-1	2021_22	v	>= 90
341342	672	644	370	-1	-1	-1	2022_48	m	>= 90
341343	735	696	444	-1	-1	-1	2023_9	m	80-89
341344	700	665	412	-1	-1	-1	2023_5	v	>= 90
341345	857	821	-1	-1	-1	-1	2023_40	v	80-89
341346	3	-1	-1	-1	-1	-1	2021_5	v	70-79
341347	437	293	117	-1	-1	-1	2022_18	m	80-89
341348	530	495	321	-1	-1	-1	2022_48	m	70-79
341349	817	781	519	-1	-1	-1	2023_22	v	80-89
341350	91	56	-1	-1	-1	-1	2021_26	v	>= 90
341351	677	641	481	348	-1	-1	2023_9	m	70-79
341352	982	904	706	-1	-1	-1	2023_44	v	60-69
341353	951	917	653	-1	-1	-1	2023_40	v	80-89
341354	449	414	176	63	-1	-1	2022_22	v	80-89
341355	602	567	393	-1	-1	-1	2023_5	m	50-59
341356	421	394	-1	-1	-1	-1	2022_13	v	>= 90
341357	826	791	548	-1	-1	-1	2023_26	m	80-89
341358	616	581	359	-1	-1	-1	2023_1	m	70-79
341359	574	359	-1	-1	-1	-1	2022_48	v	80-89
341360	193	158	-1	-1	-1	-1	2021_35	v	>= 90
341361	762	734	338	-1	-1	-1	2023_9	v	70-79
341362	447	412	147	53	-1	-1	2022_18	m	>= 90
341363	668	647	-1	-1	-1	-1	2023_40	v	80-89
341364	702	674	382	-1	-1	-1	2023_1	v	80-89
341365	617	581	328	232	-1	-1	2022_44	m	80-89
341366	420	385	249	-1	-1	-1	2022_31	v	50-59
341367	795	761	610	519	-1	-1	2023_26	v	50-59
341368	470	436	218	-1	-1	-1	2022_31	m	70-79
341369	600	566	324	-1	-1	-1	2022_48	m	70-79
341370	345	309	74	-1	-1	-1	2022_9	m	80-89
341371	967	890	760	658	-1	-1	2023_48	m	60-69
341372	658	623	-1	-1	-1	-1	2023_13	m	60-69
341373	728	700	-1	-1	-1	-1	2023_5	m	70-79
341374	196	161	-1	-1	-1	-1	2022_1	m	50-59
341375	758	730	455	343	-1	-1	2023_9	m	>= 90
341376	401	401	317	317	175	-1	2022_22	v	>= 90
341377	892	857	-1	-1	-1	-1	2023_44	m	50-59
341378	699	662	447	334	-1	-1	2023_9	m	80-89
341379	364	329	71	-1	-1	-1	2022_5	v	>= 90
341380	508	472	245	-1	-1	-1	2022_35	m	70-79
341381	48	13	1	1	-1	-1	2021_22	m	80-89
341382	307	279	5	-1	-1	-1	2021_48	v	>= 90
341383	225	162	-1	-1	-1	-1	2021_48	m	80-89
341384	429	394	275	-1	-1	-1	2022_35	v	<50
341385	456	423	130	-1	-1	-1	2022_18	v	>= 90
341386	976	948	674	551	-1	-1	2023_40	m	60-69
341387	151	123	-1	-1	-1	-1	2021_26	v	70-79
341388	370	342	64	-1	-1	-1	2022_5	v	80-89
341389	88	53	-1	-1	-1	-1	2021_22	v	>= 90
341390	670	634	428	-1	-1	-1	2023_9	m	70-79
341391	958	919	675	580	-1	-1	2023_44	m	80-89
341392	181	117	-1	-1	-1	-1	2021_44	v	70-79
341393	863	828	605	-1	-1	-1	2023_35	v	70-79
341394	879	843	595	502	-1	-1	2023_31	m	>= 90
341395	811	776	513	-1	-1	-1	2023_26	m	70-79
341396	915	744	-1	-1	-1	-1	2023_48	m	50-59
341397	543	515	-1	-1	-1	-1	2022_31	v	80-89
341398	266	238	-1	-1	-1	-1	2022_1	v	60-69
341399	758	724	487	368	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341400	485	450	187	-1	-1	-1	2022_22	v	>= 90
341401	251	223	40	-1	-1	-1	2021_48	m	80-89
341402	530	496	314	-1	-1	-1	2022_44	v	50-59
341403	369	341	61	-1	-1	-1	2022_5	v	80-89
341404	974	946	749	-1	-1	-1	2023_40	v	60-69
341405	843	808	559	-1	-1	-1	2023_26	m	80-89
341406	1011	976	707	-1	-1	-1	2023_48	v	>= 90
341407	606	578	306	-1	-1	-1	2022_40	v	80-89
341408	167	-1	-1	-1	-1	-1	2022_22	m	>= 90
341409	620	549	394	-1	-1	-1	2023_1	v	>= 90
341410	973	973	945	677	-1	-1	2023_44	m	60-69
341411	676	641	-1	-1	-1	-1	2023_1	m	80-89
341412	843	808	670	-1	-1	-1	2023_44	m	70-79
341413	724	691	457	-1	-1	-1	2023_13	m	70-79
341414	309	274	52	-1	-1	-1	2022_9	v	70-79
341415	99	71	-1	-1	-1	-1	2021_22	v	>= 90
341416	684	648	440	334	-1	-1	2023_9	v	80-89
341417	49	14	-1	-1	-1	-1	2021_13	m	>= 90
341418	858	821	617	524	-1	-1	2023_35	m	70-79
341419	449	449	421	421	170	-1	2022_22	v	70-79
341420	624	589	382	-1	-1	-1	2023_1	v	80-89
341421	-9	-1	-1	-1	-1	-1	2021_5	v	80-89
341422	813	778	515	403	-1	-1	2023_18	m	80-89
341423	581	553	268	-1	-1	-1	2022_35	v	80-89
341424	547	482	283	-1	-1	-1	2022_44	m	80-89
341425	842	807	540	-1	-1	-1	2023_22	v	>= 90
341426	234	199	-1	-1	-1	-1	2021_40	m	80-89
341427	355	327	280	-1	-1	-1	2022_9	v	>= 90
341428	865	830	567	468	-1	-1	2023_26	m	>= 90
341429	93	66	-1	-1	-1	-1	2021_26	m	60-69
341430	38	9	-1	-1	-1	-1	2021_18	m	70-79
341431	671	637	392	277	-1	-1	2023_1	v	80-89
341432	6	-1	-1	-1	-1	-1	2021_5	m	80-89
341433	705	666	418	-1	-1	-1	2023_5	v	80-89
341434	912	884	-1	-1	-1	-1	2023_31	v	80-89
341435	547	512	244	-1	-1	-1	2022_35	m	80-89
341436	64	36	-1	-1	-1	-1	2021_18	v	>= 90
341437	137	68	-1	-1	-1	-1	2021_35	v	80-89
341438	942	865	640	-1	-1	-1	2023_40	v	60-69
341439	406	378	223	-1	-1	-1	2022_31	v	>= 90
341440	687	653	-1	-1	-1	-1	2023_5	v	80-89
341441	512	511	483	273	-1	-1	2022_35	v	>= 90
341442	497	476	181	-1	-1	-1	2022_22	m	80-89
341443	809	774	541	-1	-1	-1	2023_26	m	70-79
341444	537	500	313	210	-1	-1	2022_40	v	70-79
341445	280	2	-1	-1	-1	-1	2021_48	v	>= 90
341446	291	256	1	1	-1	-1	2022_5	v	70-79
341447	418	383	245	-1	-1	-1	2022_35	m	60-69
341448	684	656	407	-1	-1	-1	2023_5	v	70-79
341449	967	930	690	-1	-1	-1	2023_44	v	>= 90
341450	23	-1	-1	-1	-1	-1	2021_18	m	60-69
341451	48	20	1	-1	-1	-1	2022_1	m	<50
341452	653	618	-1	-1	-1	-1	2022_48	m	80-89
341453	171	135	-1	-1	-1	-1	2021_40	m	>= 90
341454	883	847	646	555	-1	-1	2023_40	v	70-79
341455	420	337	177	-1	-1	-1	2022_26	m	70-79
341456	562	524	349	255	-1	-1	2022_48	v	>= 90
341457	615	588	328	-1	-1	-1	2022_44	v	<50
341458	500	465	252	-1	-1	-1	2022_35	v	80-89
341459	370	342	93	-1	-1	-1	2022_9	v	>= 90
341460	126	-1	-1	-1	-1	-1	2021_22	v	>= 90
341461	518	490	212	100	-1	-1	2022_26	v	>= 90
341462	391	363	95	-1	-1	-1	2022_9	m	>= 90
341463	623	588	356	-1	-1	-1	2022_48	v	80-89
341464	673	638	475	-1	-1	-1	2023_18	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341465	335	307	30	-1	-1	-1	2022_1	v	>= 90
341466	970	935	697	601	-1	-1	2023_44	m	>= 90
341467	79	44	-1	-1	-1	-1	2021_26	m	80-89
341468	612	384	-1	-1	-1	-1	2023_1	m	50-59
341469	27	1	-1	-1	-1	-1	2021_18	m	80-89
341470	510	475	248	138	-1	-1	2022_31	v	>= 90
341471	215	187	-1	-1	-1	-1	2021_35	v	>= 90
341472	966	926	689	-1	-1	-1	2023_44	m	80-89
341473	877	849	576	-1	-1	-1	2023_26	v	>= 90
341474	39	5	1	-1	-1	-1	2021_35	m	70-79
341475	260	218	-1	-1	-1	-1	2021_48	v	80-89
341476	466	431	-1	-1	-1	-1	2022_31	m	70-79
341477	215	187	-1	-1	-1	-1	2021_35	v	>= 90
341478	884	856	575	-1	-1	-1	2023_26	m	>= 90
341479	696	661	452	357	-1	-1	2023_9	m	70-79
341480	127	99	-1	-1	-1	-1	2021_26	v	>= 90
341481	694	645	500	408	-1	-1	2023_13	m	60-69
341482	634	599	341	-1	-1	-1	2022_44	m	>= 90
341483	602	567	334	215	-1	-1	2022_44	m	70-79
341484	672	637	415	-1	-1	-1	2023_5	v	80-89
341485	205	170	-1	-1	-1	-1	2021_48	m	70-79
341486	641	613	271	-1	-1	-1	2022_44	v	80-89
341487	643	608	336	219	-1	-1	2022_44	m	>= 90
341488	613	585	299	-1	-1	-1	2022_40	m	>= 90
341489	369	334	194	-1	-1	-1	2022_18	m	70-79
341490	80	45	-1	-1	-1	-1	2021_31	m	70-79
341491	799	728	553	-1	-1	-1	2023_26	v	60-69
341492	217	217	189	189	-1	-1	2021_35	v	>= 90
341493	151	123	-1	-1	-1	-1	2021_26	m	70-79
341494	921	921	883	604	-1	-1	2023_35	v	60-69
341495	624	582	432	306	-1	-1	2023_1	m	70-79
341496	179	151	-1	-1	-1	-1	2021_31	v	>= 90
341497	564	529	262	-1	-1	-1	2022_35	m	80-89
341498	545	516	241	124	-1	-1	2022_31	v	>= 90
341499	764	736	450	-1	-1	-1	2023_9	m	>= 90
341500	927	892	685	584	-1	-1	2023_44	v	70-79
341501	794	748	516	401	-1	-1	2023_18	v	>= 90
341502	547	512	305	-1	-1	-1	2022_44	m	70-79
341503	639	605	385	-1	-1	-1	2023_5	m	70-79
341504	942	907	-1	-1	-1	-1	2023_44	v	80-89
341505	426	391	152	-1	-1	-1	2022_18	v	>= 90
341506	706	671	416	-1	-1	-1	2023_5	m	80-89
341507	635	600	362	-1	-1	-1	2023_9	m	50-59
341508	757	726	-1	-1	-1	-1	2023_26	m	60-69
341509	881	846	623	531	-1	-1	2023_35	m	80-89
341510	448	413	230	-1	-1	-1	2022_35	m	50-59
341511	862	827	673	534	-1	-1	2023_35	v	70-79
341512	942	907	669	581	-1	-1	2023_44	m	80-89
341513	751	716	551	-1	-1	-1	2023_22	m	60-69
341514	334	305	132	-1	-1	-1	2022_9	m	70-79
341515	777	742	510	-1	-1	-1	2023_18	v	80-89
341516	753	725	420	342	-1	-1	2023_9	v	>= 90
341517	364	336	63	-1	-1	-1	2022_5	v	>= 90
341518	231	196	-1	-1	-1	-1	2021_48	v	70-79
341519	648	627	-1	-1	-1	-1	2022_44	m	<50
341520	534	499	217	-1	-1	-1	2022_31	m	80-89
341521	397	369	92	-1	-1	-1	2022_9	v	80-89
341522	481	445	314	221	-1	-1	2022_35	v	60-69
341523	702	667	427	314	-1	-1	2023_5	m	>= 90
341524	944	907	-1	-1	-1	-1	2023_48	v	70-79
341525	512	442	248	-1	-1	-1	2022_35	m	60-69
341526	223	187	-1	-1	-1	-1	2021_44	m	80-89
341527	303	275	-1	-1	-1	-1	2021_48	v	80-89
341528	448	413	179	-1	-1	-1	2022_26	m	70-79
341529	634	599	382	-1	-1	-1	2023_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341530	506	472	341	-1	-1	-1	2022_44	v	50-59
341531	801	780	478	-1	-1	-1	2023_13	m	80-89
341532	514	479	351	351	206	-1	2022_40	v	80-89
341533	237	216	-1	-1	-1	-1	2022_22	m	60-69
341534	218	190	-1	-1	-1	-1	2021_35	m	70-79
341535	762	734	-1	-1	-1	-1	2023_9	v	>= 90
341536	35	0	-1	-1	-1	-1	2021_22	m	70-79
341537	576	541	291	-1	-1	-1	2022_40	v	80-89
341538	784	749	-1	-1	-1	-1	2023_31	v	>= 90
341539	588	553	205	-1	-1	-1	2022_40	m	>= 90
341540	702	668	426	308	-1	-1	2023_5	m	>= 90
341541	562	527	311	-1	-1	-1	2022_35	m	80-89
341542	809	783	563	-1	-1	-1	2023_31	v	70-79
341543	903	868	591	-1	-1	-1	2023_31	m	>= 90
341544	630	449	-1	-1	-1	-1	2023_13	v	70-79
341545	673	645	-1	-1	-1	-1	2022_48	v	>= 90
341546	464	259	-1	-1	-1	-1	2022_40	m	50-59
341547	564	529	265	170	-1	-1	2022_35	m	80-89
341548	969	933	673	575	-1	-1	2023_40	v	>= 90
341549	727	691	439	348	-1	-1	2023_9	v	80-89
341550	385	350	-1	-1	-1	-1	2022_31	v	50-59
341551	0	-1	-1	-1	-1	-1	2021_5	v	>= 90
341552	79	44	-1	-1	-1	-1	2021_22	v	80-89
341553	583	344	-1	-1	-1	-1	2022_48	v	60-69
341554	972	894	-1	-1	-1	-1	2023_44	v	60-69
341555	153	-1	-1	-1	-1	-1	2021_40	m	70-79
341556	666	582	286	-1	-1	-1	2023_1	m	60-69
341557	480	402	184	-1	-1	-1	2022_26	v	60-69
341558	1054	1019	769	-1	-1	-1	2024_1	m	>= 90
341559	494	466	169	-1	-1	-1	2022_26	m	80-89
341560	207	-1	-1	-1	-1	-1	2022_1	m	80-89
341561	179	137	-1	-1	-1	-1	2021_35	v	>= 90
341562	690	655	458	-1	-1	-1	2023_13	m	80-89
341563	154	116	-1	-1	-1	-1	2021_40	m	70-79
341564	972	937	723	628	-1	-1	2023_48	m	70-79
341565	186	158	-1	-1	-1	-1	2021_31	v	50-59
341566	377	337	-1	-1	-1	-1	2022_22	m	60-69
341567	178	150	-1	-1	-1	-1	2021_31	v	80-89
341568	129	94	-1	-1	-1	-1	2021_26	v	>= 90
341569	56	28	-1	-1	-1	-1	2021_13	v	80-89
341570	73	38	-1	-1	-1	-1	2021_18	v	>= 90
341571	701	666	420	325	-1	-1	2023_5	m	80-89
341572	138	103	-1	-1	-1	-1	2021_35	m	>= 90
341573	9	-1	-1	-1	-1	-1	2021_18	m	60-69
341574	1015	979	723	-1	-1	-1	2023_48	v	80-89
341575	787	729	481	373	-1	-1	2023_13	v	>= 90
341576	541	506	240	-1	-1	-1	2022_31	v	>= 90
341577	358	322	110	-1	-1	-1	2022_18	v	70-79
341578	397	357	112	-1	-1	-1	2022_13	m	80-89
341579	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
341580	270	234	-1	-1	-1	-1	2021_44	v	>= 90
341581	938	903	708	-1	-1	-1	2023_48	m	70-79
341582	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
341583	257	229	-1	-1	-1	-1	2021_48	m	>= 90
341584	529	494	298	-1	-1	-1	2022_44	m	60-69
341585	665	626	336	-1	-1	-1	2023_9	v	70-79
341586	386	351	104	11	-1	-1	2022_13	m	80-89
341587	606	578	304	-1	-1	-1	2022_40	v	>= 90
341588	847	819	535	-1	-1	-1	2023_22	v	>= 90
341589	676	642	578	502	-1	-1	2023_22	v	>= 90
341590	925	890	708	-1	-1	-1	2023_48	v	<50
341591	867	832	625	526	-1	-1	2023_35	v	70-79
341592	824	796	518	-1	-1	-1	2023_18	v	80-89
341593	204	168	-1	-1	-1	-1	2021_35	m	80-89
341594	293	258	43	-1	-1	-1	2022_9	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341595	281	246	-1	-1	-1	-1	2021_48	m	>= 90
341596	306	271	56	-1	-1	-1	2022_5	v	70-79
341597	582	549	306	201	-1	-1	2022_40	v	80-89
341598	280	-1	-1	-1	-1	-1	2021_48	v	80-89
341599	937	860	636	-1	-1	-1	2023_44	m	60-69
341600	461	426	173	81	-1	-1	2022_22	v	80-89
341601	770	730	467	-1	-1	-1	2023_13	v	>= 90
341602	98	63	-1	-1	-1	-1	2021_22	m	80-89
341603	458	423	187	-1	-1	-1	2022_22	v	>= 90
341604	621	586	317	-1	-1	-1	2022_44	v	80-89
341605	334	299	93	-1	-1	-1	2022_13	m	70-79
341606	1039	1010	736	625	-1	-1	2023_48	m	>= 90
341607	868	834	623	532	-1	-1	2023_35	m	80-89
341608	231	196	-1	-1	-1	-1	2021_40	m	80-89
341609	229	193	-1	-1	-1	-1	2021_44	v	80-89
341610	626	591	359	-1	-1	-1	2023_1	v	70-79
341611	608	573	333	238	-1	-1	2022_44	v	80-89
341612	31	3	-1	-1	-1	-1	2021_9	m	80-89
341613	183	155	-1	-1	-1	-1	2021_31	v	70-79
341614	812	776	559	-1	-1	-1	2023_31	v	70-79
341615	712	676	478	366	-1	-1	2023_13	v	80-89
341616	362	327	140	-1	-1	-1	2022_26	m	80-89
341617	572	569	567	496	496	494	2022_44	v	>= 90
341618	697	661	375	-1	-1	-1	2023_9	v	80-89
341619	600	516	345	248	-1	-1	2022_48	v	>= 90
341620	-1	-1	-1	-1	-1	-1	2021_22	m	70-79
341621	318	284	72	-1	-1	-1	2022_9	m	70-79
341622	631	596	496	-1	-1	-1	2023_9	v	70-79
341623	832	521	-1	-1	-1	-1	2023_18	v	70-79
341624	622	587	330	225	-1	-1	2022_44	v	>= 90
341625	652	588	424	-1	-1	-1	2023_5	m	>= 90
341626	812	771	633	-1	-1	-1	2023_40	m	50-59
341627	800	765	613	514	-1	-1	2023_31	m	70-79
341628	278	250	-1	-1	-1	-1	2021_48	v	>= 90
341629	297	-1	-1	-1	-1	-1	2022_40	m	60-69
341630	491	456	213	-1	-1	-1	2022_26	v	>= 90
341631	536	457	284	-1	-1	-1	2022_40	v	70-79
341632	896	861	647	-1	-1	-1	2023_40	v	70-79
341633	279	251	-1	-1	-1	-1	2021_44	m	80-89
341634	843	766	626	-1	-1	-1	2023_31	m	60-69
341635	306	278	39	39	-1	-1	2022_5	v	60-69
341636	177	135	-1	-1	-1	-1	2021_44	v	>= 90
341637	1011	976	725	620	-1	-1	2023_48	m	80-89
341638	791	756	512	-1	-1	-1	2023_22	m	70-79
341639	142	106	-1	-1	-1	-1	2021_35	m	70-79
341640	484	448	-1	-1	-1	-1	2022_26	m	80-89
341641	917	882	683	580	-1	-1	2023_44	m	70-79
341642	743	708	422	-1	-1	-1	2023_9	m	80-89
341643	274	246	-1	-1	-1	-1	2021_48	m	>= 90
341644	247	172	-1	-1	-1	-1	2022_1	v	>= 90
341645	270	242	-1	-1	-1	-1	2021_44	v	>= 90
341646	225	187	1	-1	-1	-1	2021_40	v	>= 90
341647	238	-1	-1	-1	-1	-1	2021_40	v	>= 90
341648	248	220	-1	-1	-1	-1	2021_40	m	>= 90
341649	816	748	577	-1	-1	-1	2023_31	m	60-69
341650	856	828	548	-1	-1	-1	2023_22	v	>= 90
341651	565	530	276	-1	-1	-1	2022_35	v	>= 90
341652	611	583	184	-1	-1	-1	2022_40	v	>= 90
341653	840	803	553	-1	-1	-1	2023_26	v	>= 90
341654	656	621	401	-1	-1	-1	2023_5	v	>= 90
341655	56	21	-1	-1	-1	-1	2021_26	v	<50
341656	261	226	18	-1	-1	-1	2021_44	m	80-89
341657	392	355	189	86	-1	-1	2022_22	v	70-79
341658	67	-1	-1	-1	-1	-1	2021_22	v	60-69
341659	195	165	-1	-1	-1	-1	2021_40	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341660	393	357	123	-1	-1	-1	2022_18	m	80-89
341661	878	878	851	851	577	464	2023_26	v	>= 90
341662	135	122	-1	-1	-1	-1	2021_26	m	>= 90
341663	719	691	463	-1	-1	-1	2023_13	m	70-79
341664	543	508	312	-1	-1	-1	2022_35	v	80-89
341665	488	411	307	222	-1	-1	2022_44	v	>= 90
341666	301	266	-1	-1	-1	-1	2022_1	m	>= 90
341667	278	243	10	-1	-1	-1	2022_5	m	80-89
341668	730	694	487	-1	-1	-1	2023_13	v	>= 90
341669	701	666	400	-1	-1	-1	2023_1	v	>= 90
341670	687	653	497	363	-1	-1	2023_9	v	70-79
341671	281	246	42	-1	-1	-1	2022_5	m	70-79
341672	931	896	616	-1	-1	-1	2023_35	v	>= 90
341673	123	95	-1	-1	-1	-1	2021_22	v	>= 90
341674	514	478	206	102	-1	-1	2022_26	m	80-89
341675	363	335	-1	-1	-1	-1	2022_13	v	70-79
341676	780	743	537	-1	-1	-1	2023_26	m	70-79
341677	398	372	-1	-1	-1	-1	2022_44	m	60-69
341678	370	342	64	-1	-1	-1	2022_5	m	60-69
341679	350	350	3	-1	-1	-1	2022_13	m	>= 90
341680	167	132	-1	-1	-1	-1	2021_35	v	80-89
341681	1002	1001	974	974	702	-1	2023_44	v	80-89
341682	227	191	-1	-1	-1	-1	2021_48	m	70-79
341683	489	453	269	-1	-1	-1	2022_40	m	60-69
341684	481	439	227	125	-1	-1	2022_31	v	80-89
341685	91	55	-1	-1	-1	-1	2021_31	m	70-79
341686	634	599	362	265	-1	-1	2022_48	v	>= 90
341687	667	632	503	400	-1	-1	2023_9	m	70-79
341688	269	233	26	-1	-1	-1	2022_5	v	70-79
341689	548	513	258	161	-1	-1	2022_35	m	80-89
341690	585	500	315	-1	-1	-1	2022_44	m	80-89
341691	596	561	401	257	-1	-1	2022_48	m	70-79
341692	812	776	571	-1	-1	-1	2023_31	m	60-69
341693	312	271	31	-1	-1	-1	2022_1	m	80-89
341694	355	320	88	-1	-1	-1	2022_13	m	70-79
341695	721	-1	-1	-1	-1	-1	2023_48	m	50-59
341696	391	362	84	-1	-1	-1	2022_9	v	70-79
341697	413	378	142	-1	-1	-1	2022_22	m	70-79
341698	850	814	579	-1	-1	-1	2023_31	v	80-89
341699	531	495	231	-1	-1	-1	2022_31	v	>= 90
341700	962	961	925	924	666	566	2023_40	v	>= 90
341701	518	477	251	158	-1	-1	2022_35	m	70-79
341702	153	118	-1	-1	-1	-1	2021_26	m	>= 90
341703	530	489	288	197	-1	-1	2022_40	m	70-79
341704	54	19	-1	-1	-1	-1	2021_31	v	50-59
341705	372	337	157	157	61	-1	2022_13	v	60-69
341706	671	636	433	1	-1	-1	2023_9	v	70-79
341707	482	441	198	106	-1	-1	2022_26	v	80-89
341708	130	95	-1	-1	-1	-1	2021_26	m	80-89
341709	208	180	-1	-1	-1	-1	2021_35	v	>= 90
341710	303	281	281	-1	-1	-1	2021_48	v	>= 90
341711	18	-1	1	-1	-1	-1	2021_22	m	70-79
341712	316	295	-1	-1	-1	-1	2021_48	v	>= 90
341713	723	681	450	346	-1	-1	2023_9	v	80-89
341714	797	756	566	-1	-1	-1	2023_22	v	50-59
341715	763	734	449	-1	-1	-1	2023_9	v	>= 90
341716	98	62	-1	-1	-1	-1	2021_22	m	80-89
341717	552	524	-1	-1	-1	-1	2022_31	v	70-79
341718	699	663	381	292	-1	-1	2023_1	v	>= 90
341719	613	577	341	236	-1	-1	2022_44	m	>= 90
341720	246	218	-1	-1	-1	-1	2021_40	v	>= 90
341721	926	888	672	-1	-1	-1	2023_44	v	70-79
341722	523	495	319	-1	-1	-1	2022_31	m	70-79
341723	834	800	598	-1	-1	-1	2023_35	v	50-59
341724	606	571	363	-1	-1	-1	2023_5	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341725	547	511	294	201	-1	-1	2022_40	m	70-79
341726	883	846	637	-1	-1	-1	2023_40	m	70-79
341727	392	357	120	25	-1	-1	2022_13	v	80-89
341728	217	189	-1	-1	-1	-1	2021_35	v	>= 90
341729	458	423	171	-1	-1	-1	2022_22	m	>= 90
341730	841	806	618	514	-1	-1	2023_31	v	>= 90
341731	338	303	-1	-1	-1	-1	2022_5	v	>= 90
341732	643	608	420	-1	-1	-1	2023_9	v	80-89
341733	881	846	665	554	-1	-1	2023_35	m	70-79
341734	988	953	1	-1	-1	-1	2023_44	m	80-89
341735	252	217	77	-1	-1	-1	2022_1	m	70-79
341736	671	635	359	254	-1	-1	2022_48	v	>= 90
341737	58	23	-1	-1	-1	-1	2021_26	m	70-79
341738	420	392	29	-1	-1	-1	2022_13	v	>= 90
341739	564	454	-1	-1	-1	-1	2023_18	v	70-79
341740	471	436	264	130	-1	-1	2022_31	v	70-79
341741	29	-1	-1	-1	-1	-1	2021_22	m	70-79
341742	646	607	411	-1	-1	-1	2023_5	m	70-79
341743	-3	-1	-1	-1	-1	-1	2021_22	m	80-89
341744	6	-1	-1	-1	-1	-1	2021_5	v	80-89
341745	911	876	661	-1	-1	-1	2023_48	v	50-59
341746	547	512	286	196	-1	-1	2022_40	v	80-89
341747	30	-1	-1	-1	-1	-1	2021_18	v	80-89
341748	388	353	91	-1	-1	-1	2022_9	v	>= 90
341749	303	268	-1	-1	-1	-1	2022_1	m	80-89
341750	475	440	189	68	-1	-1	2022_22	m	>= 90
341751	497	434	252	161	-1	-1	2022_35	m	70-79
341752	815	780	585	-1	-1	-1	2023_31	m	60-69
341753	682	647	392	-1	-1	-1	2023_1	m	80-89
341754	684	649	-1	-1	-1	-1	2023_13	v	80-89
341755	87	52	-1	-1	-1	-1	2021_18	m	>= 90
341756	866	859	828	-1	-1	-1	2023_40	m	50-59
341757	634	557	376	-1	-1	-1	2023_1	v	>= 90
341758	62	27	-1	-1	-1	-1	2021_22	m	80-89
341759	531	496	364	217	216	-1	2022_44	m	70-79
341760	424	423	-1	-1	-1	-1	2023_18	m	80-89
341761	635	600	391	300	-1	-1	2023_1	m	80-89
341762	221	122	95	-1	-1	-1	2022_5	m	<50
341763	133	98	-1	-1	-1	-1	2021_40	m	60-69
341764	365	330	-1	-1	-1	-1	2022_18	m	60-69
341765	725	690	459	-1	-1	-1	2023_9	m	80-89
341766	568	532	-1	-1	-1	-1	2022_44	v	80-89
341767	975	940	674	-1	-1	-1	2023_44	v	80-89
341768	811	727	564	-1	-1	-1	2023_31	m	60-69
341769	168	134	-1	-1	-1	-1	2021_40	m	>= 90
341770	281	246	105	-1	-1	-1	2022_5	m	70-79
341771	916	881	632	1	-1	-1	2023_35	v	>= 90
341772	286	265	-1	-1	-1	-1	2021_44	v	80-89
341773	643	613	-1	-1	-1	-1	2022_44	v	60-69
341774	754	720	448	349	-1	-1	2023_9	v	80-89
341775	264	227	-1	-1	-1	-1	2021_48	m	80-89
341776	650	614	350	250	-1	-1	2022_48	v	80-89
341777	584	545	-1	-1	-1	-1	2022_48	m	70-79
341778	666	630	413	-1	-1	-1	2023_9	m	70-79
341779	374	339	112	-1	-1	-1	2022_18	m	80-89
341780	270	243	-1	-1	-1	-1	2021_44	m	>= 90
341781	662	627	414	-1	-1	-1	2023_5	v	>= 90
341782	241	213	-1	-1	-1	-1	2021_40	m	>= 90
341783	270	242	-1	-1	-1	-1	2021_44	v	>= 90
341784	821	786	544	-1	-1	-1	2023_22	m	80-89
341785	638	603	380	281	-1	-1	2023_1	v	80-89
341786	359	325	52	-1	-1	-1	2022_5	v	80-89
341787	954	950	922	788	788	600	2023_40	v	80-89
341788	853	816	599	-1	-1	-1	2023_31	m	80-89
341789	363	328	71	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341790	668	640	367	251	-1	-1	2022_48	m	>= 90
341791	628	591	352	257	-1	-1	2022_48	m	80-89
341792	625	562	-1	-1	-1	-1	2023_1	m	60-69
341793	95	-1	-1	-1	-1	-1	2021_18	v	>= 90
341794	307	272	-1	-1	-1	-1	2022_5	m	80-89
341795	721	623	-1	-1	-1	-1	2023_48	v	>= 90
341796	232	204	-1	-1	-1	-1	2021_48	m	60-69
341797	224	204	-1	-1	-1	-1	2021_35	v	>= 90
341798	983	948	676	-1	-1	-1	2023_44	v	>= 90
341799	571	535	280	176	-1	-1	2022_35	m	>= 90
341800	599	559	338	247	-1	-1	2022_48	v	70-79
341801	888	851	600	489	-1	-1	2023_31	v	>= 90
341802	110	67	-1	-1	-1	-1	2021_31	v	60-69
341803	114	38	-1	-1	-1	-1	2021_31	m	>= 90
341804	604	537	362	-1	-1	-1	2023_1	m	80-89
341805	415	380	165	-1	-1	-1	2022_22	m	80-89
341806	467	439	170	79	-1	-1	2022_22	v	>= 90
341807	856	821	570	-1	-1	-1	2023_26	m	>= 90
341808	460	432	157	-1	-1	-1	2022_18	m	70-79
341809	745	710	466	366	-1	-1	2023_13	v	80-89
341810	271	234	-1	-1	-1	-1	2021_44	v	>= 90
341811	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
341812	333	298	50	-1	-1	-1	2022_5	m	80-89
341813	594	541	313	225	-1	-1	2022_44	m	80-89
341814	743	708	515	412	-1	-1	2023_18	v	70-79
341815	899	865	636	-1	-1	-1	2023_40	m	70-79
341816	978	940	727	-1	-1	-1	2023_48	v	>= 90
341817	814	779	514	-1	-1	-1	2023_18	v	>= 90
341818	249	222	-1	-1	-1	-1	2021_48	v	80-89
341819	1008	980	700	-1	-1	-1	2023_44	v	>= 90
341820	589	551	344	-1	-1	-1	2022_48	v	70-79
341821	437	323	95	-1	-1	-1	2022_18	m	80-89
341822	517	482	263	133	-1	-1	2022_31	m	>= 90
341823	403	368	159	-1	-1	-1	2022_22	v	70-79
341824	707	707	707	672	672	421	2023_5	m	70-79
341825	202	166	-1	-1	-1	-1	2021_35	m	80-89
341826	339	339	311	311	29	29	2022_1	m	80-89
341827	310	260	-1	-1	-1	-1	2022_13	v	>= 90
341828	407	372	180	72	-1	-1	2022_22	m	80-89
341829	690	655	443	345	-1	-1	2023_9	m	70-79
341830	585	550	298	-1	-1	-1	2022_40	m	>= 90
341831	312	277	75	-1	-1	-1	2022_9	m	70-79
341832	1014	979	708	-1	-1	-1	2023_48	m	80-89
341833	602	574	299	299	-1	-1	2022_40	m	80-89
341834	226	191	-1	-1	-1	-1	2021_48	v	80-89
341835	864	829	-1	-1	-1	-1	2023_40	m	70-79
341836	90	55	1	1	-1	-1	2021_31	v	70-79
341837	619	591	246	-1	-1	-1	2022_48	v	70-79
341838	240	212	-1	-1	-1	-1	2021_40	m	80-89
341839	345	245	-1	-1	-1	-1	2022_48	v	70-79
341840	119	91	-1	-1	-1	-1	2021_22	m	>= 90
341841	576	548	348	234	-1	-1	2022_44	m	70-79
341842	47	-1	-1	-1	-1	-1	2021_35	m	>= 90
341843	277	249	-1	-1	-1	-1	2021_44	v	>= 90
341844	546	517	322	229	-1	-1	2022_40	m	70-79
341845	675	640	428	-1	-1	-1	2023_9	m	70-79
341846	341	306	100	-1	-1	-1	2022_13	m	70-79
341847	444	409	132	39	-1	-1	2022_18	v	80-89
341848	980	944	690	-1	-1	-1	2023_48	v	80-89
341849	584	556	289	-1	-1	-1	2022_40	v	>= 90
341850	668	-1	-1	-1	-1	-1	2023_40	m	>= 90
341851	888	799	608	-1	-1	-1	2023_35	v	60-69
341852	697	669	395	-1	-1	-1	2023_1	v	>= 90
341853	946	911	661	566	-1	-1	2023_40	m	>= 90
341854	872	837	-1	-1	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341855	787	759	-1	-1	-1	-1	2023_13	v	>= 90
341856	745	673	520	427	-1	-1	2023_22	m	70-79
341857	262	223	-1	-1	-1	-1	2021_48	m	80-89
341858	898	870	641	641	522	-1	2023_35	v	>= 90
341859	209	166	-1	-1	-1	-1	2022_1	v	60-69
341860	716	688	393	-1	-1	-1	2023_5	v	>= 90
341861	951	916	656	554	-1	-1	2023_40	v	>= 90
341862	732	690	448	354	-1	-1	2023_9	v	80-89
341863	525	496	242	-1	-1	-1	2022_31	v	>= 90
341864	400	375	121	121	9	-1	2022_13	v	80-89
341865	459	424	210	-1	-1	-1	2022_31	m	70-79
341866	777	742	471	-1	-1	-1	2023_13	m	>= 90
341867	17	-1	-1	-1	-1	-1	2021_18	m	70-79
341868	854	819	618	-1	-1	-1	2023_35	m	70-79
341869	791	791	776	756	549	549	2023_22	v	>= 90
341870	659	622	366	256	-1	-1	2022_48	m	80-89
341871	930	895	661	-1	-1	-1	2023_44	v	80-89
341872	337	-1	-1	-1	-1	-1	2022_26	v	80-89
341873	628	593	359	267	-1	-1	2022_48	m	80-89
341874	715	680	483	-1	-1	-1	2023_18	m	70-79
341875	591	557	-1	-1	-1	-1	2022_48	m	80-89
341876	444	214	-1	-1	-1	-1	2022_31	m	70-79
341877	45	10	-1	-1	-1	-1	2021_22	v	80-89
341878	13	-1	-1	-1	-1	-1	2021_18	m	70-79
341879	216	189	-1	-1	-1	-1	2021_44	m	70-79
341880	224	187	13	-1	-1	-1	2021_44	m	80-89
341881	217	189	-1	-1	-1	-1	2021_35	v	>= 90
341882	700	665	438	-1	-1	-1	2023_13	v	70-79
341883	571	536	326	-1	-1	-1	2022_48	v	70-79
341884	349	308	58	-1	-1	-1	2022_5	v	80-89
341885	311	234	24	-1	-1	-1	2022_5	m	60-69
341886	277	249	-1	-1	-1	-1	2021_44	v	>= 90
341887	900	864	609	497	-1	-1	2023_31	v	>= 90
341888	918	915	613	495	-1	-1	2023_31	v	80-89
341889	345	309	94	-1	-1	-1	2022_13	m	70-79
341890	234	199	-1	-1	-1	-1	2021_48	v	80-89
341891	294	259	73	-1	-1	-1	2022_9	v	70-79
341892	675	638	387	-1	-1	-1	2023_5	m	80-89
341893	240	212	-1	-1	-1	-1	2021_40	v	80-89
341894	949	912	663	-1	-1	-1	2023_40	m	80-89
341895	403	375	137	-1	-1	-1	2022_18	v	80-89
341896	321	286	4	-1	-1	-1	2022_1	m	>= 90
341897	429	401	122	-1	-1	-1	2022_13	m	80-89
341898	576	555	435	-1	-1	-1	2023_13	m	>= 90
341899	685	570	409	-1	-1	-1	2023_18	m	70-79
341900	754	726	449	-1	-1	-1	2023_9	v	50-59
341901	1003	964	685	1	-1	-1	2023_44	m	80-89
341902	23	-1	-1	-1	-1	-1	2021_9	m	80-89
341903	237	197	-1	-1	-1	-1	2021_44	v	>= 90
341904	877	849	488	-1	-1	-1	2023_26	v	>= 90
341905	156	119	-1	-1	-1	-1	2021_31	v	80-89
341906	159	118	1	-1	-1	-1	2021_44	m	50-59
341907	-1	-1	-1	-1	-1	-1	2021_5	v	80-89
341908	338	33	-1	-1	-1	-1	2022_1	m	>= 90
341909	93	65	-1	-1	-1	-1	2021_18	v	>= 90
341910	700	665	497	378	-1	-1	2023_9	v	80-89
341911	696	669	395	-1	-1	-1	2023_1	m	60-69
341912	258	223	-1	-1	-1	-1	2021_44	v	>= 90
341913	974	938	680	572	-1	-1	2023_40	v	>= 90
341914	397	257	82	-1	-1	-1	2022_9	m	>= 90
341915	640	605	375	375	-1	-1	2023_1	v	80-89
341916	195	160	-1	-1	-1	-1	2021_44	v	80-89
341917	164	130	-1	-1	-1	-1	2021_40	m	80-89
341918	857	821	588	498	-1	-1	2023_31	m	80-89
341919	265	223	-1	-1	-1	-1	2021_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341920	164	-1	-1	-1	-1	-1	2021_40	v	70-79
341921	164	129	-1	-1	-1	-1	2021_40	m	70-79
341922	804	769	585	495	-1	-1	2023_31	m	70-79
341923	658	622	367	-1	-1	-1	2022_48	m	>= 90
341924	412	377	166	67	-1	-1	2022_22	v	70-79
341925	912	884	598	-1	-1	-1	2023_35	m	60-69
341926	633	591	371	268	-1	-1	2022_48	v	>= 90
341927	678	640	425	-1	-1	-1	2023_9	m	80-89
341928	217	177	-1	-1	-1	-1	2021_44	v	80-89
341929	777	743	1	-1	-1	-1	2023_22	m	70-79
341930	479	445	286	191	-1	-1	2022_31	v	70-79
341931	871	837	583	-1	-1	-1	2023_26	v	>= 90
341932	597	520	-1	-1	-1	-1	2022_48	v	60-69
341933	636	595	361	262	-1	-1	2022_48	v	80-89
341934	283	241	-1	-1	-1	-1	2021_48	m	80-89
341935	641	606	354	256	-1	-1	2022_48	m	>= 90
341936	896	891	868	863	633	-1	2023_35	v	50-59
341937	220	183	-1	-1	-1	-1	2021_48	m	70-79
341938	547	470	337	231	-1	-1	2022_40	v	60-69
341939	701	422	-1	-1	-1	-1	2023_13	v	80-89
341940	248	218	-1	-1	-1	-1	2022_1	m	70-79
341941	602	567	350	-1	-1	-1	2022_48	m	70-79
341942	651	616	364	278	-1	-1	2023_1	v	80-89
341943	452	416	159	-1	-1	-1	2022_22	v	80-89
341944	479	429	263	143	-1	-1	2022_31	v	70-79
341945	877	842	-1	-1	-1	-1	2023_26	m	>= 90
341946	822	794	776	521	397	-1	2023_18	v	60-69
341947	753	718	452	-1	-1	-1	2023_9	v	>= 90
341948	1061	1033	754	-1	-1	-1	2024_1	m	60-69
341949	337	302	64	-1	-1	-1	2022_9	v	80-89
341950	980	937	683	-1	-1	-1	2023_44	v	80-89
341951	397	369	89	-1	-1	-1	2022_9	v	>= 90
341952	86	52	-1	-1	-1	-1	2021_22	v	>= 90
341953	246	206	-1	-1	-1	-1	2021_40	m	80-89
341954	185	158	-1	-1	-1	-1	2021_40	m	<50
341955	99	-1	-1	-1	-1	-1	2021_35	m	60-69
341956	567	532	339	-1	-1	-1	2022_48	m	60-69
341957	757	722	476	416	-1	-1	2023_18	v	80-89
341958	238	209	-1	-1	-1	-1	2021_44	v	>= 90
341959	953	918	716	-1	-1	-1	2023_48	m	80-89
341960	280	252	-1	-1	-1	-1	2021_44	v	60-69
341961	900	693	-1	-1	-1	-1	2023_44	v	70-79
341962	105	69	-1	-1	-1	-1	2021_35	m	60-69
341963	533	438	202	202	-1	-1	2022_31	m	50-59
341964	486	451	219	-1	-1	-1	2022_31	v	80-89
341965	374	-1	-1	-1	-1	-1	2023_1	m	50-59
341966	108	72	1	1	-1	-1	2021_22	m	80-89
341967	839	804	565	-1	-1	-1	2023_26	v	80-89
341968	945	877	640	-1	-1	-1	2023_35	v	>= 90
341969	853	819	544	-1	-1	-1	2023_31	m	80-89
341970	673	650	-1	-1	-1	-1	2023_40	v	70-79
341971	794	757	1	1	1	1	2023_18	v	80-89
341972	473	438	179	-1	-1	-1	2022_22	m	80-89
341973	826	791	543	446	-1	-1	2023_22	v	80-89
341974	30	-1	-1	-1	-1	-1	2021_18	m	80-89
341975	223	188	-1	-1	-1	-1	2021_40	v	>= 90
341976	306	300	270	61	-1	-1	2022_5	v	>= 90
341977	999	964	704	-1	-1	-1	2023_44	v	>= 90
341978	880	847	561	-1	-1	-1	2023_35	m	80-89
341979	683	612	459	-1	-1	-1	2023_13	m	60-69
341980	570	542	363	-1	-1	-1	2022_44	m	70-79
341981	642	614	330	215	-1	-1	2022_44	v	70-79
341982	81	46	-1	-1	-1	-1	2021_22	v	80-89
341983	685	647	428	-1	-1	-1	2023_9	v	70-79
341984	909	881	607	-1	-1	-1	2023_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
341985	395	360	162	-1	-1	-1	2022_22	m	70-79
341986	829	794	593	499	-1	-1	2023_31	m	70-79
341987	121	86	-1	-1	-1	-1	2021_44	m	<50
341988	951	915	667	-1	-1	-1	2023_40	m	80-89
341989	737	713	434	-1	-1	-1	2023_9	v	80-89
341990	684	649	380	276	-1	-1	2023_1	v	80-89
341991	901	866	632	526	-1	-1	2023_35	v	>= 90
341992	905	886	631	529	-1	-1	2023_35	v	80-89
341993	1021	986	736	-1	-1	-1	2023_48	m	>= 90
341994	899	864	585	-1	-1	-1	2023_31	m	>= 90
341995	220	-1	-1	-1	-1	-1	2021_40	v	80-89
341996	810	768	-1	-1	-1	-1	2023_18	v	>= 90
341997	633	598	343	-1	-1	-1	2022_48	m	80-89
341998	126	81	-1	-1	-1	-1	2021_40	m	60-69
341999	929	873	676	-1	-1	-1	2023_44	m	70-79
342000	94	66	-1	-1	-1	-1	2021_18	v	>= 90
342001	1003	969	720	589	-1	-1	2023_44	v	>= 90
342002	564	530	289	-1	-1	-1	2022_44	v	70-79
342003	57	22	-1	-1	-1	-1	2021_22	v	80-89
342004	567	531	322	-1	-1	-1	2022_44	m	70-79
342005	331	296	-1	-1	-1	-1	2022_13	m	80-89
342006	766	766	739	739	484	374	2023_13	v	>= 90
342007	245	217	-1	-1	-1	-1	2021_40	v	>= 90
342008	750	715	546	-1	-1	-1	2023_26	m	50-59
342009	136	101	-1	-1	-1	-1	2021_35	m	80-89
342010	981	946	673	581	-1	-1	2023_44	v	80-89
342011	752	717	492	-1	-1	-1	2023_18	v	70-79
342012	262	233	0	-1	-1	-1	2021_48	m	80-89
342013	919	884	702	-1	-1	-1	2023_44	v	70-79
342014	344	281	91	-1	-1	-1	2022_13	m	60-69
342015	781	739	-1	-1	-1	-1	2023_18	v	70-79
342016	269	-1	-1	-1	-1	-1	2022_9	m	>= 90
342017	1032	1004	729	-1	-1	-1	2023_48	m	60-69
342018	217	-1	-1	-1	-1	-1	2021_40	v	>= 90
342019	1001	973	695	-1	-1	-1	2023_44	m	80-89
342020	1027	992	735	636	-1	-1	2023_48	v	>= 90
342021	922	887	-1	-1	-1	-1	2023_40	m	80-89
342022	57	22	-1	-1	-1	-1	2021_13	v	>= 90
342023	826	798	518	406	-1	-1	2023_18	v	80-89
342024	340	305	-1	-1	-1	-1	2022_5	v	>= 90
342025	969	933	710	-1	-1	-1	2023_48	m	70-79
342026	455	413	153	-1	-1	-1	2022_22	m	>= 90
342027	98	71	-1	-1	-1	-1	2021_22	v	>= 90
342028	511	471	221	105	-1	-1	2022_26	v	>= 90
342029	663	625	352	-1	-1	-1	2022_48	m	>= 90
342030	512	484	214	-1	-1	-1	2022_26	v	>= 90
342031	594	559	248	-1	-1	-1	2022_48	v	80-89
342032	50	15	-1	-1	-1	-1	2021_13	m	80-89
342033	554	518	312	-1	-1	-1	2022_44	v	70-79
342034	767	738	609	-1	-1	-1	2023_35	v	70-79
342035	356	320	129	-1	-1	-1	2022_18	v	70-79
342036	983	948	708	-1	-1	-1	2023_48	m	80-89
342037	125	90	-1	-1	-1	-1	2021_40	v	<50
342038	275	247	-1	-1	-1	-1	2021_44	m	70-79
342039	969	933	665	566	-1	-1	2023_40	m	>= 90
342040	340	305	54	-1	-1	-1	2022_5	v	>= 90
342041	577	549	274	-1	-1	-1	2022_35	v	80-89
342042	109	73	-1	-1	-1	-1	2021_26	v	80-89
342043	239	197	-1	-1	-1	-1	2021_40	v	>= 90
342044	663	628	400	-1	-1	-1	2023_5	m	70-79
342045	464	429	208	-1	-1	-1	2022_26	v	80-89
342046	666	631	-1	-1	-1	-1	2023_5	m	80-89
342047	656	620	371	270	-1	-1	2022_48	v	>= 90
342048	775	740	534	436	-1	-1	2023_22	v	70-79
342049	617	582	373	-1	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342050	603	532	350	248	-1	-1	2022_48	m	>= 90
342051	565	530	341	-1	-1	-1	2022_48	m	70-79
342052	316	279	85	-1	-1	-1	2022_5	m	80-89
342053	533	499	240	135	-1	-1	2022_31	v	80-89
342054	576	548	269	-1	-1	-1	2022_35	v	80-89
342055	202	167	-1	-1	-1	-1	2021_44	m	70-79
342056	197	162	-1	-1	-1	-1	2022_1	v	50-59
342057	444	395	205	-1	-1	-1	2022_26	v	50-59
342058	204	169	-1	-1	-1	-1	2021_44	m	70-79
342059	669	639	339	-1	-1	-1	2023_1	m	70-79
342060	635	600	343	-1	-1	-1	2022_48	m	>= 90
342061	572	537	323	223	-1	-1	2022_44	m	70-79
342062	983	949	-1	-1	-1	-1	2023_44	m	80-89
342063	965	927	-1	-1	-1	-1	2023_40	v	>= 90
342064	665	637	366	247	-1	-1	2022_48	m	80-89
342065	746	715	419	-1	-1	-1	2023_9	v	80-89
342066	644	609	387	-1	-1	-1	2023_5	m	70-79
342067	251	213	-1	-1	-1	-1	2021_44	v	>= 90
342068	919	884	650	-1	-1	-1	2023_44	v	80-89
342069	688	653	388	-1	-1	-1	2023_1	v	80-89
342070	813	784	546	-1	-1	-1	2023_22	v	>= 90
342071	804	769	567	-1	-1	-1	2023_31	m	60-69
342072	601	565	355	-1	-1	-1	2022_48	m	70-79
342073	714	679	440	350	-1	-1	2023_9	m	80-89
342074	340	340	312	312	-1	-1	2022_1	m	70-79
342075	521	481	245	-1	-1	-1	2022_31	m	60-69
342076	-15	-1	-1	-1	-1	-1	2021_44	v	60-69
342077	415	379	100	-1	-1	-1	2022_13	v	80-89
342078	795	767	481	-1	-1	-1	2023_13	v	>= 90
342079	691	656	-1	-1	-1	-1	2023_9	v	70-79
342080	391	363	78	-1	-1	-1	2022_9	v	>= 90
342081	499	464	207	113	-1	-1	2022_26	m	>= 90
342082	605	577	304	-1	-1	-1	2022_40	m	>= 90
342083	247	218	-1	-1	-1	-1	2021_40	v	>= 90
342084	776	740	531	-1	-1	-1	2023_22	v	70-79
342085	409	374	-1	-1	-1	-1	2022_26	m	80-89
342086	572	537	277	-1	-1	-1	2022_35	v	>= 90
342087	93	57	-1	-1	-1	-1	2021_31	m	70-79
342088	358	323	76	-1	-1	-1	2022_9	v	>= 90
342089	495	460	263	-1	-1	-1	2022_40	m	70-79
342090	717	679	-1	-1	-1	-1	2023_5	v	80-89
342091	667	632	371	266	-1	-1	2022_48	m	>= 90
342092	125	-1	-1	-1	-1	-1	2021_48	m	60-69
342093	809	774	559	-1	-1	-1	2023_26	v	70-79
342094	763	735	456	-1	-1	-1	2023_9	m	70-79
342095	328	257	58	-1	-1	-1	2022_9	m	60-69
342096	229	194	1	1	-1	1	2021_48	m	80-89
342097	81	64	59	-1	-1	-1	2021_18	v	70-79
342098	751	709	471	-1	-1	-1	2023_13	v	>= 90
342099	91	56	-1	-1	-1	-1	2021_26	m	70-79
342100	106	71	-1	-1	-1	-1	2021_22	m	80-89
342101	34	6	1	1	1	1	2021_9	v	80-89
342102	692	658	403	310	-1	-1	2023_5	m	80-89
342103	620	585	367	-1	-1	-1	2023_1	m	70-79
342104	805	520	429	-1	-1	-1	2023_22	v	>= 90
342105	261	211	31	-1	-1	-1	2022_1	v	>= 90
342106	694	660	383	-1	-1	-1	2023_1	m	>= 90
342107	819	777	588	430	-1	-1	2023_22	m	80-89
342108	738	703	499	-1	-1	-1	2023_18	m	70-79
342109	785	749	572	-1	-1	-1	2023_31	m	50-59
342110	759	724	474	-1	-1	-1	2023_13	v	80-89
342111	404	369	134	45	-1	-1	2022_18	v	80-89
342112	764	729	503	-1	-1	-1	2023_22	v	70-79
342113	497	471	210	-1	-1	-1	2022_26	m	50-59
342114	307	-1	-1	-1	-1	-1	2022_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342115	900	865	599	-1	-1	-1	2023_31	m	80-89
342116	734	650	433	-1	-1	-1	2023_9	m	60-69
342117	215	178	-1	-1	-1	-1	2021_35	m	>= 90
342118	356	321	-1	-1	-1	-1	2022_5	v	>= 90
342119	829	792	-1	-1	-1	-1	2023_22	m	80-89
342120	527	492	235	-1	-1	-1	2022_31	m	80-89
342121	914	879	624	-1	-1	-1	2023_35	v	80-89
342122	537	502	291	193	-1	-1	2022_40	m	70-79
342123	1011	974	732	-1	-1	-1	2023_48	v	>= 90
342124	30	2	1	-1	-1	-1	2021_9	m	>= 90
342125	467	432	218	122	-1	-1	2022_31	m	70-79
342126	262	227	32	-1	-1	-1	2022_5	v	70-79
342127	498	463	207	-1	-1	-1	2022_26	m	80-89
342128	208	173	-1	-1	-1	-1	2021_48	m	70-79
342129	412	378	121	-1	-1	-1	2022_22	m	70-79
342130	673	638	427	-1	-1	-1	2023_5	v	>= 90
342131	119	84	-1	-1	-1	-1	2021_40	m	50-59
342132	174	-1	-1	-1	-1	-1	2021_44	m	70-79
342133	218	146	-1	-1	-1	-1	2021_40	v	60-69
342134	272	237	-1	-1	-1	-1	2021_44	m	80-89
342135	921	886	666	568	-1	-1	2023_40	v	80-89
342136	284	-1	-1	-1	-1	-1	2022_40	v	>= 90
342137	639	562	364	-1	-1	-1	2023_1	v	60-69
342138	431	396	143	46	-1	-1	2022_18	v	80-89
342139	916	881	671	-1	-1	-1	2023_44	m	70-79
342140	147	119	-1	-1	-1	-1	2021_26	m	80-89
342141	758	722	494	-1	-1	-1	2023_18	m	80-89
342142	564	530	249	-1	-1	-1	2022_44	m	70-79
342143	291	255	-1	-1	-1	-1	2021_48	v	>= 90
342144	279	195	-1	-1	-1	-1	2021_48	m	60-69
342145	546	499	299	-1	-1	-1	2022_44	m	60-69
342146	777	741	438	-1	-1	-1	2023_18	m	80-89
342147	57	22	-1	-1	-1	-1	2021_13	m	80-89
342148	782	748	525	-1	-1	-1	2023_26	m	70-79
342149	448	413	197	-1	-1	-1	2022_26	v	80-89
342150	934	899	702	-1	-1	-1	2023_44	v	70-79
342151	750	713	465	-1	-1	-1	2023_13	v	>= 90
342152	514	469	199	-1	-1	-1	2022_26	v	>= 90
342153	617	582	378	285	-1	-1	2023_1	m	70-79
342154	269	234	-1	-1	-1	-1	2021_48	v	80-89
342155	739	704	507	412	-1	-1	2023_18	m	70-79
342156	119	91	-1	-1	-1	-1	2021_22	v	>= 90
342157	715	687	450	-1	-1	-1	2023_9	v	60-69
342158	552	524	244	-1	-1	-1	2022_31	v	>= 90
342159	145	110	-1	-1	-1	-1	2021_26	v	>= 90
342160	786	758	486	-1	-1	-1	2023_13	v	>= 90
342161	269	234	1	1	-1	-1	2022_5	v	70-79
342162	704	669	438	316	-1	-1	2023_5	v	>= 90
342163	101	-1	-1	-1	-1	-1	2022_13	v	>= 90
342164	253	214	-1	-1	-1	-1	2021_44	v	80-89
342165	379	306	-1	-1	-1	-1	2022_18	m	60-69
342166	1003	975	700	588	-1	-1	2023_44	m	70-79
342167	301	266	-1	-1	-1	-1	2021_48	m	>= 90
342168	302	267	-1	-1	-1	-1	2022_9	v	70-79
342169	452	424	32	-1	-1	-1	2022_18	v	>= 90
342170	838	803	606	-1	-1	-1	2023_40	m	50-59
342171	222	187	-1	-1	-1	-1	2021_48	v	70-79
342172	247	219	-1	-1	-1	-1	2021_40	m	80-89
342173	862	834	563	-1	-1	-1	2023_26	v	80-89
342174	868	813	620	-1	-1	-1	2023_35	v	80-89
342175	909	874	672	-1	-1	-1	2023_44	v	70-79
342176	908	880	613	-1	-1	-1	2023_31	v	>= 90
342177	917	853	-1	-1	-1	-1	2023_44	m	60-69
342178	976	942	685	-1	-1	-1	2023_44	v	80-89
342179	489	461	461	177	-1	-1	2022_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342180	319	284	84	-1	-1	-1	2022_9	m	70-79
342181	129	94	-1	-1	-1	-1	2021_35	v	70-79
342182	1043	1008	740	-1	-1	-1	2024_1	m	80-89
342183	667	632	414	319	-1	-1	2023_5	m	80-89
342184	945	917	632	521	-1	-1	2023_35	v	80-89
342185	942	914	641	-1	-1	-1	2023_35	m	70-79
342186	309	272	52	-1	-1	-1	2022_9	m	70-79
342187	184	156	-1	-1	-1	-1	2021_31	m	>= 90
342188	421	386	199	92	-1	-1	2022_26	v	60-69
342189	929	894	671	-1	-1	-1	2023_44	v	70-79
342190	559	525	300	-1	-1	-1	2022_40	v	80-89
342191	348	313	98	-1	-1	-1	2022_13	m	70-79
342192	605	570	301	-1	-1	-1	2022_40	v	>= 90
342193	569	534	311	-1	-1	-1	2022_44	m	80-89
342194	61	-1	-1	-1	-1	-1	2021_18	m	60-69
342195	794	756	563	-1	-1	-1	2023_31	m	<50
342196	707	671	429	327	-1	-1	2023_5	m	80-89
342197	276	241	-1	-1	-1	-1	2021_48	m	>= 90
342198	83	45	-1	-1	-1	-1	2021_26	m	80-89
342199	747	712	483	-1	-1	-1	2023_18	m	70-79
342200	177	149	-1	-1	-1	-1	2021_31	m	>= 90
342201	541	513	230	-1	-1	-1	2022_31	m	>= 90
342202	868	792	-1	-1	-1	-1	2023_35	m	60-69
342203	633	556	364	-1	-1	-1	2023_1	m	60-69
342204	710	640	456	-1	-1	-1	2023_13	m	80-89
342205	690	655	-1	-1	-1	-1	2023_5	m	>= 90
342206	236	201	40	-1	-1	-1	2022_9	v	70-79
342207	493	458	251	-1	-1	-1	2022_35	m	70-79
342208	469	434	122	-1	-1	-1	2022_22	m	>= 90
342209	739	703	557	-1	-1	-1	2023_26	v	60-69
342210	278	250	-1	-1	-1	-1	2021_48	m	>= 90
342211	30	2	-1	-1	-1	-1	2021_9	v	>= 90
342212	701	569	-1	-1	-1	-1	2023_22	m	<50
342213	694	658	401	300	-1	-1	2023_1	m	>= 90
342214	401	366	170	-1	-1	-1	2022_22	m	80-89
342215	577	542	324	-1	-1	-1	2022_48	v	70-79
342216	797	769	502	399	-1	-1	2023_18	v	>= 90
342217	772	738	479	-1	-1	-1	2023_18	m	>= 90
342218	52	-1	-1	-1	-1	-1	2021_22	v	70-79
342219	384	349	142	46	-1	-1	2022_18	m	70-79
342220	308	280	-1	-1	-1	-1	2021_48	m	60-69
342221	142	107	-1	-1	-1	-1	2021_35	m	80-89
342222	938	860	601	-1	-1	-1	2023_44	v	60-69
342223	241	-1	-1	-1	-1	-1	2022_31	v	60-69
342224	939	904	710	617	617	-1	2023_48	m	50-59
342225	307	272	49	-1	-1	-1	2022_5	m	80-89
342226	843	808	590	1	-1	1	2023_31	m	80-89
342227	431	403	235	131	-1	-1	2022_31	m	>= 90
342228	124	89	-1	-1	-1	-1	2021_31	m	70-79
342229	271	243	-1	-1	-1	-1	2021_44	m	80-89
342230	704	670	387	-1	-1	-1	2023_1	v	>= 90
342231	83	8	-1	-1	-1	1	2021_26	m	70-79
342232	845	810	556	457	-1	-1	2023_26	v	>= 90
342233	227	164	-1	-1	-1	-1	2022_1	v	>= 90
342234	451	415	127	-1	-1	-1	2022_18	m	>= 90
342235	724	688	430	-1	-1	-1	2023_9	m	80-89
342236	277	277	250	250	-1	-1	2021_44	v	80-89
342237	383	346	116	-1	-1	-1	2022_18	m	80-89
342238	115	79	-1	-1	-1	-1	2021_26	m	>= 90
342239	62	27	-1	-1	-1	-1	2021_26	m	70-79
342240	923	884	674	588	-1	-1	2023_35	m	80-89
342241	296	261	-1	-1	-1	-1	2021_48	m	>= 90
342242	601	572	314	-1	-1	-1	2022_44	v	>= 90
342243	597	569	430	-1	-1	-1	2023_13	v	60-69
342244	953	916	750	671	581	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342245	80	-1	-1	-1	-1	-1	2021_26	m	80-89
342246	393	358	229	-1	-1	-1	2022_22	m	60-69
342247	102	67	-1	-1	-1	-1	2021_35	v	60-69
342248	510	482	211	-1	-1	-1	2022_26	m	>= 90
342249	112	77	-1	-1	-1	-1	2021_22	m	>= 90
342250	823	787	556	-1	-1	-1	2023_26	m	80-89
342251	609	-1	-1	-1	-1	-1	2023_31	v	>= 90
342252	553	525	268	162	-1	-1	2022_35	v	80-89
342253	6	-1	-1	-1	-1	-1	2021_9	m	>= 90
342254	51	28	1	-1	-1	-1	2021_13	v	>= 90
342255	452	417	142	-1	-1	-1	2022_18	v	>= 90
342256	137	102	-1	-1	-1	-1	2021_35	v	70-79
342257	103	75	-1	-1	-1	-1	2021_22	v	>= 90
342258	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
342259	710	675	414	-1	-1	-1	2023_9	v	80-89
342260	73	38	-1	-1	-1	-1	2021_18	v	>= 90
342261	301	266	-1	-1	-1	-1	2021_48	v	>= 90
342262	158	123	-1	-1	-1	-1	2021_35	m	80-89
342263	557	522	-1	-1	-1	-1	2023_1	m	<50
342264	766	731	520	430	-1	-1	2023_22	v	70-79
342265	472	437	171	61	-1	-1	2022_22	m	>= 90
342266	816	774	-1	-1	-1	-1	2023_18	v	>= 90
342267	890	698	580	-1	-1	-1	2023_44	v	60-69
342268	270	235	-1	-1	-1	-1	2022_5	m	70-79
342269	526	480	284	-1	-1	-1	2022_40	v	70-79
342270	54	19	-1	-1	-1	-1	2021_22	m	80-89
342271	706	670	473	379	-1	-1	2023_13	m	70-79
342272	599	571	436	-1	-1	-1	2023_13	m	70-79
342273	902	867	580	-1	-1	-1	2023_31	m	>= 90
342274	85	50	-1	-1	-1	-1	2021_18	v	>= 90
342275	299	264	-1	-1	-1	-1	2021_48	m	>= 90
342276	793	765	488	-1	-1	-1	2023_13	v	>= 90
342277	845	817	549	-1	-1	-1	2023_22	v	>= 90
342278	933	899	618	-1	-1	-1	2023_35	v	80-89
342279	338	310	-1	-1	-1	-1	2022_1	v	>= 90
342280	382	347	105	-1	-1	-1	2022_13	v	80-89
342281	528	507	214	101	-1	-1	2022_26	v	80-89
342282	450	412	194	-1	-1	-1	2022_26	v	70-79
342283	559	479	298	-1	-1	-1	2022_44	m	60-69
342284	278	243	109	-1	-1	-1	2022_5	v	70-79
342285	270	234	-1	-1	-1	-1	2021_44	v	80-89
342286	205	128	-1	-1	-1	-1	2021_44	m	70-79
342287	96	68	-1	-1	-1	-1	2021_26	m	70-79
342288	67	32	-1	-1	-1	-1	2021_31	m	60-69
342289	831	796	563	-1	-1	-1	2023_31	v	70-79
342290	357	321	72	-1	-1	-1	2022_5	v	>= 90
342291	792	757	532	-1	-1	-1	2023_22	v	70-79
342292	562	247	-1	-1	-1	-1	2022_35	v	>= 90
342293	112	41	-1	-1	-1	-1	2021_35	v	80-89
342294	875	838	623	-1	-1	-1	2023_35	m	70-79
342295	214	178	-1	-1	-1	-1	2021_48	v	70-79
342296	795	579	-1	-1	-1	-1	2023_31	m	50-59
342297	696	667	426	-1	-1	-1	2023_9	v	70-79
342298	235	181	-1	-1	-1	-1	2021_44	v	>= 90
342299	94	37	-1	-1	-1	-1	2021_31	m	70-79
342300	329	294	20	20	-1	-1	2022_1	v	>= 90
342301	1006	971	755	628	-1	-1	2023_48	m	80-89
342302	879	844	634	-1	-1	-1	2023_40	m	70-79
342303	581	546	374	250	-1	-1	2022_48	v	70-79
342304	632	597	328	234	-1	-1	2022_44	m	80-89
342305	155	70	-1	-1	-1	-1	2021_35	v	60-69
342306	938	886	703	602	-1	-1	2023_44	m	60-69
342307	512	476	261	160	-1	-1	2022_35	m	80-89
342308	630	594	367	-1	-1	-1	2023_1	m	70-79
342309	400	349	186	-1	-1	-1	2022_18	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342310	245	217	-1	-1	-1	-1	2021_40	v	>= 90
342311	464	429	200	-1	-1	-1	2022_31	m	70-79
342312	476	441	172	-1	-1	-1	2022_22	v	>= 90
342313	1036	1001	755	-1	-1	-1	2024_1	v	80-89
342314	136	59	-1	-1	-1	-1	2021_35	v	>= 90
342315	438	403	211	-1	-1	-1	2022_31	m	60-69
342316	667	639	371	-1	-1	-1	2022_48	v	>= 90
342317	529	494	-1	-1	-1	-1	2022_31	m	80-89
342318	312	277	-1	-1	-1	-1	2022_9	m	70-79
342319	789	761	517	404	-1	-1	2023_18	m	>= 90
342320	272	237	17	-1	-1	-1	2022_1	m	80-89
342321	663	625	346	-1	-1	-1	2022_48	m	>= 90
342322	371	343	-1	-1	-1	-1	2022_5	v	80-89
342323	173	136	-1	-1	-1	-1	2021_35	v	80-89
342324	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
342325	639	604	356	-1	-1	-1	2023_1	m	80-89
342326	93	58	-1	-1	-1	-1	2021_26	v	80-89
342327	272	245	-1	-1	-1	-1	2021_48	v	80-89
342328	656	621	468	372	-1	-1	2023_5	v	70-79
342329	179	179	144	144	-1	-1	2021_44	m	80-89
342330	929	894	681	-1	-1	-1	2023_44	v	70-79
342331	592	592	557	290	-1	-1	2022_40	v	80-89
342332	233	198	-1	-1	-1	-1	2021_40	m	>= 90
342333	886	886	858	858	-1	-1	2023_26	v	>= 90
342334	1012	975	732	629	-1	-1	2023_48	m	>= 90
342335	634	598	362	-1	-1	-1	2022_44	v	80-89
342336	761	726	461	354	-1	-1	2023_9	v	>= 90
342337	582	552	260	-1	-1	-1	2022_35	v	>= 90
342338	36	-1	-1	-1	-1	-1	2021_18	m	60-69
342339	717	682	-1	-1	-1	-1	2023_5	m	80-89
342340	42	6	-1	-1	-1	-1	2021_26	m	50-59
342341	808	773	486	-1	-1	-1	2023_18	m	>= 90
342342	744	702	498	-1	-1	-1	2023_18	m	70-79
342343	1021	973	715	-1	-1	-1	2023_48	v	>= 90
342344	207	179	-1	-1	-1	-1	2021_35	m	80-89
342345	179	144	-1	-1	-1	-1	2021_44	m	70-79
342346	180	152	-1	-1	-1	-1	2021_31	m	80-89
342347	215	181	-1	-1	-1	-1	2021_44	v	>= 90
342348	345	294	-1	-1	-1	-1	2022_9	m	80-89
342349	520	485	201	106	-1	-1	2022_26	v	>= 90
342350	149	114	-1	-1	-1	-1	2021_26	m	>= 90
342351	471	426	184	-1	-1	-1	2022_22	m	>= 90
342352	420	385	213	-1	-1	-1	2022_31	v	50-59
342353	616	581	371	-1	-1	-1	2023_1	v	70-79
342354	664	630	390	299	-1	-1	2023_1	v	80-89
342355	911	869	627	-1	-1	-1	2023_40	v	70-79
342356	674	646	260	-1	-1	-1	2022_48	m	80-89
342357	505	470	197	-1	-1	-1	2022_26	v	80-89
342358	81	46	-1	-1	-1	-1	2021_35	v	50-59
342359	539	500	304	-1	-1	-1	2022_44	m	70-79
342360	139	104	-1	-1	-1	-1	2021_35	v	70-79
342361	550	507	335	-1	-1	-1	2022_48	m	70-79
342362	424	389	166	-1	-1	-1	2022_26	m	70-79
342363	941	856	-1	-1	-1	-1	2023_40	v	60-69
342364	280	244	40	-1	-1	-1	2022_5	m	70-79
342365	793	758	525	-1	-1	-1	2023_22	m	70-79
342366	117	89	-1	-1	-1	-1	2021_22	v	80-89
342367	840	806	529	-1	-1	-1	2023_22	v	>= 90
342368	672	644	343	-1	-1	-1	2022_48	v	60-69
342369	361	322	-1	-1	-1	-1	2022_18	m	60-69
342370	666	602	429	344	-1	-1	2023_9	v	70-79
342371	733	692	428	331	-1	-1	2023_5	v	>= 90
342372	958	923	690	-1	-1	-1	2023_44	v	80-89
342373	670	622	-1	-1	-1	-1	2023_9	v	>= 90
342374	695	660	399	288	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342375	834	799	-1	-1	-1	-1	2023_40	m	70-79
342376	36	1	-1	-1	-1	-1	2021_26	m	50-59
342377	269	233	-1	-1	-1	-1	2021_44	v	>= 90
342378	368	334	82	-1	-1	-1	2022_9	v	80-89
342379	78	40	1	1	1	1	2021_18	m	80-89
342380	326	291	22	-1	-1	-1	2022_1	m	80-89
342381	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
342382	878	843	624	-1	-1	-1	2023_35	v	70-79
342383	422	401	-1	-1	-1	-1	2023_13	v	>= 90
342384	214	186	1	1	1	1	2021_40	m	80-89
342385	892	857	605	506	-1	-1	2023_31	m	>= 90
342386	435	396	181	77	-1	-1	2022_22	v	80-89
342387	629	593	398	-1	-1	-1	2023_5	v	70-79
342388	824	795	-1	-1	-1	-1	2023_18	v	>= 90
342389	810	774	422	-1	-1	-1	2023_18	v	>= 90
342390	591	549	326	230	-1	-1	2022_44	v	80-89
342391	806	772	567	-1	-1	-1	2023_26	v	70-79
342392	400	365	152	78	-1	-1	2022_22	v	80-89
342393	753	718	418	-1	-1	-1	2023_9	v	>= 90
342394	185	157	-1	-1	-1	-1	2021_31	v	70-79
342395	656	621	354	-1	-1	-1	2022_48	m	80-89
342396	24	-1	-1	-1	-1	-1	2021_13	v	80-89
342397	536	466	276	-1	-1	-1	2022_40	v	60-69
342398	601	573	334	222	-1	-1	2022_44	v	80-89
342399	870	834	615	473	-1	-1	2023_26	m	80-89
342400	779	744	521	-1	-1	-1	2023_22	v	80-89
342401	640	605	360	-1	-1	-1	2022_48	v	>= 90
342402	140	105	-1	-1	-1	-1	2021_35	m	80-89
342403	475	440	179	76	-1	-1	2022_22	v	80-89
342404	790	762	503	-1	-1	-1	2023_18	v	>= 90
342405	-4	-1	-1	-1	-1	-1	2021_18	v	70-79
342406	582	554	266	-1	-1	-1	2022_35	v	>= 90
342407	643	607	-1	-1	-1	-1	2023_31	v	50-59
342408	68	28	-1	-1	-1	-1	2021_22	v	80-89
342409	82	47	-1	-1	-1	-1	2021_31	v	60-69
342410	562	527	262	-1	-1	-1	2022_35	m	80-89
342411	613	578	-1	-1	-1	-1	2022_44	v	>= 90
342412	944	915	726	627	-1	-1	2023_44	m	70-79
342413	786	758	485	373	-1	-1	2023_13	v	>= 90
342414	652	594	432	-1	-1	-1	2023_9	v	60-69
342415	212	177	-1	-1	-1	-1	2021_48	v	70-79
342416	292	251	-1	-1	-1	-1	2022_1	m	80-89
342417	331	307	-1	-1	-1	-1	2022_44	m	80-89
342418	632	597	442	-1	-1	-1	2023_1	m	80-89
342419	721	721	693	622	307	-1	2023_5	v	80-89
342420	589	554	337	-1	-1	-1	2022_48	v	80-89
342421	328	279	1	1	1	1	2022_5	m	80-89
342422	531	496	254	-1	-1	-1	2022_35	v	80-89
342423	172	131	-1	-1	-1	-1	2021_44	m	70-79
342424	692	657	-1	-1	-1	-1	2023_13	m	70-79
342425	646	609	353	-1	-1	-1	2022_48	v	>= 90
342426	595	559	353	-1	1	1	2022_44	m	80-89
342427	221	185	-1	-1	-1	-1	2021_48	v	70-79
342428	906	682	-1	-1	-1	-1	2023_44	v	>= 90
342429	255	232	-1	-1	-1	-1	2021_40	v	>= 90
342430	693	654	414	317	-1	-1	2023_5	m	80-89
342431	551	513	330	-1	-1	-1	2022_48	m	50-59
342432	670	635	405	-1	-1	-1	2023_5	m	70-79
342433	605	523	523	376	-1	-1	2023_1	v	>= 90
342434	302	274	5	-1	-1	-1	2021_48	v	80-89
342435	932	897	608	-1	-1	-1	2023_35	m	80-89
342436	864	829	631	519	-1	-1	2023_35	m	70-79
342437	402	368	-1	-1	-1	-1	2022_31	v	60-69
342438	801	655	-1	-1	-1	-1	2023_40	m	80-89
342439	1006	967	688	598	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342440	720	684	443	-1	-1	-1	2023_9	v	80-89
342441	889	853	647	555	-1	-1	2023_40	v	70-79
342442	761	726	559	490	-1	-1	2023_22	v	70-79
342443	697	697	670	670	396	283	2023_1	v	>= 90
342444	249	214	13	-1	-1	-1	2022_1	m	70-79
342445	644	606	370	-1	-1	-1	2022_48	m	>= 90
342446	875	840	581	-1	-1	-1	2023_26	v	>= 90
342447	844	808	635	-1	-1	-1	2023_44	m	80-89
342448	310	275	-1	-1	-1	-1	2022_9	v	70-79
342449	357	322	107	-1	-1	-1	2022_13	v	80-89
342450	1004	983	593	-1	-1	-1	2023_44	v	60-69
342451	530	494	248	146	-1	-1	2022_31	m	>= 90
342452	573	496	308	-1	-1	-1	2022_44	m	>= 90
342453	322	288	25	-1	-1	-1	2022_1	v	80-89
342454	934	899	698	601	-1	-1	2023_44	v	80-89
342455	685	650	-1	-1	-1	-1	2023_1	v	>= 90
342456	562	527	276	-1	-1	-1	2022_40	v	80-89
342457	914	886	613	502	-1	-1	2023_31	v	>= 90
342458	903	880	600	-1	-1	-1	2023_31	m	80-89
342459	517	482	288	192	-1	-1	2022_40	v	70-79
342460	469	-1	-1	-1	-1	-1	2022_35	m	80-89
342461	841	807	581	-1	-1	-1	2023_31	v	>= 90
342462	34	6	-1	-1	-1	-1	2021_9	v	>= 90
342463	444	409	145	53	-1	-1	2022_18	v	>= 90
342464	135	100	-1	-1	-1	-1	2021_40	v	60-69
342465	204	176	-1	-1	-1	-1	2021_40	m	70-79
342466	904	876	724	-1	-1	-1	2023_48	v	80-89
342467	698	663	393	-1	-1	-1	2023_1	v	>= 90
342468	285	253	56	-1	-1	-1	2022_9	v	>= 90
342469	846	818	553	428	-1	-1	2023_22	m	>= 90
342470	225	197	-1	-1	-1	-1	2022_22	v	70-79
342471	720	643	-1	-1	-1	-1	2023_9	v	<50
342472	631	596	349	252	-1	-1	2022_48	v	80-89
342473	771	693	503	-1	-1	-1	2023_22	m	70-79
342474	862	826	544	-1	-1	-1	2023_35	m	70-79
342475	29	-1	-1	-1	-1	-1	2021_18	v	80-89
342476	647	417	-1	-1	-1	-1	2023_5	m	80-89
342477	374	339	77	-1	-1	-1	2022_9	m	>= 90
342478	997	962	616	-1	-1	-1	2023_44	m	>= 90
342479	783	748	503	-1	-1	-1	2023_18	m	>= 90
342480	320	285	72	-1	-1	-1	2022_9	m	80-89
342481	489	454	-1	-1	-1	-1	2022_35	v	70-79
342482	483	448	172	-1	-1	-1	2022_26	v	80-89
342483	326	291	76	-1	-1	-1	2022_9	m	80-89
342484	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
342485	660	639	-1	-1	-1	-1	2023_35	v	70-79
342486	33	32	3	-1	-1	-1	2021_9	v	70-79
342487	356	321	-1	-1	-1	-1	2022_22	m	<50
342488	362	334	63	-1	-1	-1	2022_5	v	80-89
342489	658	618	400	-1	-1	-1	2023_5	v	70-79
342490	305	277	-1	-1	-1	-1	2021_48	v	>= 90
342491	361	333	49	-1	-1	-1	2022_5	v	>= 90
342492	332	332	304	304	33	-1	2022_1	m	80-89
342493	806	749	-1	-1	-1	-1	2023_31	v	>= 90
342494	305	270	54	-1	-1	-1	2022_5	m	80-89
342495	665	630	359	250	-1	-1	2022_48	m	>= 90
342496	810	758	-1	-1	-1	-1	2023_40	m	80-89
342497	926	852	659	-1	-1	-1	2023_44	v	80-89
342498	517	484	197	-1	-1	-1	2022_26	m	>= 90
342499	271	235	-1	-1	-1	-1	2021_44	m	>= 90
342500	368	340	56	-1	-1	-1	2022_5	v	>= 90
342501	613	578	320	-1	-1	-1	2022_44	m	80-89
342502	434	394	216	87	-1	-1	2022_22	v	80-89
342503	666	631	420	338	-1	-1	2023_9	m	70-79
342504	896	861	694	-1	-1	-1	2023_48	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342505	216	181	-1	-1	-1	-1	2021_48	v	70-79
342506	866	-1	-1	-1	-1	-1	2023_40	v	60-69
342507	594	566	264	-1	-1	-1	2022_44	v	80-89
342508	156	120	-1	-1	-1	-1	2021_40	v	70-79
342509	383	348	98	-1	-1	-1	2022_13	m	80-89
342510	334	299	299	80	-1	-1	2022_9	m	70-79
342511	301	266	-1	-1	-1	-1	2021_48	v	>= 90
342512	607	572	326	228	-1	-1	2022_44	v	80-89
342513	784	756	485	373	-1	-1	2023_13	v	>= 90
342514	334	299	3	-1	-1	-1	2022_1	v	>= 90
342515	642	607	364	261	-1	-1	2022_48	v	80-89
342516	879	851	579	466	-1	-1	2023_26	v	>= 90
342517	846	811	644	-1	-1	-1	2023_40	v	50-59
342518	644	616	330	-1	-1	-1	2022_44	v	80-89
342519	732	655	451	-1	-1	-1	2023_13	m	60-69
342520	290	220	39	-1	-1	-1	2022_5	m	60-69
342521	194	159	-1	-1	-1	-1	2021_44	v	80-89
342522	435	400	222	-1	-1	-1	2022_31	m	60-69
342523	895	820	645	-1	-1	-1	2023_40	m	70-79
342524	869	834	628	-1	-1	-1	2023_40	v	50-59
342525	704	676	373	357	278	-1	2023_1	v	70-79
342526	574	525	288	179	-1	-1	2022_35	v	>= 90
342527	697	669	-1	-1	-1	-1	2023_1	m	60-69
342528	97	62	-1	-1	-1	-1	2021_31	v	70-79
342529	37	2	-1	-1	-1	-1	2021_18	m	80-89
342530	341	305	85	-1	-1	-1	2022_9	v	>= 90
342531	379	110	-1	-1	-1	-1	2022_13	v	80-89
342532	228	190	-1	-1	-1	-1	2021_48	m	70-79
342533	318	283	-1	-1	-1	-1	2022_18	v	50-59
342534	610	582	295	-1	-1	-1	2022_40	v	>= 90
342535	638	603	369	-1	-1	-1	2023_1	m	80-89
342536	187	152	-1	-1	-1	-1	2021_35	v	80-89
342537	84	48	-1	-1	-1	-1	2021_31	m	70-79
342538	281	245	-1	-1	-1	-1	2022_1	v	>= 90
342539	113	36	-1	-1	-1	-1	2021_31	m	60-69
342540	166	131	-1	-1	-1	-1	2021_31	v	80-89
342541	964	928	-1	-1	-1	-1	2023_40	v	80-89
342542	791	756	481	481	375	-1	2023_13	v	>= 90
342543	395	359	150	-1	-1	-1	2022_18	m	70-79
342544	220	190	190	185	185	185	2021_40	m	>= 90
342545	401	93	-1	-1	-1	-1	2022_13	m	>= 90
342546	337	309	32	-1	-1	-1	2022_1	v	80-89
342547	976	941	737	-1	-1	-1	2023_48	v	80-89
342548	582	545	362	260	-1	-1	2022_48	m	>= 90
342549	903	869	571	-1	-1	-1	2023_40	m	80-89
342550	714	686	454	454	-1	-1	2023_9	v	>= 90
342551	390	355	124	1	-1	-1	2022_18	v	70-79
342552	836	801	584	-1	-1	-1	2023_31	m	70-79
342553	411	372	124	19	-1	-1	2022_13	v	>= 90
342554	108	71	-1	-1	-1	-1	2021_26	m	80-89
342555	292	258	73	-1	-1	-1	2022_13	m	50-59
342556	890	869	582	470	1	1	2023_26	v	>= 90
342557	215	186	18	-1	-1	-1	2021_44	v	70-79
342558	412	343	-1	-1	-1	-1	2022_22	m	60-69
342559	104	-1	-1	-1	-1	-1	2022_5	v	80-89
342560	552	517	345	-1	-1	-1	2022_44	v	70-79
342561	856	820	601	-1	-1	-1	2023_35	m	70-79
342562	348	327	-1	-1	-1	-1	2022_1	v	70-79
342563	146	-1	-1	-1	-1	-1	2022_18	v	>= 90
342564	163	142	-1	-1	-1	-1	2021_26	m	>= 90
342565	301	273	-1	-1	-1	-1	2021_48	m	50-59
342566	249	214	-1	-1	-1	-1	2022_1	v	70-79
342567	785	751	476	383	-1	-1	2023_13	m	80-89
342568	228	195	47	-1	-1	-1	2022_1	m	70-79
342569	426	398	143	40	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342570	140	105	-1	-1	-1	-1	2021_35	m	70-79
342571	1019	980	717	-1	-1	-1	2023_48	v	80-89
342572	589	566	259	-1	-1	-1	2022_35	m	60-69
342573	339	298	138	-1	-1	-1	2022_22	m	<50
342574	460	433	146	-1	-1	-1	2022_22	m	50-59
342575	975	947	661	-1	-1	-1	2023_40	m	>= 90
342576	406	385	89	-1	-1	-1	2022_9	m	>= 90
342577	734	706	427	-1	-1	-1	2023_5	m	>= 90
342578	710	675	423	-1	-1	-1	2023_5	v	80-89
342579	489	454	221	-1	-1	-1	2022_26	v	>= 90
342580	474	418	237	222	-1	-1	2022_31	v	60-69
342581	429	348	-1	-1	-1	-1	2022_18	m	50-59
342582	1003	967	716	-1	-1	-1	2023_48	m	80-89
342583	93	58	-1	-1	-1	-1	2021_31	v	70-79
342584	884	856	582	-1	-1	-1	2023_26	v	>= 90
342585	672	637	411	-1	-1	-1	2023_9	v	70-79
342586	460	425	248	-1	-1	-1	2022_35	v	60-69
342587	894	853	603	503	-1	-1	2023_31	m	80-89
342588	882	841	620	-1	-1	-1	2023_35	v	80-89
342589	437	394	142	-1	-1	-1	2022_18	m	>= 90
342590	426	371	147	36	-1	-1	2022_18	v	80-89
342591	503	468	217	-1	-1	-1	2022_26	v	>= 90
342592	318	284	122	-1	-1	-1	2022_18	v	50-59
342593	778	738	475	376	-1	-1	2023_13	v	>= 90
342594	548	520	274	-1	-1	-1	2022_35	v	>= 90
342595	884	856	569	457	-1	-1	2023_26	v	>= 90
342596	668	633	364	-1	-1	-1	2022_48	m	>= 90
342597	126	98	-1	-1	-1	-1	2021_22	v	>= 90
342598	771	702	498	-1	-1	-1	2023_22	m	60-69
342599	155	-1	-1	-1	-1	-1	2022_35	m	70-79
342600	204	169	-1	-1	-1	-1	2021_35	v	80-89
342601	286	265	-1	-1	-1	-1	2021_44	m	80-89
342602	154	125	-1	-1	-1	-1	2021_26	v	>= 90
342603	387	352	153	-1	-1	-1	2022_22	m	60-69
342604	696	668	401	297	-1	-1	2023_1	m	70-79
342605	210	189	-1	-1	-1	-1	2021_35	v	80-89
342606	185	108	-1	-1	-1	-1	2021_44	m	>= 90
342607	797	760	552	452	-1	-1	2023_22	v	>= 90
342608	752	724	490	-1	-1	-1	2023_18	m	60-69
342609	766	738	429	-1	-1	-1	2023_13	v	>= 90
342610	206	172	-1	-1	-1	-1	2021_48	v	70-79
342611	705	627	415	-1	-1	-1	2023_5	v	60-69
342612	390	355	80	-1	-1	-1	2022_9	v	>= 90
342613	446	-1	-1	-1	-1	-1	2023_5	v	60-69
342614	688	653	-1	-1	-1	-1	2023_9	m	70-79
342615	1001	966	714	626	-1	-1	2023_48	m	80-89
342616	727	692	427	326	-1	-1	2023_5	v	>= 90
342617	744	708	496	-1	-1	-1	2023_18	m	70-79
342618	31	3	-1	-1	-1	-1	2021_9	v	80-89
342619	559	538	-1	-1	-1	-1	2022_31	m	80-89
342620	101	66	-1	-1	-1	-1	2021_31	v	70-79
342621	354	318	56	-1	-1	-1	2022_5	m	>= 90
342622	222	182	-1	-1	-1	-1	2021_44	v	80-89
342623	194	157	-1	-1	-1	-1	2021_44	v	80-89
342624	63	35	-1	-1	-1	-1	2021_13	v	>= 90
342625	349	296	-1	-1	-1	-1	2022_18	v	>= 90
342626	611	576	-1	-1	-1	-1	2023_1	v	70-79
342627	318	283	-1	-1	-1	-1	2022_9	v	70-79
342628	602	567	296	-1	-1	-1	2022_40	m	80-89
342629	333	305	50	-1	-1	-1	2022_5	v	>= 90
342630	836	794	513	-1	-1	-1	2023_22	m	80-89
342631	201	161	-1	-1	-1	-1	2021_48	v	70-79
342632	1038	1010	717	717	-1	-1	2023_48	v	>= 90
342633	741	705	482	-1	-1	-1	2023_18	m	70-79
342634	561	484	295	-1	-1	-1	2022_44	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342635	283	248	63	-1	-1	-1	2022_9	m	>= 90
342636	443	369	145	-1	-1	-1	2022_22	v	60-69
342637	465	428	196	104	-1	-1	2022_26	m	80-89
342638	215	187	-1	-1	-1	-1	2021_35	m	>= 90
342639	929	894	639	518	-1	-1	2023_35	v	80-89
342640	206	171	-1	-1	-1	-1	2021_40	v	80-89
342641	771	736	492	-1	-1	-1	2023_26	v	60-69
342642	967	929	701	-1	-1	-1	2023_44	v	>= 90
342643	508	473	325	-1	-1	-1	2022_40	v	70-79
342644	216	188	-1	-1	-1	-1	2021_35	v	80-89
342645	746	711	473	-1	-1	-1	2023_13	m	80-89
342646	240	212	-1	-1	-1	-1	2021_40	m	>= 90
342647	594	549	374	-1	-1	-1	2023_1	v	>= 90
342648	944	908	693	-1	-1	-1	2023_48	m	70-79
342649	12	-1	-1	-1	-1	-1	2021_9	v	>= 90
342650	870	835	621	-1	-1	-1	2023_40	m	60-69
342651	274	-1	-1	-1	-1	-1	2021_48	m	80-89
342652	936	901	709	-1	-1	-1	2023_48	v	70-79
342653	671	636	448	-1	-1	-1	2023_13	m	80-89
342654	935	865	-1	-1	-1	-1	2023_44	v	60-69
342655	220	185	24	24	-1	-1	2022_1	v	50-59
342656	424	389	-1	-1	-1	-1	2023_5	m	50-59
342657	504	469	177	-1	-1	-1	2022_26	m	80-89
342658	948	906	656	557	-1	-1	2023_40	v	80-89
342659	797	796	767	487	-1	-1	2023_18	m	50-59
342660	259	-1	-1	-1	-1	-1	2022_35	v	70-79
342661	153	124	-1	-1	-1	-1	2021_35	m	70-79
342662	74	39	-1	-1	-1	-1	2021_26	v	80-89
342663	2	-1	-1	-1	-1	-1	2021_13	v	80-89
342664	17	-1	-1	-1	-1	-1	2021_18	v	80-89
342665	790	750	513	-1	-1	-1	2023_18	v	80-89
342666	116	18	-1	-1	-1	-1	2021_44	v	70-79
342667	819	784	539	-1	-1	-1	2023_22	m	80-89
342668	550	550	524	228	-1	-1	2022_31	m	>= 90
342669	661	633	-1	-1	-1	-1	2023_22	m	<50
342670	675	647	476	-1	-1	-1	2023_5	m	70-79
342671	322	287	62	-1	-1	-1	2022_9	m	70-79
342672	434	357	129	-1	-1	-1	2022_22	m	60-69
342673	212	182	-1	-1	-1	-1	2021_35	v	>= 90
342674	579	545	400	302	-1	-1	2022_48	v	60-69
342675	822	794	517	-1	-1	-1	2023_18	v	80-89
342676	958	922	723	-1	-1	-1	2024_1	v	<50
342677	619	584	376	-1	-1	-1	2023_1	v	70-79
342678	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
342679	457	436	-1	-1	-1	-1	2023_9	v	70-79
342680	929	888	633	-1	-1	-1	2023_35	m	>= 90
342681	576	541	335	-1	-1	-1	2022_48	m	70-79
342682	31	-1	-1	-1	-1	-1	2021_18	v	>= 90
342683	906	870	611	514	-1	-1	2023_31	m	>= 90
342684	244	218	-1	-1	-1	-1	2021_40	v	>= 90
342685	497	462	217	-1	-1	-1	2022_26	v	80-89
342686	28	0	1	-1	-1	-1	2021_9	v	80-89
342687	473	438	246	-1	-1	-1	2022_35	v	70-79
342688	91	-1	-1	-1	-1	-1	2022_9	m	>= 90
342689	296	261	34	-1	-1	-1	2022_5	m	80-89
342690	1030	1002	732	-1	-1	-1	2023_48	v	80-89
342691	623	585	338	-1	-1	-1	2022_48	v	80-89
342692	390	355	104	-1	-1	-1	2022_13	v	80-89
342693	508	472	302	-1	-1	-1	2022_44	v	60-69
342694	82	44	-1	-1	-1	-1	2021_26	m	>= 90
342695	833	803	571	-1	-1	-1	2023_26	v	70-79
342696	994	958	699	-1	-1	-1	2023_44	m	>= 90
342697	751	715	480	367	-1	-1	2023_13	m	80-89
342698	962	927	666	-1	-1	-1	2023_40	v	>= 90
342699	541	513	269	-1	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342700	418	390	113	-1	-1	-1	2022_13	v	>= 90
342701	241	206	-1	-1	-1	-1	2021_48	m	80-89
342702	127	92	-1	-1	-1	-1	2021_35	v	70-79
342703	519	519	519	491	491	488	2022_26	v	>= 90
342704	563	514	257	-1	-1	-1	2022_35	v	80-89
342705	735	707	-1	-1	-1	-1	2023_5	m	60-69
342706	641	606	405	313	-1	-1	2023_5	v	70-79
342707	485	-1	-1	-1	-1	-1	2023_13	v	80-89
342708	279	251	-1	-1	-1	-1	2021_44	v	>= 90
342709	270	228	60	-1	-1	-1	2022_9	m	50-59
342710	309	267	31	-1	-1	-1	2022_1	v	80-89
342711	796	726	505	409	-1	-1	2023_18	m	80-89
342712	898	862	634	-1	-1	-1	2023_40	m	70-79
342713	201	159	-1	-1	-1	-1	2021_44	m	80-89
342714	299	264	-1	-1	-1	-1	2022_1	v	80-89
342715	423	395	123	-1	-1	-1	2022_13	v	70-79
342716	620	585	402	-1	-1	-1	2023_1	v	70-79
342717	901	866	680	-1	-1	-1	2023_44	m	70-79
342718	90	55	-1	-1	-1	-1	2021_26	v	80-89
342719	660	625	433	-1	-1	-1	2023_9	m	70-79
342720	990	955	690	-1	-1	-1	2023_44	v	>= 90
342721	585	550	356	261	-1	-1	2022_48	m	70-79
342722	708	637	-1	-1	-1	-1	2023_13	m	60-69
342723	541	506	223	-1	-1	-1	2022_31	v	>= 90
342724	454	419	200	85	-1	-1	2022_22	v	80-89
342725	644	594	412	-1	-1	-1	2023_9	v	80-89
342726	423	387	98	-1	-1	-1	2022_13	v	>= 90
342727	122	94	-1	-1	-1	-1	2021_22	m	>= 90
342728	567	531	272	-1	-1	-1	2022_35	m	>= 90
342729	355	327	60	-1	-1	-1	2022_5	v	>= 90
342730	49	-1	-1	-1	-1	-1	2021_26	m	70-79
342731	637	609	358	251	-1	-1	2022_48	v	80-89
342732	894	821	648	-1	-1	-1	2023_40	m	70-79
342733	507	472	215	116	-1	-1	2022_26	v	80-89
342734	362	328	101	-1	-1	-1	2022_18	v	70-79
342735	102	67	-1	-1	-1	-1	2021_22	v	>= 90
342736	936	901	728	-1	-1	-1	2023_48	m	70-79
342737	583	555	275	157	-1	-1	2022_35	v	80-89
342738	731	696	434	-1	-1	-1	2023_9	v	80-89
342739	814	779	600	489	-1	-1	2023_31	m	70-79
342740	-1	-1	-1	-1	-1	-1	2021_48	v	>= 90
342741	482	455	187	-1	-1	-1	2022_22	v	60-69
342742	96	60	-1	-1	-1	-1	2021_22	m	80-89
342743	245	217	54	-1	-1	-1	2021_48	m	80-89
342744	428	392	199	91	-1	-1	2022_18	v	80-89
342745	634	599	393	-1	-1	-1	2023_5	m	70-79
342746	702	674	401	-1	-1	-1	2023_1	m	80-89
342747	450	415	217	-1	-1	-1	2022_31	m	70-79
342748	965	930	-1	-1	-1	-1	2023_48	m	80-89
342749	212	181	11	-1	-1	-1	2021_44	m	70-79
342750	336	302	35	-1	-1	-1	2022_5	m	80-89
342751	455	454	427	425	147	-1	2022_22	v	70-79
342752	610	526	332	-1	-1	-1	2022_48	m	60-69
342753	312	284	17	-1	-1	-1	2022_1	v	70-79
342754	457	395	151	-1	-1	-1	2022_18	v	80-89
342755	191	156	-1	-1	-1	-1	2021_44	m	80-89
342756	552	524	125	-1	-1	-1	2022_31	v	60-69
342757	430	394	190	82	-1	-1	2022_22	m	80-89
342758	974	939	732	624	-1	-1	2023_48	v	80-89
342759	334	299	31	-1	-1	-1	2022_1	m	>= 90
342760	800	779	485	366	-1	-1	2023_13	v	>= 90
342761	784	749	491	-1	-1	-1	2023_13	v	>= 90
342762	690	655	432	-1	-1	-1	2023_9	m	80-89
342763	362	341	-1	-1	-1	-1	2022_5	v	80-89
342764	204	170	-1	-1	-1	-1	2021_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342765	368	368	340	340	54	54	2022_5	v	>= 90
342766	185	157	-1	-1	-1	-1	2021_31	m	80-89
342767	277	249	-1	-1	-1	-1	2021_44	v	80-89
342768	988	954	719	-1	-1	-1	2024_1	v	70-79
342769	265	230	-1	-1	-1	-1	2022_1	m	80-89
342770	416	374	118	-1	-1	-1	2022_13	m	>= 90
342771	219	192	-1	-1	-1	-1	2022_31	v	50-59
342772	963	911	686	-1	-1	-1	2023_48	v	60-69
342773	545	510	284	-1	-1	-1	2022_40	m	>= 90
342774	670	600	432	337	-1	-1	2023_9	v	60-69
342775	534	499	223	130	-1	-1	2022_31	v	>= 90
342776	808	773	521	423	-1	-1	2023_18	m	>= 90
342777	938	903	745	612	-1	-1	2023_48	m	70-79
342778	90	-1	-1	-1	-1	-1	2022_9	v	80-89
342779	374	339	-1	-1	-1	-1	2022_18	v	80-89
342780	544	509	235	-1	-1	-1	2022_31	v	>= 90
342781	348	300	279	265	144	-1	2022_18	m	<50
342782	516	480	285	-1	-1	-1	2022_40	m	70-79
342783	509	481	318	225	-1	-1	2022_35	m	70-79
342784	307	-1	-1	-1	-1	-1	2022_5	v	>= 90
342785	669	633	398	294	-1	-1	2023_1	m	>= 90
342786	697	669	369	-1	-1	-1	2023_1	v	>= 90
342787	845	580	-1	-1	-1	-1	2023_31	m	>= 90
342788	159	93	-1	-1	-1	-1	2021_35	m	<50
342789	736	700	523	-1	-1	-1	2023_13	v	>= 90
342790	230	195	-1	-1	-1	-1	2021_40	m	80-89
342791	237	202	-1	-1	-1	-1	2022_1	m	70-79
342792	653	618	360	268	-1	-1	2022_48	v	>= 90
342793	549	515	255	-1	-1	-1	2022_35	v	>= 90
342794	994	963	707	-1	-1	-1	2023_48	m	50-59
342795	893	803	768	627	-1	-1	2023_40	v	>= 90
342796	420	385	118	17	-1	-1	2022_13	m	>= 90
342797	666	631	-1	-1	-1	-1	2022_48	v	>= 90
342798	744	708	537	-1	-1	-1	2023_26	v	<50
342799	500	466	210	-1	-1	-1	2022_26	m	>= 90
342800	187	159	-1	-1	-1	-1	2021_31	m	>= 90
342801	334	299	84	-1	-1	-1	2022_9	v	>= 90
342802	410	366	163	-1	-1	-1	2022_22	v	70-79
342803	754	712	495	387	-1	-1	2023_13	m	>= 90
342804	156	121	-1	-1	-1	-1	2021_31	v	>= 90
342805	862	834	608	-1	-1	-1	2023_31	v	60-69
342806	92	92	-1	-1	-1	-1	2022_9	v	>= 90
342807	976	948	559	-1	-1	-1	2023_40	v	>= 90
342808	63	28	-1	-1	-1	-1	2021_26	v	70-79
342809	791	757	463	-1	-1	-1	2023_13	m	>= 90
342810	945	910	697	-1	-1	-1	2023_48	v	70-79
342811	254	219	1	1	-1	-1	2021_48	v	80-89
342812	18	-1	-1	-1	-1	-1	2021_9	v	80-89
342813	33	5	-1	-1	-1	-1	2021_9	v	>= 90
342814	881	846	636	-1	-1	-1	2023_40	m	70-79
342815	108	74	-1	-1	-1	-1	2021_35	m	60-69
342816	394	358	85	-1	-1	-1	2022_18	m	70-79
342817	82	40	-1	-1	-1	-1	2021_18	v	>= 90
342818	685	650	438	338	-1	-1	2023_9	v	70-79
342819	444	409	157	-1	-1	-1	2022_18	v	>= 90
342820	95	67	-1	-1	-1	-1	2021_18	v	>= 90
342821	684	642	359	-1	-1	-1	2023_1	v	>= 90
342822	306	278	-1	-1	-1	-1	2021_48	v	>= 90
342823	756	721	476	-1	-1	-1	2023_13	v	80-89
342824	749	713	515	-1	-1	-1	2023_18	v	80-89
342825	408	373	168	-1	-1	-1	2022_22	m	80-89
342826	55	20	-1	-1	-1	-1	2021_26	m	70-79
342827	942	907	697	-1	-1	-1	2023_48	v	70-79
342828	949	669	-1	-1	-1	-1	2023_40	v	80-89
342829	549	521	245	-1	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342830	1014	979	778	636	-1	-1	2023_48	m	80-89
342831	496	460	211	-1	-1	-1	2022_26	v	>= 90
342832	678	643	386	290	-1	-1	2023_1	m	80-89
342833	730	675	-1	-1	-1	-1	2023_18	m	60-69
342834	551	516	288	184	-1	-1	2022_40	v	80-89
342835	135	99	-1	-1	-1	-1	2021_35	v	70-79
342836	341	341	265	265	61	61	2022_5	m	>= 90
342837	622	586	372	-1	-1	-1	2022_48	m	>= 90
342838	581	546	292	-1	-1	-1	2022_40	v	>= 90
342839	0	-1	1	-1	-1	-1	2021_13	v	>= 90
342840	32	-1	-1	-1	-1	-1	2021_9	v	>= 90
342841	666	602	429	344	-1	-1	2023_9	m	>= 90
342842	263	228	4	-1	-1	-1	2022_1	m	70-79
342843	886	-1	-1	-1	-1	-1	2023_26	v	>= 90
342844	92	65	-1	-1	-1	-1	2021_18	v	>= 90
342845	1027	993	668	-1	-1	-1	2024_1	m	>= 90
342846	551	523	242	-1	-1	-1	2022_31	v	>= 90
342847	272	178	12	-1	-1	-1	2022_5	m	70-79
342848	766	731	531	428	-1	-1	2023_22	v	70-79
342849	673	642	429	-1	-1	-1	2023_5	m	50-59
342850	244	209	-1	-1	-1	-1	2021_48	v	80-89
342851	305	277	-1	-1	-1	-1	2021_48	m	80-89
342852	335	300	149	-1	-1	-1	2022_13	v	70-79
342853	731	696	472	-1	-1	-1	2023_13	v	>= 90
342854	31	-1	-1	-1	-1	-1	2021_9	v	70-79
342855	636	601	344	228	-1	-1	2022_44	v	>= 90
342856	502	467	467	436	210	210	2022_26	m	>= 90
342857	548	513	330	-1	-1	-1	2022_48	m	60-69
342858	897	861	748	638	-1	-1	2023_44	v	60-69
342859	260	183	-1	-1	-1	-1	2022_1	v	>= 90
342860	68	33	-1	-1	-1	-1	2021_31	v	50-59
342861	487	452	219	-1	-1	-1	2022_35	m	70-79
342862	376	341	133	-1	-1	-1	2022_22	v	60-69
342863	300	265	54	-1	-1	-1	2022_5	v	70-79
342864	123	96	-1	-1	-1	-1	2021_22	v	>= 90
342865	792	755	577	456	-1	-1	2023_26	m	70-79
342866	895	859	640	-1	-1	-1	2023_40	m	70-79
342867	250	215	22	-1	-1	-1	2022_1	m	70-79
342868	48	48	-1	-1	-1	-1	2021_22	v	70-79
342869	606	578	305	199	-1	-1	2022_40	m	70-79
342870	377	342	84	-1	-1	-1	2022_9	m	>= 90
342871	425	390	120	16	-1	-1	2022_13	v	>= 90
342872	1009	981	695	-1	-1	-1	2023_44	v	80-89
342873	990	955	704	599	-1	-1	2023_44	m	80-89
342874	288	253	-1	-1	-1	-1	2022_9	m	60-69
342875	885	857	578	-1	-1	-1	2023_26	v	>= 90
342876	75	48	1	1	-1	-1	2021_18	m	>= 90
342877	542	506	318	208	-1	-1	2022_40	m	80-89
342878	752	717	460	359	-1	-1	2023_9	m	80-89
342879	569	531	274	-1	-1	-1	2022_35	m	>= 90
342880	108	72	-1	-1	-1	-1	2021_22	m	>= 90
342881	265	245	1	-1	-1	-1	2022_31	m	<50
342882	283	248	17	-1	-1	-1	2022_5	m	80-89
342883	620	584	314	-1	-1	-1	2022_44	v	80-89
342884	517	489	-1	-1	-1	-1	2022_26	v	>= 90
342885	154	119	-1	-1	-1	-1	2021_40	v	80-89
342886	151	116	-1	-1	-1	-1	2021_40	m	70-79
342887	717	675	457	-1	-1	-1	2023_13	v	70-79
342888	276	235	-1	-1	-1	-1	2021_48	v	80-89
342889	225	190	-1	-1	-1	-1	2021_48	m	80-89
342890	299	264	-1	-1	-1	-1	2021_48	v	>= 90
342891	338	310	26	-1	-1	-1	2022_1	m	>= 90
342892	610	575	393	-1	-1	-1	2023_1	v	>= 90
342893	444	209	-1	-1	-1	-1	2022_31	v	70-79
342894	57	-1	-1	-1	-1	-1	2021_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342895	390	355	-1	-1	-1	-1	2022_31	m	60-69
342896	312	258	76	-1	-1	-1	2022_9	m	80-89
342897	848	800	626	-1	-1	-1	2023_40	m	50-59
342898	233	198	-1	-1	-1	-1	2021_48	m	80-89
342899	194	159	1	-1	-1	-1	2021_48	m	70-79
342900	96	60	-1	-1	-1	-1	2021_22	m	80-89
342901	779	744	516	-1	-1	-1	2023_26	m	50-59
342902	-12	-1	-1	-1	-1	-1	2021_13	v	>= 90
342903	726	698	322	-1	-1	-1	2023_5	v	80-89
342904	402	367	121	-1	-1	-1	2022_13	v	>= 90
342905	312	232	-1	-1	-1	-1	2022_5	v	80-89
342906	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
342907	645	610	335	-1	-1	-1	2023_5	m	70-79
342908	453	418	-1	-1	-1	-1	2022_31	m	70-79
342909	340	305	-1	-1	-1	-1	2022_5	v	>= 90
342910	669	641	364	-1	-1	-1	2022_48	v	>= 90
342911	565	530	-1	-1	-1	-1	2022_48	m	50-59
342912	483	448	234	-1	-1	-1	2022_31	v	80-89
342913	889	846	677	-1	-1	-1	2023_44	v	60-69
342914	818	783	-1	-1	-1	-1	2023_26	m	80-89
342915	106	71	-1	-1	-1	-1	2021_26	m	80-89
342916	813	778	573	-1	-1	-1	2023_31	v	70-79
342917	519	492	217	99	-1	-1	2022_26	m	80-89
342918	57	22	-1	-1	-1	-1	2021_31	v	80-89
342919	898	863	612	-1	-1	-1	2023_31	v	>= 90
342920	848	848	821	821	569	-1	2023_26	v	>= 90
342921	197	-1	-1	-1	-1	-1	2021_44	m	70-79
342922	607	572	365	-1	-1	-1	2022_48	v	70-79
342923	314	272	37	-1	-1	-1	2022_1	v	>= 90
342924	968	933	715	624	-1	-1	2023_48	m	80-89
342925	21	-1	-1	-1	-1	-1	2021_22	m	80-89
342926	304	269	32	-1	-1	-1	2022_1	v	>= 90
342927	373	190	-1	-1	-1	-1	2022_26	m	>= 90
342928	788	754	469	382	-1	-1	2023_13	v	>= 90
342929	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
342930	267	231	-1	-1	-1	-1	2021_48	m	>= 90
342931	64	35	-1	-1	-1	-1	2021_13	m	80-89
342932	182	147	-1	-1	-1	-1	2021_40	v	80-89
342933	268	222	-1	-1	-1	-1	2021_44	v	>= 90
342934	900	863	855	614	503	-1	2023_31	v	80-89
342935	297	262	-1	-1	-1	-1	2021_48	v	>= 90
342936	81	53	-1	-1	-1	-1	2022_9	v	>= 90
342937	325	290	-1	-1	-1	-1	2022_13	m	70-79
342938	34	7	-1	-1	-1	-1	2021_18	m	70-79
342939	612	577	297	206	-1	-1	2022_40	m	>= 90
342940	697	483	-1	-1	-1	-1	2023_13	m	70-79
342941	672	634	363	269	-1	-1	2022_48	m	>= 90
342942	427	399	113	-1	-1	-1	2022_13	v	>= 90
342943	327	288	68	-1	-1	-1	2022_5	m	>= 90
342944	58	29	-1	-1	-1	-1	2021_18	v	80-89
342945	264	-1	-1	-1	-1	-1	2021_44	m	>= 90
342946	761	733	460	-1	-1	-1	2023_9	v	80-89
342947	79	37	-1	-1	-1	-1	2021_26	m	80-89
342948	545	511	-1	-1	-1	-1	2022_44	m	70-79
342949	689	647	384	-1	-1	-1	2023_1	m	80-89
342950	581	553	-1	-1	-1	-1	2022_35	v	80-89
342951	748	713	-1	-1	-1	-1	2023_22	v	70-79
342952	392	364	90	-1	-1	-1	2022_9	v	80-89
342953	213	179	-1	-1	-1	-1	2021_40	m	80-89
342954	168	133	-1	-1	-1	-1	2021_31	v	>= 90
342955	47	10	-1	-1	-1	-1	2021_22	m	80-89
342956	194	173	-1	-1	-1	-1	2021_31	m	70-79
342957	870	835	628	-1	-1	-1	2023_40	m	70-79
342958	286	253	-1	-1	-1	-1	2021_48	v	>= 90
342959	157	116	-1	-1	-1	-1	2021_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
342960	339	311	29	-1	-1	-1	2022_1	v	80-89
342961	840	797	599	-1	-1	-1	2023_35	v	60-69
342962	10	-1	-1	-1	-1	-1	2021_26	v	70-79
342963	1066	1031	772	664	-1	-1	2024_1	v	>= 90
342964	156	120	1	-1	-1	-1	2021_35	m	80-89
342965	605	566	285	186	-1	-1	2022_40	v	>= 90
342966	643	607	418	-1	-1	-1	2023_5	m	80-89
342967	489	452	221	-1	-1	-1	2022_35	m	70-79
342968	456	421	201	-1	-1	-1	2022_26	v	80-89
342969	778	749	1	-1	-1	-1	2023_40	m	60-69
342970	380	345	117	16	-1	-1	2022_13	v	80-89
342971	486	451	241	132	-1	-1	2022_31	m	>= 90
342972	387	359	-1	-1	-1	-1	2022_13	v	>= 90
342973	581	544	-1	-1	-1	-1	2022_48	m	80-89
342974	24	23	-1	-1	-1	-1	2021_18	m	80-89
342975	413	343	154	-1	-1	-1	2022_22	m	60-69
342976	270	228	-1	-1	-1	-1	2021_48	v	80-89
342977	694	666	429	-1	-1	-1	2023_5	v	60-69
342978	369	342	50	-1	-1	-1	2022_9	v	70-79
342979	1030	992	751	-1	-1	-1	2024_1	v	80-89
342980	214	180	-1	-1	-1	-1	2021_35	v	>= 90
342981	153	125	-1	-1	-1	-1	2021_26	v	70-79
342982	1016	981	721	-1	-1	-1	2023_48	v	80-89
342983	658	623	361	267	-1	-1	2022_48	m	80-89
342984	757	729	456	350	-1	-1	2023_9	v	>= 90
342985	71	-1	-1	-1	-1	-1	2021_22	m	<50
342986	525	504	213	-1	-1	-1	2022_26	v	>= 90
342987	990	956	728	-1	-1	-1	2024_1	v	70-79
342988	791	756	516	-1	-1	-1	2023_18	m	80-89
342989	683	647	428	-1	-1	-1	2023_9	m	70-79
342990	31	-1	-1	-1	-1	-1	2021_18	m	60-69
342991	821	785	524	-1	-1	-1	2023_18	v	>= 90
342992	958	657	-1	-1	-1	-1	2023_48	m	60-69
342993	136	100	-1	-1	-1	-1	2021_48	m	70-79
342994	431	403	150	-1	-1	-1	2022_18	v	>= 90
342995	860	825	555	-1	-1	-1	2023_26	v	80-89
342996	196	-1	-1	-1	-1	-1	2022_26	v	80-89
342997	407	372	91	-1	-1	-1	2022_13	v	80-89
342998	703	668	340	-1	-1	-1	2023_5	v	>= 90
342999	360	325	59	-1	-1	-1	2022_5	v	>= 90
343000	133	96	-1	-1	-1	-1	2021_35	m	80-89
343001	117	78	-1	-1	-1	-1	2021_26	v	>= 90
343002	1032	997	736	634	-1	-1	2023_48	v	>= 90
343003	494	454	176	-1	-1	-1	2022_26	m	>= 90
343004	569	534	290	178	-1	-1	2022_35	m	80-89
343005	491	205	-1	-1	-1	-1	2022_26	v	80-89
343006	840	805	540	1	-1	-1	2023_22	v	80-89
343007	447	370	166	-1	-1	-1	2022_26	m	70-79
343008	775	740	493	-1	-1	-1	2023_18	m	80-89
343009	176	141	-1	-1	-1	-1	2021_44	v	70-79
343010	748	713	513	-1	-1	-1	2023_22	v	60-69
343011	416	381	194	-1	-1	-1	2022_31	m	50-59
343012	950	914	694	-1	-1	-1	2023_48	m	70-79
343013	256	220	-1	-1	-1	-1	2021_44	v	80-89
343014	905	858	673	-1	-1	-1	2023_40	m	70-79
343015	955	920	715	620	-1	-1	2023_48	v	70-79
343016	136	101	-1	-1	-1	-1	2021_35	m	70-79
343017	602	568	-1	-1	-1	-1	2022_44	v	80-89
343018	427	385	99	9	-1	-1	2022_13	m	>= 90
343019	509	473	-1	-1	-1	-1	2022_44	v	50-59
343020	94	58	-1	-1	-1	-1	2021_18	v	>= 90
343021	728	700	-1	-1	-1	-1	2023_5	m	>= 90
343022	542	514	241	125	-1	-1	2022_31	v	>= 90
343023	735	700	360	-1	-1	-1	2023_9	m	80-89
343024	374	339	158	-1	-1	-1	2022_22	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343025	914	879	672	585	-1	-1	2023_44	v	70-79
343026	182	147	-1	-1	-1	-1	2021_40	m	70-79
343027	939	903	628	535	-1	-1	2023_35	m	>= 90
343028	493	457	217	105	-1	-1	2022_26	v	>= 90
343029	981	944	697	594	-1	-1	2023_44	v	80-89
343030	727	672	428	309	-1	-1	2023_5	m	80-89
343031	954	918	664	559	-1	-1	2023_40	m	80-89
343032	456	414	247	151	-1	-1	2022_31	v	70-79
343033	277	249	-1	-1	-1	-1	2021_44	m	80-89
343034	786	758	485	-1	-1	-1	2023_13	v	>= 90
343035	749	714	565	453	-1	-1	2023_22	v	60-69
343036	666	630	351	-1	-1	-1	2022_48	v	>= 90
343037	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
343038	636	601	349	251	-1	-1	2022_44	v	>= 90
343039	362	327	153	-1	-1	-1	2022_22	m	50-59
343040	905	870	645	-1	-1	-1	2023_44	m	70-79
343041	-5	-1	-1	-1	-1	-1	2021_9	m	80-89
343042	775	740	490	-1	-1	-1	2023_18	v	>= 90
343043	205	170	-1	-1	-1	-1	2022_1	m	60-69
343044	786	758	492	368	-1	-1	2023_13	v	>= 90
343045	322	286	33	-1	-1	-1	2022_1	v	>= 90
343046	57	22	-1	-1	-1	-1	2021_22	m	70-79
343047	900	865	602	495	-1	-1	2023_31	v	>= 90
343048	136	58	-1	-1	-1	-1	2022_1	m	50-59
343049	664	630	410	313	-1	-1	2023_5	m	80-89
343050	783	744	524	-1	-1	-1	2023_22	m	80-89
343051	448	366	209	-1	-1	-1	2022_31	v	60-69
343052	194	159	-1	-1	-1	-1	2021_44	v	80-89
343053	969	933	703	-1	-1	-1	2023_48	v	80-89
343054	891	856	605	508	-1	-1	2023_31	m	>= 90
343055	1032	997	753	652	-1	-1	2024_1	v	80-89
343056	483	456	280	-1	-1	-1	2022_35	v	>= 90
343057	795	479	367	-1	-1	-1	2023_13	m	80-89
343058	33	5	-1	-1	-1	-1	2021_9	v	>= 90
343059	669	635	330	-1	-1	-1	2022_48	v	>= 90
343060	923	888	687	591	-1	-1	2023_44	v	70-79
343061	185	157	-1	-1	-1	-1	2021_31	v	>= 90
343062	88	49	-1	-1	-1	-1	2021_18	m	>= 90
343063	452	425	-1	-1	-1	-1	2022_18	v	>= 90
343064	595	560	341	-1	-1	-1	2022_48	m	70-79
343065	254	233	-1	-1	-1	-1	2021_40	v	>= 90
343066	440	404	198	-1	-1	-1	2022_26	m	80-89
343067	745	658	538	-1	-1	-1	2023_26	v	70-79
343068	321	286	99	-1	-1	-1	2022_13	m	70-79
343069	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
343070	455	420	213	101	-1	-1	2022_26	v	80-89
343071	906	871	638	535	-1	-1	2023_35	m	80-89
343072	823	788	601	493	-1	-1	2023_31	v	80-89
343073	845	773	-1	-1	-1	-1	2023_26	v	70-79
343074	62	34	-1	-1	-1	-1	2021_13	v	>= 90
343075	576	539	366	-1	-1	-1	2022_48	v	80-89
343076	963	928	666	-1	-1	-1	2023_44	m	80-89
343077	875	837	582	483	-1	-1	2023_26	m	>= 90
343078	57	22	-1	-1	-1	-1	2021_13	m	>= 90
343079	346	310	104	-1	-1	-1	2022_13	m	70-79
343080	789	754	447	-1	-1	-1	2023_18	m	80-89
343081	726	-1	-1	-1	-1	-1	2023_44	m	60-69
343082	680	659	357	-1	-1	-1	2022_48	v	50-59
343083	417	383	160	-1	-1	-1	2022_22	m	70-79
343084	846	811	537	-1	-1	-1	2023_22	m	>= 90
343085	767	730	553	-1	-1	-1	2023_26	m	60-69
343086	365	84	-1	-1	-1	-1	2022_13	m	70-79
343087	619	598	304	198	-1	-1	2022_40	v	80-89
343088	246	245	217	-1	-1	-1	2021_40	v	80-89
343089	912	877	612	519	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343090	645	610	359	252	-1	-1	2022_48	m	>= 90
343091	149	121	-1	-1	-1	-1	2021_26	v	80-89
343092	322	287	101	-1	-1	-1	2022_13	m	60-69
343093	40	-1	-1	-1	-1	-1	2022_5	m	>= 90
343094	432	397	129	-1	-1	-1	2022_18	v	80-89
343095	311	276	62	-1	-1	-1	2022_9	m	70-79
343096	186	151	-1	-1	-1	-1	2021_44	m	70-79
343097	462	427	232	-1	-1	-1	2022_31	m	70-79
343098	776	741	548	-1	-1	-1	2023_22	m	70-79
343099	755	720	537	435	-1	-1	2023_22	v	>= 90
343100	75	40	-1	-1	-1	-1	2021_26	m	80-89
343101	815	783	540	-1	-1	-1	2023_22	v	80-89
343102	295	261	21	-1	-1	-1	2022_1	m	80-89
343103	854	826	542	-1	-1	-1	2023_22	m	70-79
343104	222	182	-1	-1	-1	-1	2021_44	v	80-89
343105	635	607	-1	-1	-1	-1	2022_44	v	>= 90
343106	731	703	432	-1	-1	-1	2023_5	v	>= 90
343107	90	51	-1	-1	-1	-1	2021_22	m	80-89
343108	897	897	869	869	630	-1	2023_35	v	>= 90
343109	787	751	548	-1	-1	-1	2023_22	m	80-89
343110	629	594	-1	-1	-1	-1	2023_1	m	70-79
343111	969	941	667	556	-1	-1	2023_40	v	>= 90
343112	553	517	323	-1	-1	-1	2022_44	v	70-79
343113	285	250	-1	-1	-1	-1	2021_48	v	>= 90
343114	788	758	488	-1	-1	-1	2023_13	v	>= 90
343115	344	281	74	-1	-1	-1	2022_13	v	80-89
343116	395	360	88	-1	-1	-1	2022_13	m	80-89
343117	337	309	25	-1	-1	-1	2022_1	v	80-89
343118	831	810	473	-1	-1	-1	2023_18	v	50-59
343119	707	639	485	-1	-1	-1	2023_13	m	70-79
343120	115	80	-1	-1	-1	-1	2021_35	v	70-79
343121	518	483	248	154	-1	-1	2022_35	m	70-79
343122	572	537	323	-1	-1	-1	2022_48	m	80-89
343123	246	218	-1	-1	-1	-1	2021_40	v	80-89
343124	238	203	-1	-1	-1	-1	2021_44	v	70-79
343125	499	469	-1	-1	-1	-1	2022_40	m	60-69
343126	274	232	37	-1	-1	-1	2022_5	v	70-79
343127	357	329	-1	-1	-1	-1	2022_13	m	70-79
343128	440	405	190	99	-1	-1	2022_26	v	80-89
343129	223	188	-1	-1	-1	-1	2021_48	m	80-89
343130	688	650	436	-1	-1	-1	2023_9	m	80-89
343131	476	440	181	88	-1	-1	2022_22	v	>= 90
343132	67	37	32	32	-1	-1	2021_18	v	>= 90
343133	791	756	526	-1	-1	-1	2023_22	v	80-89
343134	486	451	271	-1	-1	-1	2022_40	v	80-89
343135	912	877	663	556	-1	-1	2023_40	m	80-89
343136	611	583	297	1	-1	-1	2022_40	v	80-89
343137	667	632	-1	-1	-1	-1	2023_18	v	70-79
343138	432	397	189	97	-1	-1	2022_26	v	70-79
343139	936	901	630	529	-1	-1	2023_35	m	>= 90
343140	256	221	-1	-1	-1	-1	2022_1	m	70-79
343141	673	645	358	1	1	1	2022_48	m	70-79
343142	568	533	345	244	-1	-1	2022_48	m	70-79
343143	183	155	-1	-1	-1	-1	2021_31	m	>= 90
343144	342	-1	-1	-1	-1	-1	2022_48	v	>= 90
343145	243	208	-1	-1	-1	-1	2021_48	m	70-79
343146	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
343147	744	709	501	408	-1	-1	2023_18	m	70-79
343148	646	611	371	-1	-1	-1	2022_48	m	70-79
343149	970	934	735	-1	-1	-1	2023_48	v	70-79
343150	406	371	132	-1	-1	-1	2022_18	m	80-89
343151	277	249	-1	-1	-1	-1	2021_44	m	80-89
343152	463	428	295	-1	-1	-1	2022_35	v	<50
343153	337	309	30	-1	-1	-1	2022_1	m	80-89
343154	468	433	-1	-1	-1	-1	2022_31	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343155	299	264	41	-1	-1	-1	2022_5	m	80-89
343156	449	414	191	98	-1	-1	2022_26	v	70-79
343157	738	685	-1	-1	-1	-1	2023_18	v	>= 90
343158	328	294	135	-1	-1	-1	2022_22	v	60-69
343159	488	460	174	-1	-1	-1	2022_22	v	>= 90
343160	275	239	27	-1	-1	-1	2021_48	m	80-89
343161	917	882	655	555	-1	-1	2023_40	m	>= 90
343162	602	562	345	218	-1	-1	2022_44	m	>= 90
343163	841	813	535	-1	-1	-1	2023_22	v	>= 90
343164	518	-1	1	-1	-1	-1	2022_26	v	>= 90
343165	808	774	515	414	-1	-1	2023_18	m	80-89
343166	52	24	-1	-1	-1	-1	2021_18	m	<50
343167	1031	1003	718	-1	-1	-1	2023_48	m	80-89
343168	-17	-1	-1	-1	-1	-1	2021_13	m	60-69
343169	657	622	422	-1	-1	-1	2023_9	m	60-69
343170	415	380	81	-1	-1	-1	2022_13	m	80-89
343171	933	898	688	581	-1	-1	2023_44	m	80-89
343172	841	806	580	-1	-1	-1	2023_31	m	70-79
343173	164	129	-1	-1	-1	-1	2021_40	v	80-89
343174	46	11	-1	-1	-1	-1	2021_13	m	>= 90
343175	742	707	560	468	-1	-1	2023_18	m	70-79
343176	396	-1	-1	-1	-1	-1	2022_31	m	>= 90
343177	896	629	-1	-1	-1	-1	2023_35	v	>= 90
343178	285	208	70	-1	-1	-1	2022_9	m	80-89
343179	728	644	420	-1	-1	-1	2023_13	v	60-69
343180	721	686	415	320	320	-1	2023_5	v	80-89
343181	574	528	271	-1	-1	-1	2022_35	v	>= 90
343182	204	193	-1	-1	-1	-1	2021_40	v	>= 90
343183	724	687	489	-1	-1	-1	2023_18	v	70-79
343184	387	345	88	-1	-1	-1	2022_9	v	>= 90
343185	690	658	-1	-1	-1	-1	2023_18	v	50-59
343186	213	156	-1	-1	-1	-1	2021_44	v	>= 90
343187	268	196	63	-1	-1	-1	2022_1	m	60-69
343188	743	653	-1	-1	-1	-1	2023_22	m	60-69
343189	651	617	447	-1	-1	-1	2023_13	v	50-59
343190	175	112	-1	-1	-1	-1	2021_44	v	60-69
343191	260	225	-1	-1	-1	-1	2022_1	v	80-89
343192	338	302	74	-1	-1	-1	2022_9	m	80-89
343193	892	766	633	-1	-1	-1	2023_40	v	70-79
343194	317	282	111	-1	-1	-1	2022_13	v	50-59
343195	779	744	520	-1	-1	-1	2023_22	m	80-89
343196	333	298	93	-1	-1	-1	2022_13	m	70-79
343197	1012	975	729	615	-1	-1	2023_48	v	80-89
343198	924	889	651	-1	-1	-1	2023_44	v	80-89
343199	435	378	196	-1	-1	-1	2022_26	v	>= 90
343200	166	131	-1	-1	-1	-1	2021_31	v	>= 90
343201	611	582	343	1	-1	-1	2022_48	m	60-69
343202	795	760	502	-1	-1	-1	2023_18	m	>= 90
343203	860	825	636	-1	-1	-1	2023_35	m	80-89
343204	702	674	276	-1	-1	-1	2023_1	v	80-89
343205	748	713	-1	-1	-1	-1	2023_22	m	80-89
343206	332	267	127	-1	-1	-1	2022_13	v	60-69
343207	218	180	-1	-1	-1	-1	2021_48	m	70-79
343208	899	-1	-1	-1	-1	-1	2023_40	v	60-69
343209	325	289	92	10	-1	-1	2022_13	m	>= 90
343210	41	-1	-1	-1	-1	-1	2022_5	v	>= 90
343211	-2	-1	-1	-1	-1	-1	2021_5	v	80-89
343212	446	411	165	-1	-1	-1	2022_22	v	>= 90
343213	612	577	314	-1	-1	-1	2022_40	m	>= 90
343214	688	652	442	341	-1	-1	2023_9	m	80-89
343215	769	733	507	417	-1	-1	2023_18	m	80-89
343216	809	775	497	-1	-1	-1	2023_18	v	>= 90
343217	287	251	-1	-1	-1	-1	2022_22	v	80-89
343218	119	83	-1	-1	-1	-1	2021_26	v	80-89
343219	348	312	81	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343220	1007	979	694	-1	-1	-1	2023_44	m	80-89
343221	629	595	355	247	-1	-1	2022_48	m	80-89
343222	967	932	570	-1	-1	-1	2023_40	v	>= 90
343223	640	605	362	-1	-1	-1	2022_48	v	80-89
343224	288	252	10	-1	-1	-1	2021_48	m	>= 90
343225	550	515	264	166	-1	-1	2022_35	m	80-89
343226	392	353	126	1	-1	-1	2022_13	v	>= 90
343227	700	665	395	-1	-1	-1	2023_13	m	70-79
343228	657	622	348	249	-1	-1	2022_48	v	>= 90
343229	0	-1	1	-1	-1	-1	2021_9	m	>= 90
343230	373	338	77	-1	-1	-1	2022_9	v	80-89
343231	779	704	527	-1	-1	-1	2023_22	m	70-79
343232	26	-1	-1	-1	-1	-1	2021_22	m	>= 90
343233	753	717	419	-1	-1	-1	2023_9	v	>= 90
343234	790	762	478	478	369	-1	2023_13	m	>= 90
343235	-22	-1	-1	-1	-1	-1	2022_9	m	80-89
343236	627	564	369	-1	-1	-1	2023_1	v	>= 90
343237	301	273	-1	-1	-1	-1	2021_48	v	>= 90
343238	330	295	43	-1	-1	-1	2022_1	m	>= 90
343239	54	20	-1	-1	-1	-1	2021_31	v	80-89
343240	94	66	-1	-1	-1	-1	2021_18	v	>= 90
343241	504	469	179	-1	-1	-1	2022_26	v	>= 90
343242	505	470	255	-1	-1	-1	2022_35	v	80-89
343243	659	624	411	320	-1	-1	2023_5	v	70-79
343244	594	559	350	-1	-1	-1	2022_48	v	80-89
343245	660	624	399	-1	-1	-1	2023_5	m	70-79
343246	535	499	283	192	-1	-1	2022_40	v	70-79
343247	220	185	-1	-1	-1	-1	2021_48	m	70-79
343248	974	939	686	596	-1	-1	2023_44	v	80-89
343249	271	236	-1	-1	-1	-1	2021_48	m	80-89
343250	702	677	418	314	-1	-1	2023_5	v	>= 90
343251	846	818	532	-1	-1	-1	2023_22	v	>= 90
343252	438	403	174	80	-1	-1	2022_22	m	80-89
343253	348	290	130	-1	-1	-1	2022_18	m	80-89
343254	581	524	350	-1	-1	-1	2022_44	v	50-59
343255	132	-1	-1	-1	-1	-1	2021_35	v	70-79
343256	145	110	-1	-1	-1	-1	2021_26	v	>= 90
343257	493	458	230	137	-1	-1	2022_31	m	80-89
343258	361	-1	-1	-1	-1	-1	2022_35	v	80-89
343259	387	353	-1	-1	-1	-1	2022_26	m	50-59
343260	552	517	255	-1	-1	-1	2022_35	m	>= 90
343261	1036	1001	759	646	-1	-1	2024_1	v	80-89
343262	628	592	363	253	-1	-1	2022_48	m	80-89
343263	507	472	312	216	-1	-1	2022_35	v	70-79
343264	369	334	69	-1	-1	-1	2022_5	v	>= 90
343265	177	147	-1	-1	-1	-1	2021_35	v	>= 90
343266	402	364	1	1	-1	-1	2022_18	m	>= 90
343267	375	305	125	-1	-1	-1	2022_18	m	60-69
343268	237	194	-1	-1	-1	-1	2021_48	m	70-79
343269	162	162	82	-1	-1	-1	2021_35	m	50-59
343270	427	390	173	-1	-1	-1	2022_22	m	80-89
343271	937	884	702	-1	-1	-1	2023_48	m	70-79
343272	149	119	-1	-1	-1	-1	2021_26	m	>= 90
343273	318	287	-1	-1	-1	-1	2022_9	m	70-79
343274	872	837	577	-1	-1	-1	2023_26	m	>= 90
343275	977	942	719	620	-1	-1	2023_48	m	80-89
343276	397	397	369	369	78	-1	2022_9	v	80-89
343277	41	-1	-1	-1	-1	-1	2021_22	m	>= 90
343278	-1	-1	-1	-1	-1	-1	2021_18	m	70-79
343279	729	694	422	-1	-1	-1	2023_5	v	>= 90
343280	644	597	337	-1	-1	-1	2022_48	m	80-89
343281	732	704	419	-1	-1	-1	2023_5	v	>= 90
343282	580	552	188	-1	-1	-1	2022_35	m	>= 90
343283	597	562	310	208	-1	-1	2022_40	v	>= 90
343284	548	520	250	-1	-1	-1	2022_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343285	119	90	-1	-1	-1	-1	2021_22	v	>= 90
343286	512	476	208	116	-1	-1	2022_26	m	80-89
343287	352	317	73	-1	-1	-1	2022_9	m	80-89
343288	254	186	-1	-1	-1	-1	2022_1	m	70-79
343289	128	100	1	-1	-1	-1	2022_9	m	<50
343290	458	419	213	-1	-1	-1	2022_31	v	70-79
343291	497	462	217	-1	-1	-1	2022_31	v	80-89
343292	465	429	208	63	-1	-1	2022_22	m	>= 90
343293	457	457	421	421	421	207	2022_26	m	>= 90
343294	350	273	146	-1	-1	-1	2022_13	m	60-69
343295	149	114	-1	-1	-1	-1	2021_26	v	>= 90
343296	792	756	563	-1	-1	-1	2023_35	m	<50
343297	316	281	-1	-1	-1	-1	2022_9	v	70-79
343298	1036	1009	633	-1	-1	-1	2023_48	v	>= 90
343299	-4	-1	-1	-1	-1	-1	2021_5	v	>= 90
343300	488	460	180	-1	-1	-1	2022_22	v	80-89
343301	537	502	239	139	-1	-1	2022_31	v	80-89
343302	679	640	402	-1	-1	-1	2023_1	v	>= 90
343303	667	639	359	-1	-1	-1	2022_48	m	80-89
343304	280	245	-1	-1	-1	-1	2021_48	m	80-89
343305	485	449	215	-1	-1	-1	2022_31	v	80-89
343306	709	673	459	-1	-1	-1	2023_9	v	80-89
343307	762	734	454	-1	-1	-1	2023_9	m	<50
343308	309	273	70	-1	-1	-1	2022_9	v	70-79
343309	358	35	-1	-1	-1	-1	2022_9	v	80-89
343310	208	173	-1	-1	-1	-1	2021_35	v	>= 90
343311	302	267	-1	-1	-1	-1	2021_48	m	80-89
343312	587	552	-1	-1	-1	-1	2022_40	v	>= 90
343313	814	776	514	-1	-1	-1	2023_18	m	>= 90
343314	786	750	539	448	-1	-1	2023_22	m	>= 90
343315	485	450	213	-1	-1	-1	2022_35	m	80-89
343316	858	823	570	473	-1	-1	2023_26	m	80-89
343317	673	673	645	645	366	245	2022_48	v	>= 90
343318	488	460	183	-1	-1	-1	2022_22	v	>= 90
343319	660	625	383	284	-1	-1	2023_1	v	80-89
343320	667	590	348	-1	-1	-1	2023_1	m	60-69
343321	918	890	703	603	-1	-1	2023_40	m	<50
343322	703	661	-1	-1	-1	-1	2023_9	m	80-89
343323	564	527	283	188	-1	-1	2022_40	m	80-89
343324	15	-1	-1	-1	-1	-1	2021_26	m	70-79
343325	827	791	541	442	-1	-1	2023_22	v	80-89
343326	399	365	121	-1	-1	-1	2022_13	m	80-89
343327	886	851	631	-1	-1	-1	2023_40	v	70-79
343328	-2	-1	-1	-1	-1	-1	2021_13	v	70-79
343329	604	569	357	262	-1	-1	2022_48	m	70-79
343330	892	831	643	-1	-1	-1	2023_40	m	70-79
343331	597	561	328	1	-1	-1	2022_48	m	70-79
343332	560	518	-1	-1	-1	-1	2022_40	m	80-89
343333	384	349	136	-1	-1	-1	2022_9	m	>= 90
343334	138	103	-1	-1	-1	-1	2021_26	v	>= 90
343335	214	179	-1	-1	-1	-1	2021_48	m	70-79
343336	715	679	426	-1	-1	-1	2023_9	v	80-89
343337	675	639	432	-1	-1	-1	2023_9	m	70-79
343338	300	265	-1	-1	-1	-1	2021_48	v	>= 90
343339	671	-1	-1	-1	-1	-1	2022_48	v	80-89
343340	978	950	-1	-1	-1	-1	2023_40	v	80-89
343341	428	393	192	-1	-1	-1	2022_26	v	70-79
343342	529	494	288	-1	-1	-1	2022_40	m	80-89
343343	389	354	270	-1	-1	-1	2022_31	m	60-69
343344	776	736	471	471	-1	-1	2023_13	m	80-89
343345	137	100	-1	-1	-1	-1	2021_35	m	70-79
343346	215	187	-1	-1	-1	-1	2021_35	v	>= 90
343347	384	341	91	-1	-1	-1	2022_18	m	70-79
343348	587	552	331	-1	-1	-1	2022_44	m	80-89
343349	819	776	533	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343350	871	835	570	-1	-1	-1	2023_26	v	>= 90
343351	441	406	191	-1	-1	-1	2022_26	m	80-89
343352	470	435	188	68	-1	-1	2022_22	v	>= 90
343353	759	721	567	-1	-1	-1	2023_31	m	50-59
343354	382	347	130	-1	-1	-1	2022_18	m	80-89
343355	651	616	365	250	-1	-1	2022_48	v	>= 90
343356	703	668	323	-1	-1	-1	2023_1	v	>= 90
343357	710	675	463	369	-1	-1	2023_13	m	70-79
343358	402	367	101	-1	-1	-1	2022_13	v	>= 90
343359	979	951	613	-1	-1	-1	2023_40	v	70-79
343360	735	707	429	-1	-1	-1	2023_5	v	>= 90
343361	610	571	348	261	-1	-1	2022_48	v	80-89
343362	598	540	337	-1	-1	-1	2022_48	v	50-59
343363	214	187	-1	-1	-1	-1	2021_35	v	80-89
343364	186	158	-1	-1	-1	-1	2021_31	v	>= 90
343365	809	774	506	-1	-1	-1	2023_18	v	>= 90
343366	520	485	457	442	266	161	2022_35	v	80-89
343367	530	495	-1	-1	-1	-1	2022_44	m	80-89
343368	876	849	578	-1	-1	-1	2023_26	v	80-89
343369	212	177	-1	-1	-1	-1	2021_44	m	>= 90
343370	796	761	530	440	-1	-1	2023_22	v	80-89
343371	912	852	655	-1	-1	-1	2023_40	m	60-69
343372	892	852	616	497	-1	-1	2023_31	v	>= 90
343373	936	901	627	-1	-1	-1	2023_35	v	>= 90
343374	863	829	601	498	-1	-1	2023_31	v	80-89
343375	423	387	125	-1	-1	-1	2022_22	m	70-79
343376	209	181	-1	-1	-1	-1	2021_35	m	80-89
343377	717	682	430	-1	-1	-1	2023_13	v	70-79
343378	299	263	-1	-1	-1	-1	2021_48	m	>= 90
343379	564	524	245	-1	-1	-1	2022_35	m	>= 90
343380	486	402	226	-1	-1	-1	2022_31	m	60-69
343381	482	421	209	155	-1	-1	2022_35	m	60-69
343382	47	17	-1	-1	-1	-1	2021_18	v	80-89
343383	682	644	394	-1	-1	-1	2023_1	v	>= 90
343384	350	315	93	-1	-1	-1	2022_13	m	70-79
343385	202	163	-1	-1	-1	-1	2022_1	m	50-59
343386	699	662	416	-1	-1	-1	2023_5	v	80-89
343387	315	294	-1	-1	-1	-1	2021_48	m	80-89
343388	983	948	700	605	-1	-1	2023_44	m	80-89
343389	253	218	-1	-1	-1	-1	2022_1	v	70-79
343390	688	653	369	-1	-1	-1	2023_1	m	80-89
343391	610	575	385	-1	-1	-1	2023_1	m	70-79
343392	142	121	-1	-1	-1	-1	2021_48	v	>= 90
343393	458	428	225	119	-1	-1	2022_26	m	70-79
343394	726	691	479	385	-1	-1	2023_13	m	80-89
343395	309	280	-1	-1	-1	-1	2021_48	m	80-89
343396	621	586	369	-1	-1	-1	2023_1	m	70-79
343397	935	900	-1	-1	-1	-1	2023_40	v	80-89
343398	167	137	137	-1	-1	-1	2021_35	v	>= 90
343399	747	712	503	-1	-1	-1	2023_22	m	70-79
343400	695	660	420	-1	-1	-1	2023_5	m	80-89
343401	975	947	670	-1	-1	-1	2023_40	v	80-89
343402	761	712	525	428	-1	-1	2023_22	m	80-89
343403	178	150	-1	-1	-1	-1	2021_31	v	>= 90
343404	169	135	-1	-1	-1	-1	2021_40	v	80-89
343405	682	642	376	277	-1	-1	2023_1	m	>= 90
343406	14	-1	-1	-1	-1	-1	2021_18	v	>= 90
343407	577	541	343	-1	-1	-1	2022_48	m	70-79
343408	746	711	438	348	-1	-1	2023_9	v	>= 90
343409	404	328	-1	-1	-1	-1	2022_22	v	>= 90
343410	456	419	183	-1	-1	-1	2022_22	m	>= 90
343411	269	241	-1	-1	-1	-1	2021_44	m	>= 90
343412	392	357	120	-1	-1	-1	2022_13	v	80-89
343413	302	267	105	-1	-1	-1	2022_13	v	70-79
343414	542	521	-1	-1	-1	-1	2023_31	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343415	757	721	454	-1	-1	-1	2023_9	v	>= 90
343416	156	128	-1	-1	-1	-1	2021_26	v	>= 90
343417	649	614	410	-1	-1	-1	2023_5	m	70-79
343418	390	362	96	-1	-1	-1	2022_9	v	80-89
343419	125	97	-1	-1	-1	-1	2021_22	v	>= 90
343420	413	378	129	-1	-1	-1	2022_22	m	80-89
343421	407	372	160	-1	-1	-1	2022_22	v	>= 90
343422	535	498	262	-1	-1	-1	2022_40	v	>= 90
343423	-2	-1	-1	-1	-1	-1	2021_13	v	80-89
343424	571	536	308	-1	-1	-1	2022_44	m	80-89
343425	698	663	404	298	-1	-1	2023_1	m	>= 90
343426	788	747	556	466	-1	-1	2023_26	m	70-79
343427	161	140	-1	-1	-1	-1	2021_48	v	>= 90
343428	16	-1	-1	-1	-1	-1	2021_22	v	50-59
343429	86	43	-1	-1	-1	-1	2021_40	v	70-79
343430	627	366	-1	-1	-1	-1	2023_1	v	>= 90
343431	647	609	370	262	-1	-1	2022_48	m	80-89
343432	553	517	314	-1	-1	-1	2022_44	m	70-79
343433	382	346	199	58	-1	-1	2022_18	m	70-79
343434	429	401	120	2	-1	-1	2022_13	m	60-69
343435	58	30	-1	-1	-1	-1	2021_18	m	>= 90
343436	171	135	-1	-1	-1	-1	2021_31	m	>= 90
343437	245	217	-1	-1	-1	-1	2021_40	m	80-89
343438	874	839	657	-1	-1	-1	2023_44	m	70-79
343439	651	617	400	-1	-1	-1	2023_5	v	70-79
343440	874	838	647	-1	-1	-1	2023_40	m	70-79
343441	436	415	1	-1	-1	-1	2022_13	v	>= 90
343442	767	732	-1	-1	-1	-1	2023_22	m	70-79
343443	300	259	26	-1	-1	-1	2022_1	v	80-89
343444	920	885	532	-1	-1	-1	2023_35	v	>= 90
343445	507	472	303	-1	-1	-1	2022_44	m	50-59
343446	159	-1	-1	-1	-1	-1	2022_26	m	80-89
343447	745	707	485	-1	-1	-1	2023_18	v	70-79
343448	646	608	386	297	-1	-1	2023_1	v	80-89
343449	93	-1	-1	-1	-1	-1	2021_31	v	70-79
343450	776	771	592	587	-1	-1	2023_31	v	>= 90
343451	754	719	445	-1	-1	-1	2023_9	v	>= 90
343452	605	583	292	187	-1	-1	2022_40	v	>= 90
343453	930	895	674	-1	-1	-1	2023_44	m	80-89
343454	607	573	430	-1	-1	-1	2023_1	m	70-79
343455	494	466	191	99	-1	-1	2022_26	m	>= 90
343456	462	428	210	-1	-1	-1	2022_31	v	70-79
343457	412	376	190	30	-1	-1	2022_18	m	80-89
343458	607	583	296	-1	-1	-1	2022_40	v	80-89
343459	409	370	103	-1	-1	-1	2022_13	v	>= 90
343460	488	460	184	64	-1	-1	2022_22	v	>= 90
343461	723	695	432	316	-1	-1	2023_5	v	>= 90
343462	11	-1	-1	-1	-1	-1	2021_22	v	70-79
343463	160	125	-1	-1	-1	-1	2021_40	v	70-79
343464	459	405	228	-1	-1	-1	2022_31	v	>= 90
343465	107	48	-1	-1	-1	-1	2021_26	v	>= 90
343466	63	35	1	-1	-1	-1	2021_13	v	>= 90
343467	622	574	462	350	-1	-1	2023_5	v	50-59
343468	107	70	-1	-1	-1	-1	2021_31	m	80-89
343469	527	506	212	-1	-1	-1	2022_26	v	80-89
343470	745	710	448	351	-1	-1	2023_9	v	80-89
343471	728	693	342	-1	-1	-1	2023_5	m	>= 90
343472	1003	966	730	626	-1	-1	2023_48	v	80-89
343473	853	813	564	-1	-1	-1	2023_26	m	80-89
343474	912	697	-1	-1	-1	-1	2023_48	v	50-59
343475	257	221	-1	-1	-1	-1	2021_44	m	>= 90
343476	-3	-1	-1	-1	-1	-1	2021_13	v	80-89
343477	735	660	462	-1	-1	-1	2023_9	m	50-59
343478	632	597	327	-1	-1	-1	2022_44	m	>= 90
343479	295	264	-1	-1	-1	-1	2022_1	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343480	165	130	-1	-1	-1	-1	2021_35	v	>= 90
343481	795	760	572	-1	-1	-1	2023_31	m	50-59
343482	907	838	649	-1	-1	-1	2023_40	v	70-79
343483	852	843	635	-1	-1	-1	2023_40	m	60-69
343484	312	312	311	311	310	25	2022_1	v	>= 90
343485	915	881	649	-1	-1	-1	2023_44	v	70-79
343486	767	732	536	-1	-1	-1	2023_26	v	60-69
343487	512	478	327	-1	-1	-1	2022_48	m	<50
343488	977	942	693	598	-1	-1	2023_44	m	80-89
343489	306	278	1	-1	-1	-1	2021_48	v	>= 90
343490	776	741	619	521	-1	-1	2023_26	v	60-69
343491	376	355	61	-1	-1	-1	2022_5	v	70-79
343492	363	335	42	-1	-1	-1	2022_5	v	>= 90
343493	772	734	479	-1	-1	-1	2023_13	m	80-89
343494	363	328	102	4	-1	-1	2022_13	m	80-89
343495	29	-1	-1	-1	-1	-1	2021_22	v	80-89
343496	358	323	69	-1	-1	-1	2022_5	v	>= 90
343497	897	859	607	511	-1	-1	2023_31	m	80-89
343498	777	742	483	367	-1	-1	2023_13	v	>= 90
343499	173	137	-1	-1	-1	-1	2021_44	m	70-79
343500	917	882	623	525	-1	-1	2023_35	m	80-89
343501	634	598	376	-1	-1	-1	2023_1	m	70-79
343502	534	498	305	-1	-1	-1	2022_44	m	70-79
343503	113	55	-1	-1	-1	-1	2021_26	v	60-69
343504	939	903	631	-1	-1	-1	2023_35	v	>= 90
343505	576	541	280	176	-1	-1	2022_35	m	>= 90
343506	614	579	455	-1	-1	-1	2023_9	m	50-59
343507	34	-1	-1	-1	-1	-1	2021_9	m	>= 90
343508	613	585	-1	-1	-1	-1	2022_40	v	>= 90
343509	513	485	-1	-1	-1	-1	2022_26	m	70-79
343510	718	684	474	380	-1	-1	2023_13	v	70-79
343511	177	142	-1	-1	-1	-1	2021_40	m	70-79
343512	939	904	627	529	-1	-1	2023_35	m	>= 90
343513	164	142	-1	-1	-1	-1	2022_18	v	70-79
343514	404	383	-1	-1	-1	-1	2022_40	v	<50
343515	969	941	669	-1	-1	-1	2023_40	v	80-89
343516	294	260	88	-1	-1	-1	2022_5	v	70-79
343517	603	567	394	-1	-1	-1	2023_5	m	<50
343518	417	389	192	94	-1	-1	2022_22	m	70-79
343519	807	772	479	-1	-1	-1	2023_18	m	80-89
343520	138	137	-1	-1	-1	-1	2021_44	v	>= 90
343521	896	860	673	-1	-1	-1	2023_44	v	50-59
343522	760	719	475	-1	-1	-1	2023_13	m	>= 90
343523	765	731	467	-1	-1	-1	2023_13	v	60-69
343524	189	154	-1	-1	-1	-1	2021_35	v	80-89
343525	277	242	27	-1	-1	-1	2022_5	m	70-79
343526	704	669	532	391	-1	-1	2023_13	m	70-79
343527	699	664	427	-1	-1	-1	2023_9	m	80-89
343528	477	435	228	134	-1	-1	2022_31	v	70-79
343529	368	368	368	341	341	56	2022_5	v	80-89
343530	44	-1	-1	-1	-1	-1	2021_26	m	70-79
343531	664	622	493	-1	-1	-1	2023_9	v	60-69
343532	31	-1	-1	-1	-1	-1	2021_26	m	<50
343533	483	449	200	86	-1	-1	2022_22	m	>= 90
343534	981	946	680	-1	-1	-1	2023_44	m	80-89
343535	753	718	505	405	-1	-1	2023_18	v	70-79
343536	113	47	-1	-1	-1	-1	2021_35	m	80-89
343537	817	782	509	403	-1	-1	2023_18	v	>= 90
343538	517	482	214	-1	-1	-1	2022_31	v	80-89
343539	465	429	215	-1	-1	-1	2022_31	v	70-79
343540	754	719	445	335	-1	-1	2023_9	m	>= 90
343541	754	653	482	-1	-1	-1	2023_18	v	70-79
343542	952	917	693	-1	-1	-1	2023_48	m	70-79
343543	258	222	-1	-1	-1	-1	2022_1	m	70-79
343544	616	581	385	-1	-1	-1	2023_5	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343545	35	-1	-1	-1	-1	-1	2021_13	m	80-89
343546	8	-1	-1	-1	-1	-1	2022_13	v	>= 90
343547	563	528	301	-1	-1	-1	2022_44	m	80-89
343548	328	286	64	-1	-1	-1	2022_5	v	80-89
343549	736	708	448	-1	-1	-1	2023_9	v	>= 90
343550	795	759	601	-1	-1	-1	2023_35	m	<50
343551	416	382	204	-1	-1	-1	2022_31	m	60-69
343552	10	-1	-1	-1	-1	-1	2021_9	v	>= 90
343553	651	628	327	-1	-1	-1	2022_44	m	60-69
343554	232	190	28	-1	-1	-1	2022_1	v	60-69
343555	763	763	727	727	450	450	2023_9	v	>= 90
343556	161	125	-1	-1	-1	-1	2021_31	v	80-89
343557	777	742	469	-1	-1	-1	2023_13	v	80-89
343558	294	294	266	195	-1	-1	2021_48	m	>= 90
343559	750	715	465	362	-1	-1	2023_9	v	>= 90
343560	124	89	-1	-1	-1	-1	2021_35	m	70-79
343561	358	333	-1	-1	-1	-1	2022_9	v	>= 90
343562	789	751	520	421	-1	-1	2023_18	v	>= 90
343563	529	495	289	-1	-1	-1	2022_40	m	80-89
343564	694	444	-1	-1	-1	-1	2023_18	v	50-59
343565	321	286	92	-1	-1	-1	2022_9	v	80-89
343566	288	253	-1	-1	-1	-1	2021_48	v	>= 90
343567	560	525	263	-1	-1	-1	2022_40	m	80-89
343568	819	782	537	443	-1	-1	2023_22	m	80-89
343569	927	891	689	588	-1	-1	2023_44	m	70-79
343570	563	527	330	228	-1	-1	2022_44	v	70-79
343571	514	479	216	-1	-1	-1	2022_26	v	80-89
343572	818	777	538	-1	-1	-1	2023_22	v	>= 90
343573	427	399	122	-1	-1	-1	2022_13	v	80-89
343574	519	483	236	137	-1	-1	2022_31	v	80-89
343575	609	574	325	235	-1	-1	2022_44	m	80-89
343576	199	164	-1	-1	-1	-1	2021_35	v	80-89
343577	783	748	520	-1	-1	-1	2023_22	v	70-79
343578	358	278	129	35	-1	-1	2022_18	m	70-79
343579	354	319	-1	-1	-1	-1	2022_18	v	80-89
343580	403	368	112	-1	-1	-1	2022_13	v	>= 90
343581	971	929	694	590	-1	-1	2023_44	v	80-89
343582	899	864	591	-1	-1	-1	2023_40	m	70-79
343583	557	533	522	521	313	-1	2022_44	m	70-79
343584	834	806	577	471	-1	-1	2023_26	v	80-89
343585	92	64	-1	-1	-1	-1	2021_18	v	>= 90
343586	518	490	203	99	99	-1	2022_26	v	80-89
343587	366	330	157	-1	-1	-1	2022_18	m	60-69
343588	696	668	398	283	-1	-1	2023_1	v	>= 90
343589	436	394	251	-1	-1	-1	2022_31	v	<50
343590	814	779	586	-1	-1	-1	2023_31	m	70-79
343591	665	637	359	253	-1	-1	2022_48	v	80-89
343592	737	699	467	-1	-1	-1	2023_13	m	80-89
343593	734	706	706	412	412	-1	2023_5	m	70-79
343594	932	897	631	-1	-1	-1	2023_35	m	80-89
343595	836	766	587	496	-1	-1	2023_31	v	>= 90
343596	197	162	1	-1	-1	-1	2021_44	v	80-89
343597	885	850	622	531	-1	-1	2023_35	v	80-89
343598	785	750	501	398	-1	-1	2023_18	v	80-89
343599	299	264	-1	-1	-1	-1	2021_48	v	>= 90
343600	821	779	524	428	-1	-1	2023_22	m	80-89
343601	805	770	573	-1	-1	-1	2023_31	m	70-79
343602	234	199	78	-1	-1	-1	2022_1	m	70-79
343603	930	895	644	532	-1	-1	2023_35	v	80-89
343604	31	-1	-1	-1	-1	-1	2021_18	m	>= 90
343605	239	204	-1	-1	-1	-1	2021_40	v	>= 90
343606	663	627	390	290	-1	-1	2023_1	m	80-89
343607	186	158	-1	-1	-1	-1	2021_31	v	>= 90
343608	924	889	626	-1	-1	-1	2023_48	m	70-79
343609	981	946	693	599	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343610	528	493	267	-1	-1	-1	2022_40	m	70-79
343611	866	831	614	-1	-1	-1	2023_35	m	70-79
343612	495	460	269	-1	-1	-1	2022_35	m	80-89
343613	699	664	453	-1	-1	-1	2023_9	v	80-89
343614	914	819	655	-1	-1	-1	2023_40	m	80-89
343615	92	56	-1	-1	-1	-1	2021_31	v	70-79
343616	35	14	-1	-1	-1	-1	2021_48	m	>= 90
343617	386	347	-1	-1	-1	-1	2022_22	m	60-69
343618	470	435	236	132	-1	-1	2022_31	v	80-89
343619	637	608	252	-1	-1	-1	2022_48	m	80-89
343620	606	-1	-1	-1	-1	-1	2023_1	v	80-89
343621	717	682	425	317	-1	-1	2023_5	v	>= 90
343622	769	730	457	-1	-1	-1	2023_13	v	>= 90
343623	690	655	-1	-1	-1	-1	2023_22	v	60-69
343624	1	-1	-1	-1	-1	-1	2021_13	v	70-79
343625	412	377	185	-1	-1	-1	2022_26	m	70-79
343626	591	-1	-1	-1	-1	-1	2022_48	v	70-79
343627	932	898	641	525	-1	-1	2023_35	v	>= 90
343628	800	757	417	-1	-1	-1	2023_18	m	80-89
343629	291	255	-1	-1	-1	-1	2021_48	v	80-89
343630	283	248	-1	-1	-1	-1	2022_1	v	80-89
343631	412	377	138	-1	-1	-1	2022_26	m	80-89
343632	328	233	-1	-1	-1	-1	2022_9	v	80-89
343633	397	368	184	57	-1	-1	2022_18	v	70-79
343634	920	885	-1	-1	-1	-1	2023_35	v	80-89
343635	599	563	289	-1	-1	-1	2022_40	m	>= 90
343636	594	527	377	278	-1	-1	2023_1	v	>= 90
343637	360	332	157	52	-1	-1	2022_13	m	70-79
343638	629	592	360	259	-1	-1	2022_48	v	80-89
343639	632	-1	-1	-1	-1	-1	2023_40	v	>= 90
343640	270	235	-1	-1	-1	-1	2022_5	v	60-69
343641	650	611	349	253	-1	-1	2022_48	m	80-89
343642	435	192	-1	-1	-1	-1	2022_26	v	80-89
343643	187	151	-1	-1	-1	-1	2021_48	m	50-59
343644	901	866	696	-1	-1	-1	2023_48	v	50-59
343645	528	495	238	-1	-1	-1	2022_31	v	80-89
343646	136	101	-1	-1	-1	-1	2021_35	m	70-79
343647	488	453	235	-1	-1	-1	2022_35	m	70-79
343648	341	297	142	37	-1	-1	2022_18	v	>= 90
343649	63	35	-1	-1	-1	-1	2021_13	v	80-89
343650	307	279	-1	-1	-1	-1	2021_48	m	80-89
343651	461	426	-1	-1	-1	-1	2022_31	m	70-79
343652	398	363	94	-1	-1	-1	2022_13	m	80-89
343653	230	195	-1	-1	-1	-1	2021_48	v	80-89
343654	146	110	-1	-1	-1	-1	2021_26	m	>= 90
343655	459	423	226	-1	-1	-1	2022_31	v	60-69
343656	-22	1	1	1	-1	-1	2021_13	m	70-79
343657	278	250	-1	-1	-1	-1	2021_44	m	80-89
343658	252	217	-1	-1	-1	-1	2022_1	m	70-79
343659	119	91	-1	-1	-1	-1	2021_22	m	>= 90
343660	38	3	-1	-1	-1	-1	2021_22	v	70-79
343661	906	869	610	-1	-1	-1	2023_31	v	>= 90
343662	795	767	507	-1	-1	-1	2023_18	v	>= 90
343663	569	534	320	-1	-1	-1	2022_44	v	80-89
343664	670	636	404	-1	-1	-1	2023_5	v	80-89
343665	821	783	546	446	-1	-1	2023_22	m	80-89
343666	887	852	646	-1	-1	-1	2023_40	m	70-79
343667	55	-1	-1	-1	-1	-1	2021_26	v	70-79
343668	505	470	244	-1	-1	-1	2022_35	v	80-89
343669	1	-1	-1	-1	-1	-1	2021_13	m	70-79
343670	662	627	407	-1	-1	-1	2023_5	v	80-89
343671	2	-1	-1	-1	-1	-1	2021_18	v	60-69
343672	477	365	-1	-1	-1	-1	2022_48	v	70-79
343673	426	391	-1	-1	-1	-1	2022_26	m	70-79
343674	803	768	562	460	-1	-1	2023_26	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343675	299	264	-1	-1	-1	-1	2021_48	v	>= 90
343676	687	651	494	-1	-1	-1	2023_18	v	<50
343677	333	298	90	-1	-1	-1	2022_9	m	70-79
343678	200	152	-1	-1	-1	-1	2021_44	m	80-89
343679	1066	1038	727	657	-1	-1	2024_1	v	70-79
343680	745	710	507	407	-1	-1	2023_18	m	80-89
343681	519	491	-1	-1	-1	-1	2022_26	v	>= 90
343682	399	371	85	-1	-1	-1	2022_9	m	80-89
343683	16	-1	-1	-1	-1	-1	2021_9	m	>= 90
343684	242	207	1	-1	-1	-1	2022_1	m	70-79
343685	823	787	586	-1	-1	-1	2023_31	v	70-79
343686	636	601	316	-1	-1	-1	2022_44	v	>= 90
343687	711	676	455	-1	-1	-1	2023_9	v	80-89
343688	-3	-1	-1	-1	-1	-1	2021_18	m	60-69
343689	518	483	299	-1	-1	-1	2022_44	m	70-79
343690	630	629	595	406	-1	-1	2023_9	m	>= 90
343691	959	924	675	-1	-1	-1	2023_40	v	>= 90
343692	766	724	528	-1	-1	-1	2023_22	m	70-79
343693	305	269	49	-1	-1	-1	2022_5	m	80-89
343694	740	704	444	339	-1	-1	2023_9	m	80-89
343695	206	171	-1	-1	-1	-1	2021_35	m	>= 90
343696	1015	980	726	-1	-1	-1	2023_48	m	80-89
343697	974	939	701	-1	-1	-1	2023_44	v	80-89
343698	655	613	367	247	-1	-1	2022_48	v	80-89
343699	910	874	646	549	-1	-1	2023_40	m	80-89
343700	923	888	682	-1	-1	-1	2023_44	m	80-89
343701	300	265	61	-1	-1	-1	2022_9	v	70-79
343702	71	36	-1	-1	-1	-1	2021_26	m	70-79
343703	108	74	-1	-1	-1	-1	2021_35	v	70-79
343704	512	477	306	-1	-1	-1	2022_44	v	80-89
343705	875	840	671	-1	-1	-1	2023_44	v	50-59
343706	423	383	154	51	-1	-1	2022_18	v	>= 90
343707	501	466	-1	-1	-1	-1	2022_40	m	80-89
343708	260	225	13	-1	-1	-1	2022_1	v	80-89
343709	794	759	426	-1	-1	-1	2023_18	m	>= 90
343710	550	523	243	-1	-1	-1	2022_31	v	>= 90
343711	578	550	-1	-1	-1	-1	2023_18	m	70-79
343712	148	120	-1	-1	-1	-1	2021_35	m	70-79
343713	173	137	-1	-1	-1	-1	2021_44	m	70-79
343714	421	357	190	75	-1	-1	2022_22	m	70-79
343715	318	284	55	-1	-1	-1	2022_5	m	80-89
343716	871	836	-1	-1	-1	-1	2023_35	m	80-89
343717	741	703	522	-1	-1	-1	2023_22	m	50-59
343718	606	557	-1	-1	-1	-1	2023_1	v	60-69
343719	353	318	124	-1	-1	-1	2022_18	m	70-79
343720	533	433	254	-1	-1	-1	2022_35	v	80-89
343721	704	383	1	1	-1	-1	2023_1	v	80-89
343722	309	274	57	-1	-1	-1	2022_9	m	70-79
343723	591	556	295	-1	-1	-1	2022_40	m	>= 90
343724	433	398	-1	-1	-1	-1	2022_35	m	60-69
343725	1039	1011	724	-1	-1	-1	2023_48	m	>= 90
343726	581	546	297	-1	-1	-1	2022_40	m	80-89
343727	163	127	-1	-1	-1	-1	2021_40	v	70-79
343728	416	380	147	-1	-1	-1	2022_22	m	70-79
343729	346	310	91	-1	-1	-1	2022_13	m	70-79
343730	348	312	93	-1	-1	-1	2022_13	m	70-79
343731	650	615	408	-1	-1	-1	2023_5	m	70-79
343732	177	137	-1	-1	-1	-1	2021_31	m	>= 90
343733	872	836	581	483	-1	-1	2023_26	m	>= 90
343734	181	146	-1	-1	-1	-1	2021_31	m	>= 90
343735	148	91	-1	-1	-1	-1	2021_26	v	80-89
343736	978	950	697	581	-1	-1	2023_44	m	>= 90
343737	814	772	564	418	-1	-1	2023_18	v	80-89
343738	264	226	-1	-1	-1	-1	2021_44	v	80-89
343739	260	225	18	-1	-1	-1	2022_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343740	282	254	-1	-1	-1	-1	2021_48	v	>= 90
343741	817	782	494	-1	-1	-1	2023_18	v	>= 90
343742	1008	980	-1	-1	-1	-1	2023_44	v	>= 90
343743	500	458	457	262	-1	-1	2022_40	m	70-79
343744	943	866	711	614	-1	-1	2023_40	v	60-69
343745	569	-1	-1	-1	-1	-1	2023_40	v	80-89
343746	839	804	601	-1	-1	-1	2023_31	v	>= 90
343747	651	616	375	-1	-1	-1	2023_1	m	80-89
343748	628	593	406	-1	-1	-1	2023_9	v	<50
343749	698	-1	1	-1	-1	-1	2023_22	m	70-79
343750	694	659	380	-1	-1	-1	2023_9	m	80-89
343751	456	421	169	-1	-1	-1	2022_22	v	80-89
343752	892	852	649	543	-1	-1	2023_31	m	80-89
343753	101	-1	-1	-1	-1	-1	2021_31	v	60-69
343754	553	307	-1	-1	-1	-1	2022_44	v	70-79
343755	763	728	518	396	-1	-1	2023_18	m	80-89
343756	123	95	-1	-1	-1	-1	2021_22	m	80-89
343757	885	850	654	552	-1	-1	2023_40	m	70-79
343758	429	393	170	-1	-1	-1	2022_26	v	70-79
343759	846	811	584	494	-1	-1	2023_31	v	80-89
343760	542	508	368	-1	-1	-1	2022_44	v	80-89
343761	573	538	342	-1	-1	-1	2022_48	m	60-69
343762	239	211	-1	-1	-1	-1	2021_40	v	70-79
343763	520	477	243	137	-1	-1	2022_31	v	80-89
343764	542	507	234	-1	-1	-1	2022_40	m	80-89
343765	843	759	611	514	-1	-1	2023_31	m	70-79
343766	605	570	303	197	-1	-1	2022_40	v	>= 90
343767	247	219	-1	-1	-1	-1	2021_48	v	70-79
343768	848	813	591	-1	-1	-1	2023_31	v	80-89
343769	611	572	315	-1	-1	-1	2022_44	v	80-89
343770	760	722	518	-1	-1	-1	2023_22	m	70-79
343771	781	741	445	-1	-1	-1	2023_13	m	>= 90
343772	137	43	-1	-1	-1	-1	2021_35	m	80-89
343773	169	134	-1	-1	-1	-1	2021_44	v	80-89
343774	462	427	184	72	-1	-1	2022_22	v	>= 90
343775	877	849	578	-1	-1	-1	2023_26	v	80-89
343776	938	902	692	591	-1	-1	2023_44	m	80-89
343777	622	544	345	-1	-1	-1	2023_1	v	>= 90
343778	505	470	237	142	-1	-1	2022_31	v	80-89
343779	184	156	-1	-1	-1	-1	2021_31	v	>= 90
343780	695	653	433	320	-1	-1	2023_5	m	>= 90
343781	812	783	560	-1	-1	-1	2023_26	v	60-69
343782	850	813	-1	-1	-1	-1	2023_26	v	80-89
343783	215	179	-1	-1	-1	-1	2021_44	m	80-89
343784	841	805	622	519	-1	-1	2023_35	m	>= 90
343785	701	666	416	-1	-1	-1	2023_5	v	>= 90
343786	219	183	1	1	-1	-1	2021_40	m	80-89
343787	620	586	468	-1	-1	-1	2023_5	v	<50
343788	599	372	329	-1	-1	-1	2022_44	m	60-69
343789	471	436	-1	-1	-1	-1	2022_35	v	80-89
343790	638	596	301	-1	-1	-1	2022_48	v	>= 90
343791	639	604	422	-1	-1	-1	2023_5	m	>= 90
343792	833	798	566	-1	-1	-1	2023_31	m	70-79
343793	900	865	722	-1	-1	-1	2023_44	m	80-89
343794	161	126	-1	-1	-1	-1	2021_40	m	70-79
343795	505	442	252	-1	-1	-1	2022_35	m	>= 90
343796	265	230	-1	-1	-1	-1	2022_5	v	70-79
343797	455	421	160	69	-1	-1	2022_22	v	80-89
343798	914	914	886	886	613	-1	2023_31	v	80-89
343799	422	394	114	8	-1	-1	2022_13	v	>= 90
343800	717	685	504	-1	-1	-1	2023_18	v	50-59
343801	510	476	-1	-1	-1	-1	2023_9	v	60-69
343802	580	546	367	-1	-1	-1	2023_1	m	50-59
343803	876	841	556	-1	-1	-1	2023_26	v	>= 90
343804	615	496	348	-1	-1	-1	2022_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343805	652	618	-1	-1	-1	-1	2023_5	v	70-79
343806	938	910	640	522	-1	-1	2023_35	v	80-89
343807	60	31	-1	-1	-1	-1	2021_22	m	60-69
343808	171	146	-1	-1	-1	-1	2022_22	m	70-79
343809	481	446	-1	-1	-1	-1	2022_44	m	60-69
343810	849	814	630	-1	-1	-1	2023_35	m	70-79
343811	813	778	558	-1	-1	-1	2023_26	m	70-79
343812	471	436	171	-1	-1	-1	2022_22	v	80-89
343813	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
343814	665	629	373	-1	-1	-1	2023_1	m	>= 90
343815	1002	967	731	-1	-1	-1	2024_1	v	80-89
343816	477	393	174	-1	-1	-1	2022_26	v	60-69
343817	898	863	647	551	-1	-1	2023_40	v	80-89
343818	867	832	611	-1	-1	-1	2023_35	v	70-79
343819	169	132	-1	-1	-1	-1	2021_31	m	80-89
343820	755	727	371	345	-1	-1	2023_9	v	>= 90
343821	703	668	443	350	-1	-1	2023_9	m	80-89
343822	162	141	-1	-1	-1	-1	2021_26	v	>= 90
343823	147	119	-1	-1	-1	-1	2021_26	m	>= 90
343824	62	-1	-1	-1	-1	-1	2021_22	m	>= 90
343825	573	538	308	-1	-1	-1	2022_44	m	80-89
343826	125	97	-1	-1	-1	-1	2021_26	v	>= 90
343827	279	243	41	-1	-1	-1	2022_5	m	70-79
343828	1020	985	713	-1	-1	-1	2023_48	m	80-89
343829	1027	992	729	-1	-1	-1	2023_48	v	>= 90
343830	737	709	429	-1	-1	-1	2023_5	v	>= 90
343831	742	706	508	402	-1	-1	2023_18	v	70-79
343832	868	-1	-1	-1	-1	-1	2023_40	v	70-79
343833	551	317	-1	-1	-1	-1	2022_44	m	70-79
343834	751	741	498	-1	-1	-1	2023_18	v	70-79
343835	416	380	177	-1	-1	-1	2022_26	v	70-79
343836	410	375	177	-1	-1	-1	2022_26	m	60-69
343837	284	197	-1	-1	-1	-1	2022_9	v	60-69
343838	121	86	-1	-1	-1	-1	2021_26	m	80-89
343839	452	415	188	-1	-1	-1	2022_22	m	>= 90
343840	168	132	-1	-1	-1	-1	2021_48	m	50-59
343841	456	168	91	-1	-1	-1	2022_26	v	80-89
343842	887	851	650	-1	-1	-1	2023_40	v	70-79
343843	762	726	447	-1	-1	-1	2023_9	m	>= 90
343844	754	726	449	449	-1	-1	2023_9	v	80-89
343845	49	14	-1	-1	-1	-1	2021_18	m	80-89
343846	387	352	86	-1	-1	-1	2022_9	v	>= 90
343847	429	387	185	-1	-1	-1	2022_18	m	80-89
343848	63	29	-1	-1	-1	-1	2021_22	v	80-89
343849	389	352	-1	-1	-1	-1	2022_9	m	80-89
343850	706	665	426	324	-1	-1	2023_5	m	80-89
343851	365	328	66	1	-1	-1	2022_5	m	>= 90
343852	146	82	-1	-1	-1	-1	2021_35	m	80-89
343853	863	828	627	-1	-1	-1	2023_35	v	70-79
343854	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
343855	640	605	346	254	-1	-1	2022_48	v	80-89
343856	301	266	1	-1	-1	-1	2022_9	v	70-79
343857	747	712	462	348	-1	-1	2023_9	v	>= 90
343858	962	937	668	555	-1	-1	2023_40	v	70-79
343859	334	299	-1	-1	-1	-1	2022_5	m	80-89
343860	170	122	-1	-1	-1	-1	2021_40	m	70-79
343861	517	482	257	-1	-1	-1	2022_40	m	70-79
343862	711	672	416	-1	-1	-1	2023_5	m	80-89
343863	959	925	705	-1	-1	-1	2024_1	m	60-69
343864	313	285	-1	-1	-1	-1	2022_1	m	70-79
343865	749	714	545	-1	-1	-1	2023_26	m	50-59
343866	69	31	-1	-1	-1	-1	2021_26	m	80-89
343867	328	293	32	-1	-1	-1	2022_1	m	>= 90
343868	734	706	433	316	-1	-1	2023_5	v	70-79
343869	450	422	150	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343870	128	-1	-1	-1	-1	-1	2021_40	v	60-69
343871	718	683	469	378	-1	-1	2023_13	v	70-79
343872	809	577	-1	-1	-1	-1	2023_31	m	80-89
343873	595	560	346	246	-1	-1	2022_48	v	80-89
343874	252	1	1	-1	-1	-1	2022_35	m	>= 90
343875	933	898	708	-1	-1	-1	2023_44	v	70-79
343876	659	624	393	-1	-1	-1	2023_5	m	80-89
343877	784	743	504	408	-1	-1	2023_18	v	80-89
343878	297	256	37	-1	-1	-1	2021_48	m	80-89
343879	1038	1010	730	-1	-1	-1	2023_48	v	>= 90
343880	678	643	453	-1	-1	-1	2023_13	v	60-69
343881	907	873	640	-1	-1	-1	2023_40	v	70-79
343882	786	751	513	412	-1	-1	2023_18	m	>= 90
343883	565	530	263	-1	-1	-1	2022_35	m	80-89
343884	404	384	-1	-1	-1	-1	2022_9	v	>= 90
343885	718	666	467	-1	-1	-1	2023_13	v	>= 90
343886	949	914	691	-1	-1	-1	2023_48	v	70-79
343887	978	950	-1	-1	-1	-1	2023_40	m	>= 90
343888	575	540	324	-1	-1	-1	2022_48	m	70-79
343889	103	68	-1	-1	-1	-1	2021_22	m	>= 90
343890	533	445	445	231	-1	-1	2022_40	m	60-69
343891	772	737	555	-1	-1	-1	2023_31	v	>= 90
343892	177	142	-1	-1	-1	-1	2021_40	m	80-89
343893	773	717	-1	-1	-1	-1	2023_26	v	60-69
343894	353	318	91	-1	-1	-1	2022_9	m	>= 90
343895	449	414	130	-1	-1	-1	2022_18	m	>= 90
343896	163	115	-1	-1	-1	-1	2021_44	v	80-89
343897	680	639	420	329	-1	-1	2023_5	m	80-89
343898	487	417	220	-1	-1	-1	2022_31	m	60-69
343899	319	285	14	-1	-1	-1	2022_1	v	>= 90
343900	330	271	63	-1	-1	-1	2022_9	v	60-69
343901	365	322	68	-1	-1	-1	2022_5	m	80-89
343902	444	409	150	-1	-1	-1	2022_18	m	>= 90
343903	649	613	369	264	-1	-1	2022_48	m	>= 90
343904	746	711	513	-1	-1	-1	2023_22	m	70-79
343905	194	159	-1	-1	-1	-1	2022_1	m	50-59
343906	930	883	-1	-1	-1	-1	2023_35	v	>= 90
343907	111	76	-1	-1	-1	-1	2021_22	m	80-89
343908	1006	977	705	-1	-1	-1	2023_44	v	70-79
343909	114	79	-1	-1	-1	-1	2021_31	v	70-79
343910	108	27	-1	-1	-1	-1	2021_31	v	80-89
343911	320	284	12	-1	-1	-1	2022_1	v	80-89
343912	498	463	192	-1	-1	-1	2022_26	v	>= 90
343913	300	272	-1	-1	-1	-1	2021_48	m	80-89
343914	243	208	-1	-1	-1	-1	2021_48	m	70-79
343915	155	127	-1	-1	-1	-1	2021_26	v	>= 90
343916	504	467	251	1	-1	-1	2022_35	m	80-89
343917	641	641	338	-1	-1	-1	2023_1	v	60-69
343918	590	555	324	-1	-1	-1	2022_48	m	70-79
343919	318	283	21	-1	-1	-1	2022_1	v	80-89
343920	396	368	90	-1	-1	-1	2022_9	m	70-79
343921	230	195	1	-1	-1	-1	2021_40	m	80-89
343922	874	839	549	-1	-1	-1	2023_26	m	>= 90
343923	886	849	596	501	-1	-1	2023_31	m	80-89
343924	558	524	333	-1	-1	-1	2022_48	m	50-59
343925	347	277	-1	-1	-1	-1	2022_13	v	60-69
343926	325	192	-1	-1	-1	-1	2022_18	m	80-89
343927	40	-1	-1	-1	-1	-1	2021_22	v	60-69
343928	466	431	173	86	-1	-1	2022_22	m	80-89
343929	642	605	398	283	-1	-1	2023_1	v	70-79
343930	816	788	503	-1	-1	-1	2023_18	m	60-69
343931	119	84	-1	-1	-1	-1	2021_31	m	80-89
343932	771	736	539	439	-1	-1	2023_22	m	70-79
343933	740	705	447	353	-1	-1	2023_9	m	80-89
343934	936	901	698	-1	-1	-1	2023_48	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
343935	290	255	45	-1	-1	-1	2022_5	v	80-89
343936	892	864	645	545	-1	-1	2023_31	m	60-69
343937	711	677	-1	-1	-1	-1	2023_18	m	70-79
343938	251	214	10	-1	-1	-1	2022_1	m	70-79
343939	124	124	97	97	-1	-1	2021_22	v	80-89
343940	229	194	-1	-1	-1	-1	2021_48	m	70-79
343941	302	274	-1	-1	-1	-1	2021_48	m	80-89
343942	695	660	425	330	-1	-1	2023_5	m	80-89
343943	451	416	185	-1	-1	-1	2022_22	v	>= 90
343944	492	456	295	200	-1	-1	2022_35	v	70-79
343945	87	52	-1	-1	-1	-1	2021_18	m	>= 90
343946	256	214	-1	-1	-1	-1	2021_44	v	80-89
343947	487	451	304	-1	-1	-1	2022_35	v	70-79
343948	123	95	-1	-1	-1	-1	2021_31	m	70-79
343949	211	176	-1	-1	-1	-1	2021_35	m	>= 90
343950	144	123	-1	-1	-1	-1	2022_9	m	80-89
343951	900	823	625	-1	-1	-1	2023_40	v	60-69
343952	778	688	500	-1	-1	-1	2023_22	v	>= 90
343953	572	572	537	537	269	-1	2022_35	v	>= 90
343954	401	367	-1	-1	-1	-1	2022_40	m	80-89
343955	644	608	350	244	-1	-1	2022_48	m	80-89
343956	-18	-1	-1	-1	-1	-1	2021_1	m	80-89
343957	47	12	-1	-1	-1	-1	2021_13	m	>= 90
343958	843	808	532	-1	-1	-1	2023_22	v	>= 90
343959	623	588	361	262	-1	-1	2022_48	v	80-89
343960	463	-1	-1	-1	-1	-1	2023_9	m	<50
343961	63	62	62	-1	-1	-1	2022_5	m	50-59
343962	714	679	450	-1	-1	-1	2023_13	m	70-79
343963	477	445	244	-1	-1	-1	2022_35	v	70-79
343964	924	889	635	533	-1	-1	2023_35	v	>= 90
343965	622	587	390	-1	-1	-1	2022_48	m	80-89
343966	837	799	541	-1	-1	-1	2023_22	v	80-89
343967	857	821	579	-1	-1	-1	2023_35	m	70-79
343968	673	638	428	-1	-1	-1	2023_9	m	70-79
343969	1021	986	732	629	-1	-1	2023_48	m	>= 90
343970	499	463	245	-1	-1	-1	2022_35	m	70-79
343971	332	303	31	-1	-1	-1	2022_1	m	>= 90
343972	872	793	688	592	-1	-1	2023_40	v	80-89
343973	803	768	515	-1	-1	-1	2023_18	m	80-89
343974	735	664	518	-1	-1	-1	2023_22	m	60-69
343975	696	662	383	278	-1	-1	2023_1	v	80-89
343976	718	683	468	375	-1	-1	2023_13	m	70-79
343977	963	928	667	571	-1	-1	2023_40	m	80-89
343978	120	85	-1	-1	-1	-1	2021_22	v	>= 90
343979	718	640	458	-1	-1	-1	2023_13	v	60-69
343980	560	518	289	192	-1	-1	2022_40	m	80-89
343981	816	781	513	415	-1	-1	2023_18	v	>= 90
343982	89	54	-1	-1	-1	-1	2021_22	m	>= 90
343983	169	94	-1	-1	-1	-1	2021_40	m	70-79
343984	598	555	337	-1	-1	-1	2022_48	m	70-79
343985	301	273	-1	-1	-1	-1	2021_48	m	80-89
343986	558	523	1	-1	-1	-1	2022_44	v	70-79
343987	499	466	-1	-1	-1	-1	2022_26	v	80-89
343988	712	677	-1	-1	-1	-1	2023_13	m	70-79
343989	594	559	298	206	-1	-1	2022_40	m	80-89
343990	435	143	-1	-1	-1	-1	2022_18	v	80-89
343991	246	218	-1	-1	-1	-1	2021_40	v	>= 90
343992	917	889	609	-1	-1	-1	2023_31	v	>= 90
343993	950	914	663	560	-1	-1	2023_40	v	>= 90
343994	112	77	-1	-1	-1	-1	2021_44	m	60-69
343995	845	796	761	556	-1	-1	2023_31	m	60-69
343996	350	316	90	-1	-1	-1	2022_9	v	>= 90
343997	938	896	627	-1	-1	-1	2023_35	m	>= 90
343998	715	680	423	-1	-1	-1	2023_5	m	80-89
343999	14	-1	-1	-1	-1	-1	2021_18	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344000	536	290	186	-1	-1	-1	2022_40	v	70-79
344001	537	254	154	-1	-1	-1	2022_35	v	>= 90
344002	391	363	92	-1	-1	-1	2022_9	v	>= 90
344003	71	44	-1	-1	-1	-1	2021_26	m	60-69
344004	834	799	563	460	-1	-1	2023_26	v	80-89
344005	407	372	173	76	-1	-1	2022_22	v	70-79
344006	429	400	-1	-1	-1	-1	2022_13	v	80-89
344007	727	699	426	-1	-1	-1	2023_5	m	80-89
344008	844	808	595	-1	-1	-1	2023_31	v	80-89
344009	646	608	358	-1	-1	-1	2023_1	v	80-89
344010	665	630	353	-1	-1	-1	2022_48	m	>= 90
344011	1031	995	735	635	-1	-1	2023_48	v	>= 90
344012	876	804	586	-1	-1	-1	2023_31	v	60-69
344013	146	130	-1	-1	-1	-1	2021_44	v	>= 90
344014	390	362	91	-1	-1	-1	2022_9	v	>= 90
344015	511	476	247	-1	-1	-1	2022_35	m	80-89
344016	259	223	15	-1	-1	-1	2022_1	m	80-89
344017	847	822	801	524	-1	-1	2023_22	v	>= 90
344018	625	590	314	221	-1	-1	2022_44	m	80-89
344019	984	948	713	-1	-1	-1	2023_48	v	80-89
344020	125	-1	-1	-1	-1	-1	2021_31	m	80-89
344021	276	36	-1	-1	-1	-1	2022_1	m	>= 90
344022	481	440	194	-1	-1	-1	2022_31	v	80-89
344023	333	298	89	-1	-1	-1	2022_9	m	>= 90
344024	971	943	913	657	-1	-1	2023_40	v	>= 90
344025	133	79	-1	-1	-1	-1	2021_40	m	70-79
344026	453	418	181	-1	-1	-1	2022_22	v	80-89
344027	774	739	481	-1	-1	-1	2023_13	v	>= 90
344028	628	592	381	-1	-1	-1	2023_1	m	70-79
344029	292	254	7	-1	-1	-1	2021_48	m	>= 90
344030	447	412	-1	-1	-1	-1	2022_26	m	70-79
344031	368	333	-1	-1	-1	-1	2022_5	m	>= 90
344032	558	423	-1	-1	-1	-1	2023_1	m	50-59
344033	698	663	440	335	-1	-1	2023_9	m	80-89
344034	337	298	55	-1	-1	-1	2022_9	m	70-79
344035	347	311	57	-1	-1	-1	2022_5	m	80-89
344036	590	555	302	197	-1	-1	2022_40	m	>= 90
344037	578	437	-1	-1	-1	-1	2023_9	m	80-89
344038	422	387	232	139	-1	-1	2022_22	m	80-89
344039	285	250	10	-1	-1	-1	2022_1	m	80-89
344040	262	227	-1	-1	-1	-1	2021_44	v	80-89
344041	261	224	-1	-1	-1	-1	2021_44	v	>= 90
344042	818	780	534	441	-1	-1	2023_22	m	80-89
344043	950	915	664	-1	-1	-1	2023_40	v	>= 90
344044	235	141	-1	-1	-1	-1	2021_48	m	70-79
344045	97	26	-1	-1	-1	-1	2021_31	m	>= 90
344046	681	645	421	1	-1	1	2023_9	v	>= 90
344047	118	90	-1	-1	-1	-1	2021_22	m	>= 90
344048	162	128	-1	-1	-1	-1	2021_40	m	70-79
344049	435	414	120	15	-1	-1	2022_13	m	80-89
344050	309	243	57	-1	-1	-1	2022_9	m	60-69
344051	761	725	480	370	1	1	2023_13	m	80-89
344052	352	317	-1	-1	-1	-1	2022_13	v	80-89
344053	1005	966	-1	-1	-1	-1	2023_48	m	80-89
344054	710	662	474	382	-1	-1	2023_9	m	80-89
344055	661	651	376	-1	-1	-1	2023_1	m	>= 90
344056	396	368	95	-1	-1	-1	2022_9	v	80-89
344057	257	27	-1	-1	-1	-1	2022_5	v	60-69
344058	391	363	89	-1	-1	-1	2022_9	v	>= 90
344059	915	887	700	-1	-1	-1	2023_48	m	60-69
344060	218	-1	-1	-1	-1	-1	2022_26	m	<50
344061	860	825	565	-1	-1	-1	2023_26	v	80-89
344062	708	673	413	-1	-1	-1	2023_9	m	80-89
344063	592	550	359	-1	-1	-1	2023_1	m	60-69
344064	924	889	629	-1	-1	-1	2023_35	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344065	343	343	308	308	61	-1	2022_5	v	80-89
344066	672	635	409	-1	-1	-1	2023_9	v	70-79
344067	143	143	114	-1	-1	-1	2021_26	v	>= 90
344068	506	469	276	-1	-1	-1	2022_40	v	70-79
344069	180	144	1	-1	-1	-1	2021_44	v	70-79
344070	87	52	-1	-1	-1	-1	2021_31	v	70-79
344071	200	179	74	-1	-1	-1	2022_22	v	70-79
344072	953	917	665	-1	-1	-1	2023_40	v	80-89
344073	877	814	559	-1	-1	-1	2023_35	m	60-69
344074	544	509	307	-1	-1	-1	2023_5	v	70-79
344075	889	826	596	-1	-1	-1	2023_35	v	60-69
344076	148	-1	-1	-1	-1	-1	2021_44	v	<50
344077	794	766	480	-1	-1	-1	2023_13	v	70-79
344078	843	808	562	-1	-1	-1	2023_31	m	70-79
344079	306	260	67	-1	-1	-1	2022_9	m	>= 90
344080	718	683	423	-1	-1	-1	2023_5	v	80-89
344081	596	561	352	-1	-1	-1	2023_1	m	>= 90
344082	1031	1004	725	-1	-1	-1	2023_48	m	>= 90
344083	429	401	119	10	-1	-1	2022_13	m	80-89
344084	874	809	612	-1	-1	-1	2023_35	m	60-69
344085	946	911	668	-1	-1	-1	2023_40	v	>= 90
344086	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
344087	421	386	106	-1	-1	-1	2022_18	m	80-89
344088	422	387	113	-1	-1	-1	2022_13	v	70-79
344089	851	820	572	572	-1	-1	2023_26	m	>= 90
344090	249	214	-1	-1	-1	-1	2021_48	m	80-89
344091	335	300	56	-1	-1	-1	2022_9	m	70-79
344092	269	241	-1	-1	-1	-1	2021_44	v	>= 90
344093	428	-1	-1	-1	-1	-1	2023_9	v	80-89
344094	384	349	155	-1	-1	-1	2022_22	m	<50
344095	487	453	264	-1	-1	-1	2022_40	m	<50
344096	246	218	-1	-1	-1	-1	2021_40	v	80-89
344097	93	65	-1	-1	-1	-1	2021_18	v	70-79
344098	343	308	213	113	-1	-1	2022_22	v	50-59
344099	463	428	188	83	-1	-1	2022_22	m	80-89
344100	457	422	145	-1	-1	-1	2022_31	m	60-69
344101	365	331	49	-1	-1	-1	2022_9	m	>= 90
344102	762	449	335	-1	-1	-1	2023_9	m	70-79
344103	400	373	92	-1	-1	-1	2022_13	m	>= 90
344104	652	375	-1	-1	-1	-1	2023_1	m	80-89
344105	600	565	341	-1	-1	-1	2022_44	v	80-89
344106	962	927	707	-1	-1	-1	2023_48	m	70-79
344107	305	235	-1	-1	-1	-1	2022_5	m	60-69
344108	896	856	695	-1	-1	-1	2023_48	m	70-79
344109	1040	1014	707	-1	-1	-1	2023_48	v	60-69
344110	524	484	314	-1	-1	-1	2022_44	m	80-89
344111	550	522	243	125	-1	-1	2022_31	v	>= 90
344112	293	258	-1	-1	-1	-1	2022_5	m	70-79
344113	966	931	683	-1	-1	-1	2023_44	v	80-89
344114	946	911	664	-1	-1	-1	2023_40	m	>= 90
344115	64	-1	-1	-1	-1	-1	2021_35	m	>= 90
344116	430	395	150	-1	-1	-1	2022_18	v	>= 90
344117	767	722	461	-1	-1	-1	2023_22	m	70-79
344118	119	91	-1	-1	-1	-1	2021_26	m	>= 90
344119	233	199	-1	-1	-1	-1	2021_44	m	80-89
344120	522	487	259	-1	-1	-1	2022_35	v	80-89
344121	769	734	532	-1	-1	-1	2023_22	m	80-89
344122	763	722	525	-1	-1	-1	2023_22	m	70-79
344123	699	664	476	323	-1	-1	2023_5	v	80-89
344124	979	951	689	-1	-1	-1	2023_48	m	70-79
344125	81	50	-1	-1	-1	-1	2021_35	m	60-69
344126	259	225	-1	-1	-1	-1	2021_44	m	80-89
344127	555	513	247	154	-1	-1	2022_35	v	>= 90
344128	600	-1	-1	-1	-1	-1	2023_5	m	50-59
344129	923	888	680	579	-1	-1	2023_44	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344130	433	349	195	-1	-1	-1	2022_26	v	>= 90
344131	415	379	-1	-1	-1	-1	2022_26	v	60-69
344132	833	812	515	-1	-1	-1	2023_18	m	>= 90
344133	346	311	52	-1	-1	-1	2022_5	v	80-89
344134	320	286	-1	-1	-1	-1	2022_18	v	80-89
344135	276	248	-1	-1	-1	-1	2021_44	m	>= 90
344136	627	592	380	284	-1	-1	2023_1	m	70-79
344137	262	226	-1	-1	-1	-1	2022_1	m	80-89
344138	123	95	-1	-1	-1	-1	2021_22	m	>= 90
344139	643	590	-1	-1	-1	-1	2023_1	v	60-69
344140	864	830	670	-1	-1	-1	2023_44	v	50-59
344141	483	448	224	-1	-1	-1	2022_31	v	70-79
344142	730	695	491	368	-1	-1	2023_13	v	80-89
344143	187	159	-1	-1	-1	-1	2021_31	m	80-89
344144	645	610	386	-1	-1	-1	2023_5	v	70-79
344145	625	591	423	-1	-1	-1	2023_13	m	70-79
344146	589	554	363	266	-1	-1	2022_48	v	70-79
344147	268	233	-1	-1	-1	-1	2021_44	m	>= 90
344148	169	134	-1	-1	-1	-1	2021_40	m	80-89
344149	424	389	168	67	-1	-1	2022_22	v	70-79
344150	422	385	113	9	-1	-1	2022_13	v	>= 90
344151	758	723	494	405	-1	-1	2023_18	m	80-89
344152	151	91	-1	-1	-1	-1	2021_44	v	70-79
344153	688	653	397	302	-1	-1	2023_1	m	>= 90
344154	47	-1	-1	-1	-1	-1	2021_22	v	70-79
344155	581	553	257	161	-1	-1	2022_35	v	>= 90
344156	723	464	-1	-1	-1	-1	2023_13	m	80-89
344157	233	198	-1	-1	-1	-1	2021_40	v	>= 90
344158	314	249	70	-1	-1	-1	2022_9	m	>= 90
344159	453	424	153	38	-1	-1	2022_18	m	50-59
344160	496	462	-1	-1	-1	-1	2022_44	m	50-59
344161	179	144	-1	-1	-1	-1	2021_40	m	70-79
344162	770	734	530	-1	-1	-1	2023_22	v	>= 90
344163	-15	-1	-1	-1	-1	-1	2021_13	m	70-79
344164	971	936	697	588	-1	-1	2023_44	m	>= 90
344165	884	848	648	562	-1	-1	2023_40	v	70-79
344166	623	586	378	282	-1	-1	2023_1	m	70-79
344167	239	211	-1	-1	-1	-1	2021_40	m	80-89
344168	994	958	694	-1	-1	-1	2023_44	m	80-89
344169	144	109	-1	-1	-1	-1	2021_26	m	>= 90
344170	31	-1	-1	-1	-1	-1	2021_22	m	60-69
344171	581	532	365	365	253	-1	2022_48	v	>= 90
344172	72	-1	-1	-1	-1	-1	2021_35	m	60-69
344173	152	118	-1	-1	-1	-1	2021_31	m	70-79
344174	298	261	-1	-1	-1	-1	2021_48	m	>= 90
344175	1	-1	-1	-1	-1	-1	2021_48	v	70-79
344176	30	-1	1	1	-1	1	2021_22	v	70-79
344177	746	711	494	398	-1	-1	2023_18	m	70-79
344178	209	173	-1	-1	-1	-1	2021_40	v	80-89
344179	544	509	247	134	-1	-1	2022_31	v	>= 90
344180	254	219	-1	-1	-1	-1	2021_44	v	>= 90
344181	769	734	525	-1	-1	1	2023_22	v	70-79
344182	268	232	9	-1	-1	-1	2022_1	m	70-79
344183	674	639	397	292	-1	-1	2023_1	v	>= 90
344184	895	859	648	-1	-1	-1	2023_40	m	70-79
344185	77	40	-1	-1	-1	-1	2021_26	m	70-79
344186	908	868	597	491	-1	-1	2023_31	v	>= 90
344187	850	814	540	-1	-1	-1	2023_22	v	>= 90
344188	578	542	335	-1	-1	-1	2022_48	m	70-79
344189	19	-1	-1	-1	-1	-1	2021_22	v	70-79
344190	277	249	-1	-1	-1	-1	2021_48	v	60-69
344191	240	-1	-1	-1	-1	-1	2022_13	m	<50
344192	717	654	-1	-1	-1	-1	2023_13	m	60-69
344193	94	59	-1	-1	-1	-1	2021_31	v	70-79
344194	934	892	759	661	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344195	90	72	-1	-1	-1	-1	2021_40	m	80-89
344196	888	851	620	530	-1	-1	2023_35	v	80-89
344197	508	472	271	-1	-1	-1	2022_40	m	70-79
344198	384	349	67	-1	-1	-1	2022_9	m	80-89
344199	545	370	370	258	-1	-1	2022_44	m	80-89
344200	753	725	-1	-1	-1	-1	2023_13	m	80-89
344201	26	-1	-1	-1	-1	-1	2021_44	m	<50
344202	793	758	512	-1	-1	-1	2023_18	v	80-89
344203	291	263	22	-1	-1	-1	2022_5	m	50-59
344204	161	127	1	-1	-1	-1	2021_31	v	>= 90
344205	789	751	484	381	-1	-1	2023_13	m	>= 90
344206	170	135	-1	-1	-1	-1	2021_40	v	70-79
344207	705	705	679	679	425	316	2023_5	v	>= 90
344208	250	214	-1	-1	-1	-1	2021_44	m	>= 90
344209	484	456	184	76	-1	-1	2022_22	v	70-79
344210	212	177	38	-1	-1	-1	2022_5	v	60-69
344211	274	246	-1	-1	-1	-1	2021_44	m	80-89
344212	332	297	25	-1	-1	-1	2022_9	m	80-89
344213	1030	995	737	637	-1	-1	2023_48	m	>= 90
344214	566	531	278	-1	-1	-1	2022_35	m	>= 90
344215	252	-1	-1	-1	-1	-1	2022_44	v	>= 90
344216	456	377	145	-1	-1	-1	2022_22	v	60-69
344217	990	955	684	-1	-1	-1	2023_44	v	>= 90
344218	589	554	346	-1	-1	-1	2022_48	v	80-89
344219	1067	1039	766	655	-1	-1	2024_1	v	>= 90
344220	860	825	654	552	-1	-1	2023_31	v	80-89
344221	887	851	605	-1	-1	-1	2023_35	m	80-89
344222	414	379	109	-1	-1	-1	2022_13	v	>= 90
344223	562	522	266	-1	-1	-1	2022_40	v	80-89
344224	20	-1	-1	-1	-1	-1	2021_26	v	<50
344225	422	387	97	-1	-1	-1	2022_13	m	>= 90
344226	670	632	371	252	-1	-1	2022_48	m	>= 90
344227	50	13	-1	-1	-1	-1	2021_18	m	80-89
344228	777	742	518	-1	-1	-1	2023_22	v	70-79
344229	589	554	351	256	-1	-1	2022_48	v	70-79
344230	1030	995	739	-1	-1	-1	2024_1	m	80-89
344231	239	212	-1	-1	-1	-1	2021_40	m	>= 90
344232	705	705	677	677	394	394	2023_1	m	80-89
344233	572	536	265	-1	-1	-1	2022_35	v	>= 90
344234	852	817	621	518	-1	-1	2023_35	v	70-79
344235	521	486	268	-1	-1	-1	2022_40	v	70-79
344236	766	731	576	-1	-1	-1	2023_26	v	<50
344237	233	198	-1	-1	-1	-1	2021_40	m	>= 90
344238	482	446	252	161	-1	-1	2022_35	v	80-89
344239	195	167	-1	-1	-1	-1	2021_35	v	>= 90
344240	450	414	55	-1	-1	-1	2022_18	m	80-89
344241	838	804	590	1	-1	-1	2023_31	m	80-89
344242	470	435	225	-1	-1	-1	2022_31	m	80-89
344243	306	278	-1	-1	-1	-1	2021_48	v	>= 90
344244	922	884	645	-1	-1	-1	2023_40	v	80-89
344245	613	585	310	191	-1	-1	2022_40	v	>= 90
344246	95	60	1	-1	-1	-1	2021_22	v	80-89
344247	214	179	-1	-1	-1	-1	2021_44	m	80-89
344248	841	806	527	-1	-1	-1	2023_22	v	>= 90
344249	502	467	194	-1	-1	-1	2022_26	v	80-89
344250	362	327	-1	-1	-1	-1	2022_5	v	>= 90
344251	23	-1	-1	-1	-1	-1	2021_22	m	60-69
344252	347	270	153	-1	-1	-1	2022_13	m	60-69
344253	169	102	-1	-1	-1	-1	2021_35	v	80-89
344254	875	815	603	484	-1	-1	2023_26	v	70-79
344255	214	144	-1	-1	-1	-1	2021_44	m	>= 90
344256	750	715	435	342	-1	-1	2023_9	v	>= 90
344257	336	300	50	-1	-1	-1	2022_5	m	80-89
344258	1017	982	-1	-1	-1	-1	2023_48	v	>= 90
344259	784	749	502	410	-1	-1	2023_18	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344260	185	157	-1	-1	-1	-1	2021_31	v	>= 90
344261	526	491	-1	-1	-1	-1	2022_40	v	70-79
344262	648	613	391	287	-1	-1	2022_48	m	80-89
344263	607	572	366	270	-1	-1	2022_48	m	80-89
344264	342	307	160	14	-1	-1	2022_13	v	70-79
344265	773	738	482	-1	-1	-1	2023_13	v	>= 90
344266	727	692	476	-1	-1	-1	2023_18	v	70-79
344267	610	548	299	198	-1	-1	2022_40	m	80-89
344268	618	581	332	-1	-1	-1	2022_48	m	80-89
344269	811	764	576	-1	-1	-1	2023_31	v	>= 90
344270	381	305	131	-1	-1	-1	2022_18	v	60-69
344271	914	879	507	-1	-1	-1	2023_31	v	>= 90
344272	360	283	105	-1	-1	-1	2022_13	v	60-69
344273	167	-1	-1	-1	-1	-1	2022_22	m	80-89
344274	475	433	219	110	-1	-1	2022_26	m	>= 90
344275	395	360	152	-1	-1	-1	2022_18	m	>= 90
344276	185	143	-1	-1	-1	-1	2021_35	v	80-89
344277	214	179	-1	-1	-1	-1	2021_35	v	>= 90
344278	338	338	310	310	26	26	2022_1	v	80-89
344279	551	516	299	208	-1	-1	2022_40	m	>= 90
344280	765	730	-1	-1	-1	-1	2023_18	v	80-89
344281	720	685	426	-1	-1	-1	2023_5	v	>= 90
344282	273	237	-1	-1	-1	-1	2021_44	m	>= 90
344283	64	29	-1	-1	-1	-1	2021_26	m	80-89
344284	975	947	660	556	-1	-1	2023_40	v	80-89
344285	759	723	475	-1	-1	-1	2023_13	m	80-89
344286	936	898	732	-1	-1	-1	2023_44	m	50-59
344287	359	325	146	-1	-1	-1	2022_18	v	70-79
344288	224	188	-1	-1	-1	-1	2021_48	v	80-89
344289	882	847	649	-1	-1	-1	2023_40	v	70-79
344290	775	739	-1	-1	-1	-1	2023_22	v	70-79
344291	684	622	393	-1	-1	-1	2023_9	v	>= 90
344292	201	166	-1	-1	-1	-1	2021_40	v	80-89
344293	384	342	91	-1	-1	-1	2022_13	m	80-89
344294	124	96	-1	-1	-1	-1	2021_22	v	>= 90
344295	917	834	665	-1	-1	-1	2023_44	m	60-69
344296	797	761	547	-1	-1	-1	2023_26	m	70-79
344297	551	512	161	-1	-1	-1	2022_35	m	>= 90
344298	857	609	-1	-1	-1	-1	2023_35	v	70-79
344299	994	957	769	658	-1	-1	2023_48	m	80-89
344300	643	620	344	259	-1	-1	2022_48	m	80-89
344301	394	359	113	20	-1	-1	2022_13	v	80-89
344302	573	538	345	230	-1	-1	2022_44	v	80-89
344303	867	832	579	-1	-1	-1	2023_26	m	>= 90
344304	58	16	-1	-1	-1	-1	2021_26	v	70-79
344305	563	528	300	-1	-1	-1	2022_44	v	70-79
344306	1015	980	723	1	-1	-1	2023_48	m	>= 90
344307	388	374	340	122	-1	-1	2022_18	m	60-69
344308	263	228	-1	-1	-1	-1	2022_1	m	>= 90
344309	609	583	579	299	-1	-1	2022_40	v	80-89
344310	579	544	348	249	-1	-1	2022_48	v	70-79
344311	777	743	555	-1	-1	-1	2023_26	m	70-79
344312	470	434	165	-1	-1	-1	2022_22	v	>= 90
344313	44	-1	-1	-1	-1	-1	2022_5	v	>= 90
344314	548	509	243	-1	-1	-1	2022_35	m	80-89
344315	87	52	-1	-1	-1	-1	2021_18	v	>= 90
344316	937	901	687	588	-1	-1	2023_44	v	80-89
344317	335	307	31	-1	-1	-1	2022_1	v	>= 90
344318	626	590	321	236	-1	-1	2022_44	m	80-89
344319	673	645	306	-1	-1	-1	2022_48	v	70-79
344320	592	557	344	-1	-1	-1	2022_48	v	70-79
344321	505	470	266	-1	-1	-1	2022_35	m	70-79
344322	855	820	617	521	-1	-1	2023_35	v	70-79
344323	991	956	694	-1	-1	-1	2024_1	v	80-89
344324	799	763	549	-1	-1	-1	2023_26	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344325	368	341	62	-1	-1	-1	2022_5	v	80-89
344326	227	-1	-1	-1	-1	-1	2022_31	v	>= 90
344327	209	175	-1	-1	-1	-1	2021_44	v	80-89
344328	152	124	-1	-1	-1	-1	2021_26	v	>= 90
344329	246	210	-1	-1	-1	-1	2021_48	m	70-79
344330	651	594	442	-1	-1	-1	2023_9	v	80-89
344331	385	350	-1	-1	-1	-1	2022_18	m	70-79
344332	395	360	171	41	-1	-1	2022_18	m	80-89
344333	457	422	245	-1	-1	-1	2022_26	m	80-89
344334	1035	993	747	-1	-1	-1	2024_1	v	80-89
344335	211	174	-1	-1	-1	-1	2021_44	m	80-89
344336	158	130	-1	-1	-1	-1	2021_35	v	70-79
344337	517	483	276	-1	-1	-1	2022_40	v	70-79
344338	793	765	394	-1	-1	-1	2023_13	v	>= 90
344339	712	663	476	-1	-1	-1	2023_18	v	60-69
344340	791	772	537	-1	-1	-1	2023_22	m	60-69
344341	885	848	575	-1	-1	-1	2023_31	m	80-89
344342	849	814	604	-1	-1	-1	2023_31	m	80-89
344343	629	590	344	-1	-1	-1	2022_48	m	80-89
344344	786	749	510	414	-1	-1	2023_18	m	>= 90
344345	251	216	-1	-1	-1	-1	2021_44	m	>= 90
344346	164	-1	-1	-1	-1	-1	2021_44	m	80-89
344347	703	668	443	-1	-1	-1	2023_9	m	80-89
344348	176	141	-1	-1	-1	-1	2021_35	m	80-89
344349	202	167	-1	-1	-1	-1	2021_44	m	>= 90
344350	394	357	121	15	-1	-1	2022_13	v	>= 90
344351	803	768	516	-1	-1	-1	2023_18	m	80-89
344352	127	-1	-1	-1	-1	-1	2021_44	m	60-69
344353	408	372	53	-1	-1	-1	2022_13	v	>= 90
344354	178	101	-1	-1	-1	-1	2021_40	v	60-69
344355	837	803	609	-1	-1	-1	2023_35	m	60-69
344356	746	705	459	459	-1	-1	2023_13	m	>= 90
344357	652	444	-1	-1	-1	-1	2023_13	v	50-59
344358	717	689	-1	-1	-1	-1	2023_13	m	<50
344359	340	305	-1	-1	-1	-1	2022_13	v	80-89
344360	383	348	180	-1	-1	-1	2022_22	v	70-79
344361	93	65	-1	-1	-1	-1	2021_18	v	>= 90
344362	150	115	-1	-1	-1	-1	2021_40	v	70-79
344363	10	-1	-1	-1	-1	-1	2021_31	m	80-89
344364	732	695	440	-1	-1	-1	2023_9	m	>= 90
344365	660	625	414	-1	-1	-1	2023_9	m	60-69
344366	215	180	-1	-1	-1	-1	2021_40	m	80-89
344367	957	922	673	-1	-1	-1	2023_44	m	80-89
344368	536	508	253	137	-1	-1	2022_31	m	80-89
344369	968	933	662	-1	-1	-1	2023_40	v	>= 90
344370	185	150	-1	-1	-1	-1	2021_35	m	>= 90
344371	268	232	1	1	-1	-1	2021_44	v	>= 90
344372	867	832	-1	-1	-1	-1	2023_31	m	80-89
344373	869	833	649	-1	-1	-1	2023_40	m	70-79
344374	979	943	694	599	-1	-1	2023_44	m	80-89
344375	214	-1	-1	-1	-1	-1	2021_48	m	70-79
344376	961	926	660	-1	-1	-1	2023_40	m	>= 90
344377	312	277	32	-1	-1	-1	2022_1	m	80-89
344378	425	397	126	-1	-1	-1	2022_13	v	>= 90
344379	293	258	68	-1	-1	-1	2022_9	m	60-69
344380	918	883	690	594	-1	-1	2023_44	m	70-79
344381	604	576	303	-1	-1	-1	2022_40	v	>= 90
344382	351	309	91	-1	-1	-1	2022_13	m	80-89
344383	694	659	439	-1	-1	-1	2023_9	m	80-89
344384	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
344385	693	655	-1	-1	-1	-1	2023_9	v	80-89
344386	39	-1	-1	-1	-1	-1	2021_31	v	60-69
344387	46	11	-1	-1	-1	-1	2021_22	v	>= 90
344388	147	78	-1	-1	-1	-1	2021_40	m	>= 90
344389	961	926	652	-1	-1	-1	2023_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344390	656	617	331	-1	-1	-1	2022_48	m	80-89
344391	822	794	510	-1	-1	-1	2023_18	v	70-79
344392	458	430	157	31	-1	-1	2022_18	v	80-89
344393	264	228	41	-1	-1	-1	2022_1	m	70-79
344394	624	589	-1	-1	-1	-1	2022_44	v	>= 90
344395	879	844	-1	-1	-1	-1	2023_31	v	80-89
344396	937	902	684	592	-1	-1	2023_44	m	80-89
344397	580	523	299	194	-1	-1	2022_40	v	>= 90
344398	365	325	108	7	-1	-1	2022_13	v	70-79
344399	384	350	142	-1	-1	-1	2022_18	v	80-89
344400	908	874	667	567	-1	-1	2023_40	v	70-79
344401	271	243	-1	-1	-1	-1	2021_44	v	>= 90
344402	960	925	660	-1	-1	-1	2023_40	v	>= 90
344403	807	771	502	-1	-1	-1	2023_18	m	80-89
344404	879	651	-1	-1	-1	-1	2023_44	m	<50
344405	116	81	-1	-1	-1	-1	2021_35	m	70-79
344406	843	808	569	-1	-1	-1	2023_26	v	80-89
344407	117	82	-1	-1	-1	-1	2021_40	m	50-59
344408	356	320	53	-1	-1	-1	2022_5	m	80-89
344409	379	343	-1	-1	-1	-1	2022_9	v	80-89
344410	504	469	201	-1	-1	-1	2022_26	m	80-89
344411	868	837	594	-1	-1	-1	2023_31	v	80-89
344412	122	94	-1	-1	-1	-1	2021_22	v	>= 90
344413	412	377	142	-1	-1	-1	2022_18	v	80-89
344414	520	499	-1	-1	-1	-1	2023_13	v	80-89
344415	752	717	471	-1	-1	-1	2023_18	v	80-89
344416	931	897	667	573	-1	-1	2023_40	v	80-89
344417	139	-1	-1	-1	-1	-1	2021_40	v	70-79
344418	906	868	616	-1	-1	-1	2023_35	m	80-89
344419	430	389	-1	-1	-1	-1	2022_26	m	80-89
344420	225	204	-1	-1	-1	-1	2021_35	m	>= 90
344421	22	-1	-1	-1	-1	-1	2021_22	v	70-79
344422	695	655	413	306	-1	-1	2023_5	v	>= 90
344423	949	909	667	564	-1	-1	2023_40	v	80-89
344424	286	247	-1	-1	-1	-1	2022_1	v	80-89
344425	623	581	321	-1	-1	-1	2022_44	m	>= 90
344426	334	299	80	-1	-1	-1	2022_9	m	80-89
344427	507	472	248	-1	-1	-1	2022_26	m	>= 90
344428	926	702	-1	-1	-1	-1	2023_44	v	>= 90
344429	281	-1	-1	-1	-1	-1	2022_40	v	>= 90
344430	1006	978	705	587	-1	-1	2023_44	m	>= 90
344431	979	944	724	-1	-1	-1	2024_1	m	70-79
344432	731	696	445	342	-1	-1	2023_9	m	>= 90
344433	290	255	-1	-1	-1	-1	2021_48	v	>= 90
344434	177	149	-1	-1	-1	-1	2021_31	v	>= 90
344435	294	189	-1	-1	-1	-1	2022_5	m	80-89
344436	114	72	1	1	-1	-1	2021_35	v	70-79
344437	928	893	648	-1	-1	-1	2023_40	v	80-89
344438	946	911	703	-1	-1	-1	2023_48	m	70-79
344439	660	622	373	244	-1	-1	2022_48	v	>= 90
344440	358	324	78	-1	-1	-1	2022_9	v	80-89
344441	846	811	532	-1	-1	-1	2023_26	v	80-89
344442	448	413	124	-1	-1	-1	2022_18	m	>= 90
344443	238	203	-1	-1	-1	-1	2021_40	m	80-89
344444	594	554	295	201	-1	-1	2022_40	v	80-89
344445	1000	972	701	587	-1	-1	2023_44	m	>= 90
344446	410	357	197	-1	-1	-1	2022_26	v	>= 90
344447	76	38	-1	-1	-1	-1	2021_18	v	80-89
344448	449	414	-1	-1	-1	-1	2022_26	v	80-89
344449	148	113	-1	-1	-1	-1	2021_35	v	60-69
344450	276	214	-1	-1	-1	-1	2021_44	v	>= 90
344451	91	63	-1	-1	-1	-1	2021_22	v	>= 90
344452	627	592	329	235	-1	-1	2022_44	v	>= 90
344453	86	-1	-1	-1	-1	-1	2021_31	m	70-79
344454	307	270	-1	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344455	670	635	384	275	-1	-1	2023_1	m	80-89
344456	259	220	-1	-1	-1	-1	2021_48	v	>= 90
344457	618	581	221	-1	-1	-1	2022_44	m	80-89
344458	596	526	338	-1	-1	-1	2022_48	m	>= 90
344459	435	414	120	8	-1	-1	2022_13	m	80-89
344460	943	907	-1	-1	-1	-1	2023_48	m	70-79
344461	346	311	45	-1	-1	-1	2022_18	v	80-89
344462	1018	983	717	-1	-1	-1	2023_48	v	70-79
344463	744	709	504	384	-1	-1	2023_9	m	80-89
344464	512	477	180	92	-1	-1	2022_26	m	>= 90
344465	513	474	195	-1	-1	-1	2022_26	m	>= 90
344466	253	232	-1	-1	-1	-1	2021_40	v	>= 90
344467	818	783	-1	-1	-1	-1	2023_40	m	<50
344468	143	108	-1	-1	-1	-1	2021_44	v	50-59
344469	427	391	163	-1	-1	-1	2022_22	v	80-89
344470	82	47	-1	-1	-1	-1	2021_31	v	60-69
344471	457	422	221	-1	-1	-1	2022_31	m	70-79
344472	993	958	758	657	-1	-1	2024_1	v	80-89
344473	297	260	13	-1	-1	-1	2022_1	m	80-89
344474	1020	984	722	617	-1	-1	2023_48	v	80-89
344475	829	742	541	448	-1	-1	2023_22	v	80-89
344476	822	796	516	-1	-1	-1	2023_18	m	>= 90
344477	65	30	-1	-1	-1	-1	2021_22	v	80-89
344478	547	288	-1	-1	-1	-1	2023_1	m	70-79
344479	794	754	512	417	-1	-1	2023_18	m	80-89
344480	329	293	10	-1	-1	-1	2022_1	m	>= 90
344481	226	191	-1	-1	-1	-1	2021_48	v	80-89
344482	870	835	571	472	-1	-1	2023_26	v	>= 90
344483	901	866	621	-1	-1	-1	2023_40	v	80-89
344484	955	919	681	587	-1	-1	2023_44	m	80-89
344485	683	648	384	-1	-1	-1	2023_1	v	80-89
344486	400	372	372	85	-1	-1	2022_9	v	>= 90
344487	448	411	189	101	-1	-1	2022_26	m	70-79
344488	324	287	-1	-1	-1	-1	2022_13	v	60-69
344489	936	901	649	545	-1	-1	2023_35	m	80-89
344490	888	693	581	-1	-1	-1	2023_44	m	80-89
344491	680	645	482	-1	-1	-1	2023_18	m	<50
344492	393	355	-1	-1	-1	-1	2022_26	v	60-69
344493	507	430	230	-1	-1	-1	2022_35	v	60-69
344494	503	475	238	125	-1	-1	2022_31	v	80-89
344495	860	697	537	-1	-1	-1	2023_26	m	80-89
344496	178	142	-1	-1	-1	-1	2021_44	m	70-79
344497	310	275	-1	-1	-1	-1	2022_1	v	50-59
344498	155	120	-1	-1	-1	-1	2021_40	m	70-79
344499	583	546	350	262	-1	-1	2022_48	m	70-79
344500	264	239	77	-1	-1	-1	2022_22	m	>= 90
344501	938	876	1	1	-1	-1	2023_44	m	70-79
344502	543	515	-1	-1	-1	-1	2022_31	v	>= 90
344503	513	474	222	93	-1	-1	2022_26	v	>= 90
344504	801	772	-1	-1	-1	-1	2023_35	m	>= 90
344505	926	891	669	-1	-1	-1	2023_44	v	70-79
344506	369	334	137	-1	-1	-1	2022_18	m	80-89
344507	133	98	-1	-1	-1	-1	2021_31	m	80-89
344508	155	78	-1	-1	-1	-1	2021_31	v	60-69
344509	121	-1	-1	-1	-1	-1	2021_31	v	70-79
344510	655	621	355	-1	-1	-1	2022_48	v	>= 90
344511	74	47	-1	-1	-1	-1	2021_22	m	70-79
344512	443	407	156	-1	-1	-1	2022_18	m	>= 90
344513	531	467	-1	-1	-1	-1	2022_44	v	60-69
344514	1039	1011	736	617	-1	-1	2023_48	v	80-89
344515	676	650	282	-1	-1	-1	2023_1	m	<50
344516	298	93	-1	-1	-1	-1	2022_9	m	>= 90
344517	436	395	171	-1	-1	-1	2022_26	m	70-79
344518	689	653	428	-1	-1	-1	2023_9	m	70-79
344519	309	274	-1	-1	-1	-1	2022_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344520	492	456	206	104	-1	-1	2022_26	m	80-89
344521	550	514	255	-1	-1	-1	2022_40	m	80-89
344522	662	627	-1	-1	-1	-1	2023_13	v	70-79
344523	510	350	-1	-1	-1	-1	2022_48	m	60-69
344524	280	252	252	-1	-1	-1	2021_44	v	>= 90
344525	96	-1	-1	-1	-1	-1	2021_22	v	60-69
344526	721	646	-1	-1	-1	-1	2023_13	v	70-79
344527	115	87	-1	-1	-1	-1	2021_22	v	80-89
344528	453	418	227	124	-1	-1	2022_31	m	60-69
344529	246	218	1	-1	-1	-1	2021_40	v	70-79
344530	352	295	95	-1	-1	-1	2022_13	v	60-69
344531	59	29	-1	-1	-1	-1	2021_18	m	80-89
344532	578	550	357	264	-1	-1	2022_44	m	70-79
344533	580	552	267	-1	-1	-1	2022_35	m	80-89
344534	838	838	767	767	581	-1	2023_31	v	80-89
344535	807	770	523	422	-1	-1	2023_18	v	>= 90
344536	952	875	722	-1	-1	-1	2023_48	v	>= 90
344537	527	492	287	-1	-1	-1	2022_44	m	70-79
344538	23	-1	-1	-1	-1	-1	2021_18	m	80-89
344539	219	184	-1	-1	-1	-1	2021_35	v	>= 90
344540	661	626	416	-1	-1	-1	2023_5	v	80-89
344541	931	896	622	524	-1	-1	2023_35	v	>= 90
344542	63	27	-1	-1	-1	-1	2021_31	m	50-59
344543	395	360	112	9	-1	-1	2022_13	v	80-89
344544	737	702	509	-1	-1	-1	2023_18	m	70-79
344545	880	845	597	507	-1	-1	2023_31	m	80-89
344546	68	20	-1	-1	-1	-1	2021_31	m	60-69
344547	619	591	351	248	248	-1	2022_48	m	80-89
344548	903	863	659	-1	-1	-1	2023_40	v	70-79
344549	487	452	254	-1	-1	-1	2022_35	v	70-79
344550	1044	1005	747	655	-1	-1	2024_1	m	80-89
344551	255	213	-1	-1	-1	-1	2021_44	v	>= 90
344552	909	874	630	-1	-1	-1	2023_35	m	80-89
344553	49	14	-1	-1	-1	-1	2021_22	m	80-89
344554	-14	-1	-1	-1	-1	-1	2021_13	v	>= 90
344555	521	483	236	-1	-1	-1	2022_31	v	80-89
344556	306	278	-1	-1	-1	-1	2021_48	v	>= 90
344557	1025	990	730	-1	-1	-1	2023_48	v	>= 90
344558	815	779	548	-1	-1	-1	2023_26	v	80-89
344559	195	159	-1	-1	-1	-1	2021_44	m	70-79
344560	560	524	302	-1	-1	-1	2022_35	m	>= 90
344561	374	339	105	-1	-1	-1	2022_13	m	80-89
344562	354	319	108	2	-1	-1	2022_13	m	70-79
344563	309	274	26	-1	-1	-1	2022_9	m	80-89
344564	32	-1	-1	-1	-1	-1	2021_13	m	>= 90
344565	350	287	84	-1	-1	-1	2022_13	m	60-69
344566	225	190	1	1	-1	-1	2021_44	m	>= 90
344567	933	893	663	565	-1	-1	2023_40	v	80-89
344568	339	304	66	-1	-1	-1	2022_5	m	80-89
344569	234	197	-1	-1	-1	-1	2021_40	m	>= 90
344570	330	9	-1	-1	-1	-1	2022_13	v	>= 90
344571	644	553	399	-1	-1	-1	2023_5	m	60-69
344572	846	812	539	451	-1	-1	2023_22	m	>= 90
344573	652	617	362	-1	-1	-1	2023_1	m	80-89
344574	987	951	666	-1	-1	-1	2023_44	v	>= 90
344575	245	209	14	-1	-1	-1	2022_1	m	70-79
344576	153	118	-1	-1	-1	-1	2021_35	m	70-79
344577	441	406	195	93	-1	-1	2022_26	m	80-89
344578	144	81	-1	-1	-1	-1	2021_44	v	80-89
344579	287	252	-1	-1	-1	-1	2021_48	m	>= 90
344580	180	145	-1	-1	-1	-1	2021_44	v	60-69
344581	306	271	95	-1	-1	-1	2022_18	v	80-89
344582	428	393	221	-1	-1	-1	2022_31	m	60-69
344583	396	368	91	-1	-1	-1	2022_9	v	>= 90
344584	289	254	-1	-1	-1	-1	2021_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344585	368	-1	-1	-1	-1	-1	2022_31	m	60-69
344586	321	286	29	-1	-1	-1	2022_1	v	80-89
344587	418	383	139	-1	-1	-1	2022_18	m	80-89
344588	589	549	295	-1	-1	-1	2022_40	v	80-89
344589	283	247	92	-1	-1	-1	2022_13	m	50-59
344590	711	690	391	278	-1	-1	2023_1	v	>= 90
344591	579	551	371	220	-1	-1	2022_44	m	80-89
344592	820	792	517	404	-1	-1	2023_18	v	80-89
344593	258	222	14	-1	-1	-1	2021_48	m	80-89
344594	237	201	1	-1	-1	-1	2021_44	v	80-89
344595	578	578	538	327	-1	-1	2022_44	v	80-89
344596	526	491	233	132	-1	-1	2022_31	v	80-89
344597	439	404	193	-1	-1	-1	2022_26	m	80-89
344598	422	387	152	-1	-1	-1	2022_22	v	70-79
344599	426	398	-1	-1	-1	-1	2022_13	v	70-79
344600	452	424	150	-1	-1	-1	2022_18	v	80-89
344601	310	281	2	-1	-1	-1	2021_48	m	>= 90
344602	168	133	-1	-1	-1	-1	2021_48	m	80-89
344603	177	139	-1	-1	-1	-1	2021_31	m	>= 90
344604	276	248	-1	-1	-1	-1	2021_44	m	70-79
344605	207	173	-1	-1	-1	-1	2021_44	m	70-79
344606	333	298	-1	-1	-1	-1	2022_1	m	>= 90
344607	694	659	385	285	-1	-1	2023_1	m	>= 90
344608	557	522	255	158	-1	-1	2022_35	v	>= 90
344609	790	755	571	462	-1	-1	2023_26	m	70-79
344610	607	572	336	225	-1	-1	2022_44	m	80-89
344611	606	570	380	-1	-1	-1	2023_1	m	70-79
344612	58	-1	-1	-1	-1	-1	2021_26	m	70-79
344613	909	881	-1	-1	-1	-1	2023_31	v	70-79
344614	854	814	600	453	-1	-1	2023_22	m	80-89
344615	62	26	-1	-1	-1	-1	2021_18	m	80-89
344616	853	818	660	-1	-1	-1	2023_44	m	<50
344617	730	702	427	314	-1	-1	2023_5	m	80-89
344618	715	-1	-1	-1	-1	-1	2023_48	v	<50
344619	264	229	-1	-1	-1	-1	2021_44	m	>= 90
344620	231	196	-1	-1	-1	-1	2021_48	v	>= 90
344621	596	561	320	-1	-1	-1	2022_44	v	80-89
344622	672	637	421	-1	-1	-1	2023_9	v	70-79
344623	610	583	309	-1	-1	-1	2022_40	v	80-89
344624	125	97	-1	-1	-1	-1	2021_26	m	50-59
344625	1016	977	731	624	-1	-1	2023_48	v	>= 90
344626	142	106	-1	-1	-1	-1	2021_31	v	80-89
344627	179	150	-1	-1	-1	-1	2021_31	v	>= 90
344628	670	-1	-1	-1	-1	-1	2023_40	v	80-89
344629	243	-1	-1	-1	-1	-1	2021_40	m	>= 90
344630	668	633	388	298	-1	-1	2023_1	v	80-89
344631	337	295	101	1	-1	-1	2022_13	v	80-89
344632	844	809	535	434	-1	-1	2023_22	v	>= 90
344633	427	399	-1	-1	-1	-1	2022_13	v	>= 90
344634	629	594	326	227	-1	-1	2022_44	v	>= 90
344635	552	467	319	-1	-1	-1	2022_44	m	60-69
344636	304	191	191	-1	-1	-1	2022_40	v	>= 90
344637	764	729	512	-1	-1	-1	2023_22	m	70-79
344638	585	550	298	-1	-1	-1	2022_44	m	80-89
344639	355	327	100	1	-1	-1	2022_13	v	70-79
344640	89	-1	-1	-1	-1	-1	2021_22	v	80-89
344641	-10	-1	-1	-1	-1	-1	2021_5	v	70-79
344642	237	-1	-1	-1	-1	-1	2022_31	m	80-89
344643	920	884	-1	-1	-1	-1	2023_48	m	60-69
344644	763	735	446	349	-1	-1	2023_9	v	>= 90
344645	299	263	74	-1	-1	-1	2022_1	m	80-89
344646	604	565	312	197	-1	-1	2022_40	v	>= 90
344647	619	584	396	-1	-1	-1	2023_5	v	60-69
344648	1068	1026	-1	-1	-1	-1	2024_1	v	>= 90
344649	211	176	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344650	808	-1	-1	-1	-1	-1	2023_40	v	70-79
344651	535	462	285	-1	-1	-1	2022_40	m	60-69
344652	730	695	484	-1	-1	-1	2023_13	v	>= 90
344653	35	10	-1	-1	-1	-1	2021_9	m	>= 90
344654	837	802	533	-1	-1	-1	2023_22	v	>= 90
344655	313	250	-1	-1	-1	-1	2022_9	m	>= 90
344656	613	585	298	-1	-1	-1	2022_40	v	80-89
344657	100	64	-1	-1	-1	-1	2021_26	v	80-89
344658	593	558	309	-1	-1	-1	2022_40	m	80-89
344659	836	799	643	-1	-1	-1	2023_40	v	70-79
344660	626	591	392	391	-1	-1	2023_5	v	80-89
344661	637	601	358	-1	-1	-1	2022_48	m	80-89
344662	612	577	348	-1	-1	-1	2023_9	v	60-69
344663	762	727	495	-1	-1	-1	2023_18	v	80-89
344664	1037	1009	721	-1	-1	-1	2023_48	v	80-89
344665	844	803	578	-1	-1	-1	2023_31	m	70-79
344666	107	72	-1	-1	-1	-1	2021_31	v	70-79
344667	754	719	455	336	-1	-1	2023_9	v	>= 90
344668	328	251	36	-1	-1	-1	2022_9	v	60-69
344669	366	331	70	-1	-1	-1	2022_5	m	>= 90
344670	477	442	174	68	-1	-1	2022_22	v	>= 90
344671	348	313	56	8	-1	-1	2022_13	m	70-79
344672	331	276	63	-1	-1	-1	2022_13	m	60-69
344673	130	96	-1	-1	-1	-1	2021_35	m	80-89
344674	37	-1	-1	-1	-1	-1	2022_1	m	80-89
344675	410	375	181	-1	-1	-1	2022_22	m	80-89
344676	463	428	171	75	-1	-1	2022_22	v	80-89
344677	984	956	730	-1	-1	-1	2023_48	v	80-89
344678	38	-1	-1	-1	-1	-1	2021_31	m	60-69
344679	999	954	677	-1	-1	-1	2023_44	m	>= 90
344680	812	777	540	-1	-1	-1	2023_22	m	>= 90
344681	147	119	-1	-1	-1	-1	2021_26	v	>= 90
344682	653	618	406	-1	-1	-1	2023_5	v	70-79
344683	780	741	503	408	-1	-1	2023_18	m	80-89
344684	408	373	123	-1	-1	-1	2022_13	v	>= 90
344685	736	701	478	-1	-1	-1	2023_13	m	80-89
344686	304	197	-1	-1	-1	-1	2022_40	v	70-79
344687	901	821	649	549	-1	-1	2023_40	v	80-89
344688	914	878	641	-1	-1	-1	2023_40	v	80-89
344689	484	456	213	-1	-1	-1	2022_26	v	>= 90
344690	659	566	399	-1	-1	-1	2023_5	m	80-89
344691	857	819	584	-1	-1	-1	2023_26	v	>= 90
344692	472	437	245	-1	-1	-1	2022_35	m	70-79
344693	276	248	-1	-1	-1	-1	2021_44	v	>= 90
344694	191	156	-1	-1	-1	-1	2021_35	m	80-89
344695	777	742	536	442	-1	-1	2023_22	m	70-79
344696	654	616	367	262	-1	-1	2022_48	m	80-89
344697	497	461	248	-1	-1	-1	2022_35	v	70-79
344698	348	313	-1	-1	-1	-1	2022_22	m	80-89
344699	490	462	-1	-1	-1	-1	2022_31	v	50-59
344700	785	757	492	-1	-1	-1	2023_13	v	80-89
344701	976	941	678	-1	-1	-1	2023_40	v	>= 90
344702	366	338	100	-1	-1	-1	2022_13	m	70-79
344703	581	546	-1	-1	-1	-1	2023_1	m	70-79
344704	123	88	-1	-1	-1	-1	2021_31	m	70-79
344705	131	47	-1	-1	-1	-1	2021_31	m	60-69
344706	549	521	236	-1	-1	-1	2022_31	v	>= 90
344707	786	758	402	-1	-1	-1	2023_13	v	>= 90
344708	771	743	485	375	-1	-1	2023_13	v	>= 90
344709	295	260	-1	-1	-1	-1	2022_9	m	60-69
344710	573	535	279	167	-1	-1	2022_35	v	>= 90
344711	757	-1	-1	-1	-1	-1	2023_31	m	60-69
344712	215	180	-1	-1	-1	-1	2021_40	m	>= 90
344713	919	883	676	580	-1	-1	2023_44	v	70-79
344714	551	474	305	-1	-1	-1	2022_44	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344715	602	565	343	-1	-1	-1	2023_1	m	70-79
344716	674	671	646	-1	-1	-1	2022_48	m	70-79
344717	996	927	-1	-1	-1	-1	2023_48	v	60-69
344718	146	111	-1	-1	-1	-1	2021_31	v	80-89
344719	692	655	413	322	-1	-1	2023_5	v	80-89
344720	100	-1	-1	-1	-1	-1	2022_13	m	80-89
344721	177	147	-1	-1	-1	-1	2021_44	m	70-79
344722	149	114	-1	-1	-1	-1	2021_31	m	80-89
344723	423	423	381	381	151	-1	2022_18	v	>= 90
344724	761	727	485	390	-1	-1	2023_13	m	>= 90
344725	94	59	-1	-1	-1	-1	2021_40	v	70-79
344726	146	104	-1	-1	-1	-1	2021_35	v	>= 90
344727	596	513	339	-1	-1	-1	2022_48	v	60-69
344728	747	712	486	-1	-1	-1	2023_18	m	70-79
344729	573	332	-1	-1	-1	-1	2022_48	v	60-69
344730	577	541	337	-1	-1	-1	2022_48	m	70-79
344731	732	704	426	-1	-1	-1	2023_5	m	80-89
344732	618	583	426	-1	-1	-1	2023_9	v	60-69
344733	475	432	254	189	-1	-1	2022_35	v	80-89
344734	591	555	340	-1	-1	-1	2022_44	v	80-89
344735	350	275	-1	-1	-1	-1	2022_35	v	60-69
344736	914	879	679	-1	-1	-1	2023_44	m	70-79
344737	475	440	174	-1	-1	-1	2022_22	m	>= 90
344738	499	464	227	99	99	-1	2022_26	m	80-89
344739	1009	981	694	588	-1	-1	2023_44	v	>= 90
344740	954	884	709	-1	-1	-1	2023_48	v	60-69
344741	549	521	235	-1	-1	-1	2022_31	v	>= 90
344742	338	302	46	-1	-1	-1	2022_5	v	80-89
344743	727	692	433	-1	-1	-1	2023_9	v	80-89
344744	251	221	221	216	216	216	2021_44	v	>= 90
344745	581	545	326	-1	-1	-1	2022_48	m	80-89
344746	977	977	949	-1	-1	-1	2023_40	v	80-89
344747	389	389	361	361	361	89	2022_9	v	60-69
344748	605	569	369	-1	-1	-1	2023_1	v	70-79
344749	667	630	385	-1	-1	-1	2023_1	m	80-89
344750	50	-1	-1	-1	-1	-1	2021_22	m	80-89
344751	152	124	-1	-1	-1	-1	2021_26	m	80-89
344752	750	715	595	483	-1	-1	2023_22	v	50-59
344753	34	-1	-1	-1	-1	-1	2021_18	m	80-89
344754	1029	994	735	631	-1	-1	2023_48	m	>= 90
344755	831	790	557	-1	-1	-1	2023_26	m	80-89
344756	753	718	515	-1	-1	-1	2023_22	m	60-69
344757	399	364	157	-1	-1	-1	2022_22	m	70-79
344758	437	403	207	-1	-1	-1	2022_26	m	70-79
344759	698	662	429	-1	-1	-1	2023_5	v	80-89
344760	473	437	251	146	-1	-1	2022_31	v	70-79
344761	185	101	1	1	-1	-1	2021_44	m	60-69
344762	692	657	454	344	-1	-1	2023_9	v	80-89
344763	54	18	-1	-1	-1	-1	2021_22	v	80-89
344764	621	582	377	-1	-1	-1	2023_1	v	70-79
344765	310	-1	-1	-1	-1	-1	2023_5	v	>= 90
344766	334	299	82	-1	-1	-1	2022_13	m	70-79
344767	477	284	-1	-1	-1	-1	2022_40	v	>= 90
344768	711	676	491	-1	-1	-1	2023_13	v	>= 90
344769	196	161	-1	-1	-1	-1	2021_44	m	70-79
344770	575	547	276	-1	-1	-1	2022_35	v	80-89
344771	435	400	235	-1	-1	-1	2022_31	m	70-79
344772	66	20	-1	-1	-1	-1	2021_26	v	>= 90
344773	301	266	65	-1	-1	-1	2022_9	v	70-79
344774	974	943	695	695	-1	-1	2023_44	v	>= 90
344775	390	355	131	-1	-1	-1	2022_18	v	80-89
344776	550	515	234	-1	-1	-1	2022_31	v	>= 90
344777	252	216	-1	-1	-1	-1	2022_1	v	70-79
344778	245	217	-1	-1	-1	-1	2021_40	v	>= 90
344779	243	208	16	-1	-1	-1	2021_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344780	663	628	410	-1	-1	-1	2023_5	m	70-79
344781	247	212	-1	-1	-1	-1	2021_44	m	>= 90
344782	877	851	583	459	-1	-1	2023_26	v	>= 90
344783	371	336	-1	-1	-1	-1	2022_18	v	80-89
344784	913	878	639	539	-1	-1	2023_35	m	80-89
344785	495	460	253	-1	-1	-1	2022_35	m	70-79
344786	332	304	33	-1	-1	-1	2022_1	m	>= 90
344787	844	809	567	473	-1	-1	2023_26	v	80-89
344788	425	277	-1	-1	-1	-1	2023_1	v	70-79
344789	851	816	547	-1	-1	-1	2023_26	v	80-89
344790	325	290	30	-1	-1	-1	2022_1	v	>= 90
344791	691	656	392	295	-1	-1	2023_1	m	80-89
344792	985	950	694	-1	-1	-1	2023_44	m	80-89
344793	761	474	366	-1	-1	-1	2023_13	m	>= 90
344794	708	641	465	-1	-1	-1	2023_13	m	70-79
344795	611	-1	-1	-1	-1	-1	2023_40	v	60-69
344796	274	246	-1	-1	-1	-1	2021_44	v	>= 90
344797	404	327	161	-1	-1	-1	2022_22	v	>= 90
344798	566	524	307	-1	-1	-1	2022_40	v	>= 90
344799	316	281	67	-1	-1	-1	2022_9	m	70-79
344800	42	3	-1	-1	-1	-1	2021_26	v	70-79
344801	883	848	649	556	-1	-1	2023_40	m	70-79
344802	893	872	516	-1	-1	-1	2023_26	v	60-69
344803	137	74	-1	-1	-1	-1	2021_35	m	60-69
344804	404	369	155	-1	-1	-1	2022_22	v	70-79
344805	390	355	121	8	-1	-1	2022_9	m	>= 90
344806	368	340	35	-1	-1	-1	2022_5	v	>= 90
344807	944	909	693	-1	-1	-1	2023_44	m	80-89
344808	537	502	241	126	-1	-1	2022_31	v	>= 90
344809	839	773	567	-1	-1	-1	2023_35	m	80-89
344810	578	542	344	-1	-1	-1	2022_48	v	70-79
344811	717	647	424	367	-1	-1	2023_13	v	>= 90
344812	724	702	-1	-1	-1	-1	2023_48	m	<50
344813	745	710	465	-1	-1	-1	2023_13	v	80-89
344814	16	-1	-1	-1	-1	-1	2021_18	v	80-89
344815	249	214	-1	-1	-1	-1	2021_44	m	80-89
344816	535	500	274	-1	-1	-1	2022_40	v	70-79
344817	105	69	-1	-1	-1	-1	2021_26	m	80-89
344818	400	365	140	-1	-1	-1	2022_18	m	>= 90
344819	859	824	551	-1	-1	-1	2023_26	m	80-89
344820	533	496	251	-1	-1	-1	2022_35	v	>= 90
344821	38	38	2	-1	-1	-1	2021_13	m	>= 90
344822	611	583	309	-1	-1	-1	2022_40	m	>= 90
344823	301	266	-1	-1	-1	-1	2022_1	m	80-89
344824	514	479	290	-1	-1	-1	2022_40	v	70-79
344825	970	933	684	593	-1	-1	2023_44	v	>= 90
344826	667	631	355	1	-1	-1	2022_48	m	>= 90
344827	953	917	766	628	-1	-1	2023_48	v	70-79
344828	946	918	618	521	-1	-1	2023_35	v	80-89
344829	878	843	578	478	-1	-1	2023_26	v	>= 90
344830	716	680	467	373	-1	-1	2023_13	v	70-79
344831	236	186	1	-1	-1	-1	2022_1	v	70-79
344832	756	721	518	-1	-1	-1	2023_22	m	70-79
344833	363	335	67	-1	-1	-1	2022_5	v	80-89
344834	649	613	345	257	-1	-1	2022_48	m	80-89
344835	467	446	55	-1	-1	-1	2022_18	m	60-69
344836	775	740	510	-1	-1	-1	2023_22	m	70-79
344837	1066	999	714	-1	-1	-1	2024_1	m	80-89
344838	275	241	-1	-1	-1	-1	2022_1	m	80-89
344839	543	515	242	130	-1	-1	2022_31	v	80-89
344840	513	478	-1	-1	-1	-1	2022_35	m	80-89
344841	875	840	614	513	-1	-1	2023_31	v	>= 90
344842	217	179	-1	-1	-1	-1	2021_44	m	70-79
344843	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
344844	717	682	466	-1	-1	-1	2023_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344845	429	123	0	-1	-1	-1	2022_13	v	>= 90
344846	680	659	364	-1	-1	-1	2022_48	v	>= 90
344847	914	879	669	-1	-1	-1	2023_44	m	70-79
344848	897	862	616	512	-1	-1	2023_31	m	80-89
344849	533	498	228	138	-1	-1	2022_31	v	80-89
344850	609	548	321	-1	-1	-1	2022_48	v	60-69
344851	982	946	690	589	-1	-1	2023_44	m	>= 90
344852	443	408	156	49	-1	-1	2022_18	v	>= 90
344853	96	60	-1	-1	-1	-1	2021_22	v	>= 90
344854	452	418	227	-1	-1	-1	2022_31	v	60-69
344855	833	759	587	489	-1	-1	2023_31	v	>= 90
344856	596	561	337	-1	-1	-1	2022_48	m	70-79
344857	226	191	-1	-1	-1	-1	2021_48	m	70-79
344858	740	699	402	-1	-1	-1	2023_18	m	70-79
344859	945	910	674	-1	-1	-1	2023_40	m	>= 90
344860	297	262	0	-1	-1	-1	2021_48	m	80-89
344861	125	90	-1	-1	-1	-1	2021_35	m	70-79
344862	849	814	529	-1	-1	-1	2023_22	v	>= 90
344863	320	285	-1	-1	-1	-1	2022_1	v	>= 90
344864	130	95	-1	-1	-1	-1	2021_35	v	70-79
344865	43	-1	-1	-1	-1	-1	2021_26	v	60-69
344866	198	164	-1	-1	-1	-1	2021_48	v	70-79
344867	52	17	-1	-1	-1	-1	2021_26	v	70-79
344868	115	80	-1	-1	-1	-1	2021_35	m	>= 90
344869	581	546	348	265	-1	-1	2022_48	m	70-79
344870	874	836	581	482	-1	-1	2023_26	m	80-89
344871	292	254	-1	-1	-1	-1	2021_48	v	>= 90
344872	251	223	34	-1	-1	-1	2021_48	m	60-69
344873	643	566	433	336	-1	-1	2023_1	m	70-79
344874	304	268	3	-1	-1	-1	2022_1	m	80-89
344875	359	323	71	-1	-1	-1	2022_13	v	70-79
344876	672	644	266	-1	-1	-1	2022_48	m	>= 90
344877	9	-1	-1	-1	-1	-1	2021_9	m	>= 90
344878	155	124	-1	-1	-1	-1	2021_31	m	70-79
344879	976	941	677	-1	-1	-1	2023_44	v	80-89
344880	566	530	304	-1	-1	-1	2022_44	v	70-79
344881	448	392	197	-1	-1	-1	2022_26	m	70-79
344882	295	260	8	-1	-1	-1	2021_48	m	>= 90
344883	320	278	68	-1	-1	-1	2022_9	m	80-89
344884	430	395	119	-1	-1	-1	2022_13	v	>= 90
344885	66	38	-1	-1	-1	-1	2021_22	m	70-79
344886	643	608	425	-1	-1	-1	2023_9	m	50-59
344887	1038	1010	730	625	-1	-1	2023_48	v	>= 90
344888	379	343	161	-1	-1	-1	2022_18	m	70-79
344889	140	97	-1	-1	-1	-1	2021_31	m	80-89
344890	155	-1	-1	-1	-1	-1	2021_35	m	60-69
344891	835	800	571	-1	-1	-1	2023_31	m	70-79
344892	170	86	-1	-1	-1	-1	2021_40	v	60-69
344893	718	683	457	-1	-1	-1	2023_9	v	80-89
344894	221	186	-1	-1	-1	-1	2021_48	m	70-79
344895	240	202	-1	-1	-1	-1	2021_44	v	80-89
344896	459	459	431	431	151	151	2022_18	m	>= 90
344897	727	699	412	307	-1	-1	2023_5	v	>= 90
344898	471	394	216	-1	-1	-1	2022_31	v	>= 90
344899	377	374	175	-1	-1	-1	2022_26	m	60-69
344900	585	585	542	542	187	-1	2022_40	v	>= 90
344901	785	750	484	391	-1	-1	2023_13	v	>= 90
344902	664	622	365	256	-1	-1	2022_48	v	>= 90
344903	358	323	-1	-1	-1	-1	2022_18	m	70-79
344904	803	768	544	-1	-1	-1	2023_26	v	70-79
344905	799	764	533	-1	-1	-1	2023_26	m	70-79
344906	391	363	89	-1	-1	-1	2022_9	m	>= 90
344907	455	-1	-1	-1	-1	-1	2023_9	v	80-89
344908	234	162	-1	-1	-1	-1	2022_1	m	80-89
344909	949	914	690	-1	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344910	985	964	551	-1	-1	-1	2023_40	m	80-89
344911	747	712	453	350	-1	-1	2023_9	v	>= 90
344912	445	411	176	-1	-1	-1	2022_22	v	80-89
344913	63	35	-1	-1	-1	-1	2021_13	m	70-79
344914	577	549	275	154	-1	-1	2022_35	v	>= 90
344915	396	368	91	-1	-1	-1	2022_9	v	80-89
344916	742	707	476	378	-1	-1	2023_13	m	80-89
344917	336	301	99	-1	-1	-1	2022_13	v	70-79
344918	528	491	242	142	-1	-1	2022_31	m	>= 90
344919	160	122	1	-1	-1	-1	2021_31	m	>= 90
344920	756	721	465	360	-1	-1	2023_9	m	>= 90
344921	699	593	433	341	-1	-1	2023_9	v	>= 90
344922	543	508	325	-1	-1	-1	2022_44	v	80-89
344923	146	107	-1	-1	-1	-1	2021_35	m	>= 90
344924	555	519	-1	-1	-1	-1	2023_5	m	80-89
344925	404	369	143	-1	-1	-1	2022_22	m	70-79
344926	917	882	630	532	-1	-1	2023_35	m	80-89
344927	524	483	196	-1	-1	-1	2022_31	v	>= 90
344928	792	764	582	475	-1	-1	2023_22	m	<50
344929	577	542	300	193	-1	-1	2022_40	m	>= 90
344930	751	648	-1	-1	-1	-1	2023_26	m	80-89
344931	458	458	430	430	96	-1	2022_18	v	80-89
344932	449	288	-1	-1	-1	-1	2022_31	v	80-89
344933	967	932	715	611	-1	-1	2023_48	v	80-89
344934	488	453	256	-1	-1	-1	2022_31	v	70-79
344935	697	662	383	-1	-1	-1	2023_1	v	>= 90
344936	873	837	657	-1	-1	-1	2023_44	m	50-59
344937	106	29	-1	-1	-1	-1	2021_31	v	60-69
344938	1015	980	719	610	-1	-1	2023_48	v	>= 90
344939	388	353	102	9	-1	-1	2022_13	m	80-89
344940	617	582	354	-1	-1	-1	2023_1	m	70-79
344941	-15	-1	-1	-1	-1	-1	2021_26	m	70-79
344942	927	892	669	-1	-1	-1	2023_44	m	70-79
344943	787	752	476	376	-1	-1	2023_13	v	>= 90
344944	1048	1014	753	-1	-1	-1	2024_1	v	>= 90
344945	733	705	419	-1	-1	-1	2023_5	v	>= 90
344946	263	228	-1	-1	-1	-1	2021_48	v	80-89
344947	183	148	-1	-1	-1	-1	2021_40	m	80-89
344948	911	869	664	-1	-1	-1	2023_40	m	80-89
344949	952	916	666	562	-1	-1	2023_40	v	80-89
344950	118	79	-1	-1	-1	-1	2021_31	v	80-89
344951	536	501	377	-1	-1	-1	2022_44	m	80-89
344952	142	105	-1	-1	-1	-1	2021_40	v	>= 90
344953	458	423	192	-1	-1	-1	2022_26	v	80-89
344954	38	-1	-1	-1	-1	-1	2021_31	m	60-69
344955	603	568	353	-1	-1	-1	2023_1	v	70-79
344956	412	1	1	1	-1	1	2023_5	v	70-79
344957	301	266	-1	-1	-1	-1	2021_48	m	>= 90
344958	445	409	204	-1	-1	-1	2022_26	v	>= 90
344959	633	598	339	242	-1	-1	2022_44	m	80-89
344960	572	537	352	-1	-1	-1	2023_1	m	60-69
344961	400	360	190	92	1	1	2022_26	m	>= 90
344962	916	888	607	-1	-1	-1	2023_31	v	80-89
344963	941	902	656	-1	-1	-1	2023_40	m	80-89
344964	209	181	-1	-1	-1	-1	2021_35	m	>= 90
344965	705	677	401	283	-1	-1	2023_1	v	80-89
344966	946	909	629	-1	-1	-1	2023_35	m	>= 90
344967	95	54	-1	-1	-1	-1	2021_22	v	80-89
344968	817	782	507	421	-1	-1	2023_18	m	>= 90
344969	602	529	306	306	-1	-1	2022_44	v	60-69
344970	297	262	37	-1	-1	-1	2022_9	m	70-79
344971	604	566	406	271	-1	-1	2022_48	v	80-89
344972	55	27	-1	-1	-1	-1	2021_13	v	>= 90
344973	606	571	356	245	-1	-1	2022_48	m	70-79
344974	635	614	-1	-1	-1	-1	2023_18	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
344975	276	248	-1	-1	-1	-1	2021_44	v	>= 90
344976	787	766	484	-1	-1	-1	2023_13	v	>= 90
344977	896	861	657	-1	-1	-1	2023_44	m	60-69
344978	769	730	480	386	-1	-1	2023_13	v	>= 90
344979	207	170	-1	-1	-1	-1	2021_40	v	>= 90
344980	404	369	148	-1	-1	-1	2022_22	v	70-79
344981	937	896	640	-1	-1	-1	2023_35	v	>= 90
344982	672	644	-1	-1	-1	-1	2022_48	v	80-89
344983	717	681	478	367	-1	-1	2023_13	m	80-89
344984	160	110	1	-1	-1	-1	2021_48	v	<50
344985	529	-1	-1	-1	-1	-1	2023_26	m	80-89
344986	754	719	337	-1	-1	-1	2023_9	m	>= 90
344987	183	148	-1	-1	-1	-1	2021_40	m	80-89
344988	865	830	-1	-1	-1	-1	2023_44	m	60-69
344989	1008	979	694	582	-1	-1	2023_44	v	>= 90
344990	960	897	778	686	-1	-1	2023_48	m	60-69
344991	177	149	-1	-1	-1	-1	2021_31	m	70-79
344992	31	-1	-1	-1	-1	-1	2021_13	m	>= 90
344993	813	778	505	-1	-1	-1	2023_18	v	>= 90
344994	140	105	-1	-1	-1	-1	2021_26	m	>= 90
344995	427	122	-1	-1	-1	-1	2022_13	v	80-89
344996	30	30	4	4	-1	-1	2021_9	v	80-89
344997	656	621	364	-1	-1	-1	2023_1	v	>= 90
344998	803	768	557	462	-1	-1	2023_26	m	80-89
344999	34	-1	-1	-1	-1	-1	2021_13	m	>= 90
345000	727	692	-1	-1	-1	-1	2023_5	v	>= 90
345001	71	-1	-1	-1	-1	-1	2021_26	m	80-89
345002	664	664	637	637	637	360	2022_48	m	>= 90
345003	598	550	363	-1	-1	-1	2022_44	m	80-89
345004	652	616	426	324	-1	-1	2023_5	v	70-79
345005	840	805	593	489	-1	-1	2023_31	m	70-79
345006	974	946	719	-1	-1	-1	2023_40	m	80-89
345007	634	599	365	-1	-1	-1	2023_1	m	70-79
345008	932	896	668	573	-1	-1	2023_40	m	80-89
345009	502	466	247	-1	-1	-1	2022_35	m	70-79
345010	-2	-1	-1	-1	-1	-1	2021_48	v	80-89
345011	1038	1010	724	-1	-1	-1	2023_48	m	<50
345012	503	471	259	165	-1	-1	2022_35	m	70-79
345013	932	897	623	-1	-1	-1	2023_35	v	>= 90
345014	574	524	343	-1	-1	-1	2022_48	m	>= 90
345015	44	-1	-1	-1	-1	-1	2021_22	m	80-89
345016	424	390	196	-1	-1	-1	2022_26	m	70-79
345017	975	947	668	568	565	-1	2023_40	v	60-69
345018	664	636	381	-1	-1	-1	2023_1	v	80-89
345019	869	834	577	-1	-1	-1	2023_26	v	>= 90
345020	382	305	-1	-1	-1	-1	2022_13	m	60-69
345021	363	328	90	1	-1	-1	2022_9	v	>= 90
345022	364	337	-1	-1	-1	-1	2022_9	m	60-69
345023	256	220	-1	-1	-1	-1	2022_9	m	70-79
345024	511	483	227	-1	-1	-1	2022_26	v	60-69
345025	63	35	-1	-1	-1	-1	2021_13	m	>= 90
345026	107	1	1	-1	-1	-1	2021_31	v	>= 90
345027	328	293	15	-1	-1	-1	2022_1	m	>= 90
345028	684	648	402	-1	-1	-1	2023_5	v	80-89
345029	753	717	456	350	-1	-1	2023_9	m	>= 90
345030	80	45	-1	-1	-1	-1	2021_18	v	>= 90
345031	4	-1	-1	-1	-1	-1	2021_9	v	>= 90
345032	484	456	166	-1	-1	-1	2022_22	m	60-69
345033	845	811	602	-1	-1	-1	2023_31	m	70-79
345034	804	769	544	-1	-1	-1	2023_26	m	70-79
345035	844	807	586	-1	-1	-1	2023_31	m	80-89
345036	1003	967	712	616	-1	-1	2023_48	m	80-89
345037	422	386	187	71	-1	-1	2022_18	m	80-89
345038	912	877	670	570	-1	-1	2023_40	v	>= 90
345039	955	920	698	-1	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345040	115	77	-1	-1	-1	-1	2021_22	v	>= 90
345041	973	938	709	-1	-1	-1	2023_48	v	80-89
345042	820	782	-1	-1	-1	-1	2023_40	m	<50
345043	577	542	-1	-1	-1	-1	2023_1	m	50-59
345044	293	238	-1	-1	-1	-1	2022_5	m	70-79
345045	378	323	128	-1	-1	-1	2022_22	m	80-89
345046	948	842	569	-1	-1	-1	2023_40	m	60-69
345047	982	946	775	622	-1	-1	2023_48	m	>= 90
345048	582	-1	-1	-1	-1	-1	2022_48	v	>= 90
345049	1033	1005	732	616	-1	-1	2023_48	v	80-89
345050	1007	979	701	580	-1	-1	2023_44	m	80-89
345051	458	430	157	-1	-1	-1	2022_18	v	>= 90
345052	298	263	-1	-1	-1	-1	2021_48	v	80-89
345053	217	181	-1	-1	-1	-1	2021_40	m	80-89
345054	998	963	678	-1	-1	-1	2024_1	m	70-79
345055	332	296	-1	-1	-1	-1	2022_13	v	70-79
345056	791	756	513	-1	-1	-1	2023_26	v	70-79
345057	508	483	98	-1	-1	-1	2022_26	v	>= 90
345058	544	517	235	-1	-1	-1	2022_31	m	80-89
345059	656	621	413	-1	-1	-1	2023_5	m	70-79
345060	433	-1	-1	-1	-1	-1	2023_9	m	>= 90
345061	528	464	283	-1	-1	-1	2022_40	v	>= 90
345062	145	110	-1	-1	-1	-1	2021_40	v	50-59
345063	713	678	414	-1	-1	-1	2023_5	m	80-89
345064	967	946	641	-1	-1	-1	2023_35	v	60-69
345065	696	661	378	-1	-1	-1	2023_1	v	80-89
345066	519	484	252	-1	-1	-1	2022_35	m	70-79
345067	141	107	-1	-1	-1	-1	2021_26	m	>= 90
345068	576	541	299	-1	-1	-1	2022_44	m	80-89
345069	692	666	420	-1	-1	-1	2023_5	v	>= 90
345070	546	437	-1	-1	-1	-1	2023_22	v	>= 90
345071	538	470	-1	-1	-1	-1	2022_44	m	60-69
345072	616	581	414	-1	-1	-1	2023_1	m	70-79
345073	649	-1	-1	-1	-1	-1	2023_22	m	60-69
345074	807	772	570	-1	-1	-1	2023_31	v	60-69
345075	988	952	729	628	-1	-1	2023_48	v	80-89
345076	220	185	-1	-1	-1	-1	2021_40	m	80-89
345077	575	541	281	180	-1	-1	2022_35	m	>= 90
345078	151	116	-1	-1	-1	-1	2021_35	m	80-89
345079	920	884	659	-1	-1	-1	2023_44	v	70-79
345080	610	575	386	-1	-1	-1	2023_9	m	60-69
345081	984	949	738	-1	-1	-1	2024_1	m	80-89
345082	625	590	394	297	-1	-1	2023_1	v	>= 90
345083	959	924	702	-1	-1	-1	2023_48	m	70-79
345084	738	703	440	-1	-1	-1	2023_9	m	80-89
345085	316	256	48	-1	-1	-1	2022_9	m	>= 90
345086	583	555	272	168	-1	-1	2022_35	m	80-89
345087	676	642	383	-1	-1	-1	2023_1	v	>= 90
345088	872	836	653	558	-1	-1	2023_40	m	>= 90
345089	490	450	213	-1	-1	-1	2022_26	m	80-89
345090	101	66	-1	-1	-1	-1	2021_22	m	>= 90
345091	1026	991	725	-1	-1	-1	2023_48	v	>= 90
345092	913	852	635	-1	-1	-1	2023_40	m	60-69
345093	131	95	-1	-1	-1	-1	2021_35	v	70-79
345094	368	333	87	-1	-1	-1	2022_9	v	80-89
345095	654	619	-1	-1	-1	-1	2023_26	m	60-69
345096	238	210	-1	-1	-1	-1	2021_40	m	80-89
345097	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
345098	695	667	390	-1	-1	-1	2023_1	v	80-89
345099	302	274	-1	-1	-1	-1	2021_48	v	>= 90
345100	509	-1	-1	-1	-1	-1	2022_35	m	60-69
345101	569	527	296	-1	-1	-1	2022_40	v	80-89
345102	581	545	319	-1	-1	-1	2022_44	v	80-89
345103	671	631	408	-1	-1	-1	2023_5	v	70-79
345104	695	660	411	308	-1	-1	2023_5	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345105	537	-1	-1	-1	-1	-1	2023_31	m	70-79
345106	1011	974	712	617	-1	-1	2023_48	m	80-89
345107	839	801	559	-1	-1	-1	2023_26	m	80-89
345108	29	-1	-1	-1	-1	-1	2021_22	m	70-79
345109	725	684	451	355	-1	-1	2023_9	v	80-89
345110	302	165	32	-1	-1	-1	2022_1	m	80-89
345111	865	865	708	612	-1	-1	2023_40	m	<50
345112	175	140	-1	-1	-1	-1	2021_44	m	70-79
345113	768	-1	-1	-1	-1	-1	2023_13	v	>= 90
345114	391	364	76	-1	-1	-1	2022_9	v	>= 90
345115	654	619	421	-1	-1	-1	2023_5	v	80-89
345116	604	576	305	-1	-1	-1	2022_40	v	70-79
345117	355	304	125	-1	-1	-1	2022_18	v	80-89
345118	612	575	374	-1	-1	-1	2023_1	m	70-79
345119	811	776	543	429	-1	-1	2023_22	v	80-89
345120	752	717	525	371	-1	-1	2023_13	v	80-89
345121	697	663	403	298	-1	-1	2023_1	v	>= 90
345122	45	10	-1	-1	-1	-1	2021_22	v	70-79
345123	304	-1	-1	-1	-1	-1	2022_40	m	>= 90
345124	299	271	-1	-1	-1	-1	2021_48	v	80-89
345125	416	368	192	-1	-1	-1	2022_26	v	>= 90
345126	403	368	115	-1	-1	-1	2022_13	v	80-89
345127	267	190	64	-1	-1	-1	2022_1	m	60-69
345128	786	751	486	380	-1	-1	2023_13	m	>= 90
345129	245	217	-1	-1	-1	-1	2021_40	v	80-89
345130	799	764	508	398	-1	-1	2023_18	m	80-89
345131	721	680	420	-1	-1	-1	2023_5	v	>= 90
345132	125	97	-1	-1	-1	-1	2021_31	m	60-69
345133	573	313	-1	-1	-1	-1	2022_44	v	>= 90
345134	391	356	-1	-1	-1	-1	2022_9	m	>= 90
345135	370	336	-1	-1	-1	-1	2022_22	m	70-79
345136	116	-1	-1	-1	-1	-1	2021_31	m	50-59
345137	419	383	198	-1	-1	-1	2022_26	v	60-69
345138	897	862	708	-1	-1	-1	2023_40	m	80-89
345139	82	46	-1	-1	-1	-1	2021_31	m	<50
345140	858	818	590	491	-1	-1	2023_31	m	80-89
345141	671	636	427	-1	-1	-1	2023_5	m	>= 90
345142	786	751	480	386	-1	-1	2023_13	v	>= 90
345143	379	345	89	-1	-1	-1	2022_13	m	80-89
345144	246	246	-1	-1	-1	-1	2021_48	v	>= 90
345145	38	-1	-1	-1	-1	-1	2021_22	m	70-79
345146	384	349	136	30	-1	-1	2022_18	v	70-79
345147	837	802	600	-1	-1	-1	2023_31	m	70-79
345148	633	558	359	-1	-1	-1	2023_1	m	60-69
345149	493	458	207	125	-1	-1	2022_31	m	80-89
345150	156	107	-1	-1	-1	-1	2021_35	m	50-59
345151	903	868	696	1	-1	-1	2023_48	v	80-89
345152	318	283	19	-1	-1	-1	2022_1	m	80-89
345153	893	856	651	555	-1	-1	2023_40	m	80-89
345154	317	283	113	-1	-1	-1	2022_18	m	<50
345155	399	371	89	-1	-1	-1	2022_9	m	80-89
345156	447	412	172	-1	-1	-1	2022_22	v	80-89
345157	729	701	327	-1	-1	-1	2023_5	v	>= 90
345158	813	777	565	470	-1	-1	2023_26	m	80-89
345159	186	158	-1	-1	-1	-1	2021_31	v	80-89
345160	137	102	-1	-1	-1	-1	2021_40	m	70-79
345161	864	829	576	481	-1	-1	2023_26	v	>= 90
345162	1007	867	692	-1	-1	-1	2023_44	v	80-89
345163	376	341	76	-1	-1	-1	2022_9	m	>= 90
345164	963	928	698	593	-1	-1	2023_44	v	80-89
345165	428	400	-1	-1	-1	-1	2022_13	m	80-89
345166	396	368	28	-1	-1	-1	2022_9	m	80-89
345167	740	703	490	-1	-1	-1	2023_18	v	70-79
345168	911	853	665	-1	-1	-1	2023_44	v	>= 90
345169	873	839	624	527	-1	-1	2023_35	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345170	413	378	117	-1	-1	-1	2022_13	v	>= 90
345171	708	673	393	-1	-1	-1	2023_5	m	>= 90
345172	167	132	-1	-1	-1	-1	2021_48	v	70-79
345173	56	-1	-1	-1	-1	-1	2021_13	v	>= 90
345174	700	665	457	-1	-1	-1	2023_13	v	80-89
345175	46	-1	-1	-1	-1	-1	2022_9	m	80-89
345176	219	184	-1	-1	-1	-1	2021_48	m	70-79
345177	762	734	-1	-1	-1	-1	2023_9	m	50-59
345178	166	154	-1	-1	-1	-1	2021_35	m	70-79
345179	672	637	1	-1	-1	-1	2022_48	m	>= 90
345180	1037	1009	723	-1	-1	-1	2023_48	m	70-79
345181	279	251	-1	-1	-1	-1	2021_44	v	>= 90
345182	777	741	508	-1	-1	-1	2023_22	m	80-89
345183	794	758	514	-1	-1	-1	2023_18	m	>= 90
345184	617	582	386	-1	-1	-1	2023_5	m	60-69
345185	449	379	183	-1	-1	-1	2022_26	v	80-89
345186	3	-1	-1	-1	-1	-1	2021_5	m	80-89
345187	596	560	288	200	-1	-1	2022_40	m	80-89
345188	69	21	-1	-1	-1	-1	2021_26	m	70-79
345189	253	-1	-1	-1	-1	-1	2022_35	v	>= 90
345190	558	531	433	-1	-1	-1	2023_22	v	>= 90
345191	718	660	471	-1	-1	-1	2023_13	v	>= 90
345192	375	375	120	15	-1	-1	2022_13	v	>= 90
345193	746	715	-1	-1	-1	-1	2023_31	m	60-69
345194	913	829	604	-1	-1	-1	2023_40	v	<50
345195	665	630	392	295	-1	-1	2023_1	v	80-89
345196	522	487	275	-1	-1	-1	2022_40	v	70-79
345197	186	158	-1	-1	-1	-1	2021_31	m	80-89
345198	187	146	24	-1	-1	-1	2021_48	v	60-69
345199	427	399	123	-1	-1	-1	2022_13	v	>= 90
345200	307	279	-1	-1	-1	-1	2021_48	v	>= 90
345201	453	411	169	70	-1	-1	2022_22	v	70-79
345202	258	223	-1	-1	-1	-1	2021_44	v	>= 90
345203	196	162	-1	-1	-1	-1	2021_40	v	80-89
345204	492	-1	-1	-1	-1	-1	2022_26	v	>= 90
345205	279	279	244	244	-1	-1	2021_48	v	80-89
345206	654	618	404	313	-1	-1	2023_5	m	70-79
345207	309	228	3	-1	-1	-1	2022_1	m	60-69
345208	521	487	236	-1	-1	-1	2022_31	v	>= 90
345209	275	247	-1	-1	-1	-1	2021_44	v	80-89
345210	145	110	-1	-1	-1	-1	2021_26	m	>= 90
345211	929	894	645	528	-1	-1	2023_35	v	80-89
345212	682	647	404	302	-1	-1	2023_1	v	80-89
345213	660	623	420	-1	-1	-1	2023_9	m	70-79
345214	294	260	52	-1	-1	-1	2022_5	m	80-89
345215	731	696	536	-1	-1	-1	2023_26	v	80-89
345216	1010	981	702	1	-1	-1	2023_44	v	80-89
345217	420	385	123	17	-1	-1	2022_13	m	>= 90
345218	309	281	-1	-1	-1	-1	2021_48	m	80-89
345219	765	576	-1	-1	-1	-1	2023_31	v	<50
345220	244	216	-1	-1	-1	-1	2021_40	v	>= 90
345221	63	1	1	-1	-1	-1	2021_18	v	60-69
345222	559	505	319	-1	-1	-1	2022_44	m	60-69
345223	532	435	-1	-1	-1	-1	2023_22	v	80-89
345224	315	279	-1	-1	-1	-1	2022_18	v	50-59
345225	185	157	-1	-1	-1	-1	2021_31	v	>= 90
345226	867	831	577	-1	-1	-1	2023_26	v	>= 90
345227	577	542	-1	-1	-1	-1	2023_5	v	80-89
345228	786	751	528	385	-1	-1	2023_13	m	>= 90
345229	668	632	371	259	-1	-1	2022_48	v	>= 90
345230	723	688	456	357	-1	-1	2023_9	v	80-89
345231	231	196	-1	-1	-1	-1	2021_40	v	80-89
345232	801	781	486	-1	-1	-1	2023_13	v	70-79
345233	65	30	-1	-1	-1	-1	2021_26	v	80-89
345234	191	-1	-1	-1	-1	-1	2022_31	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345235	354	319	140	-1	-1	-1	2022_13	v	60-69
345236	2	-1	-1	-1	-1	-1	2021_5	m	80-89
345237	382	347	-1	-1	-1	-1	2022_18	v	80-89
345238	668	437	-1	-1	-1	-1	2023_13	v	50-59
345239	509	474	201	-1	-1	-1	2022_26	v	80-89
345240	791	755	557	-1	-1	-1	2023_26	m	70-79
345241	34	6	-1	-1	-1	-1	2021_9	m	50-59
345242	798	763	557	-1	-1	-1	2023_26	m	70-79
345243	226	192	-1	-1	-1	-1	2021_40	v	>= 90
345244	371	343	61	-1	-1	-1	2022_5	v	>= 90
345245	295	257	73	-1	-1	-1	2022_5	m	80-89
345246	400	352	175	-1	-1	-1	2022_26	m	50-59
345247	401	235	94	3	-1	-1	2022_13	m	>= 90
345248	699	664	307	-1	-1	-1	2023_1	v	>= 90
345249	659	587	427	-1	-1	-1	2023_9	v	80-89
345250	657	622	432	329	-1	-1	2023_5	m	80-89
345251	245	217	-1	-1	-1	-1	2021_40	m	80-89
345252	147	112	-1	-1	-1	-1	2021_26	v	>= 90
345253	407	372	230	-1	-1	-1	2022_35	m	>= 90
345254	860	825	602	500	-1	-1	2023_31	v	80-89
345255	561	526	-1	-1	-1	-1	2022_48	m	80-89
345256	609	574	367	-1	-1	-1	2023_1	m	70-79
345257	42	7	-1	-1	-1	-1	2021_13	v	>= 90
345258	930	894	640	544	-1	-1	2023_35	m	80-89
345259	638	603	368	-1	-1	-1	2023_1	v	70-79
345260	232	197	-1	-1	-1	-1	2021_40	m	>= 90
345261	972	937	686	-1	-1	-1	2023_44	m	80-89
345262	421	400	107	-1	-1	-1	2022_13	v	>= 90
345263	771	771	743	743	484	373	2023_13	v	>= 90
345264	988	953	-1	-1	-1	-1	2023_44	v	>= 90
345265	595	560	407	274	-1	-1	2022_48	m	80-89
345266	423	395	122	-1	-1	-1	2022_13	v	>= 90
345267	816	782	516	420	-1	-1	2023_18	m	>= 90
345268	138	61	-1	-1	-1	-1	2021_35	m	60-69
345269	223	182	-1	-1	-1	-1	2021_40	v	80-89
345270	174	173	69	-1	-1	-1	2022_22	v	60-69
345271	154	120	-1	-1	-1	-1	2021_26	m	>= 90
345272	913	878	742	593	-1	-1	2023_44	m	70-79
345273	550	512	263	154	-1	-1	2022_35	m	>= 90
345274	700	686	532	-1	-1	-1	2023_22	v	80-89
345275	883	848	-1	-1	-1	-1	2023_40	m	70-79
345276	427	392	159	-1	-1	-1	2022_22	m	70-79
345277	500	465	211	110	-1	-1	2022_26	m	80-89
345278	371	325	118	-1	-1	-1	2022_18	v	70-79
345279	200	163	-1	-1	-1	-1	2021_35	v	80-89
345280	881	823	640	-1	-1	-1	2023_40	m	60-69
345281	334	89	1	1	-1	-1	2022_9	m	>= 90
345282	729	684	564	423	415	-1	2023_18	m	80-89
345283	426	391	142	-1	-1	-1	2022_22	v	70-79
345284	784	750	487	-1	-1	-1	2023_13	v	80-89
345285	654	619	-1	-1	-1	-1	2023_9	m	60-69
345286	1029	994	750	-1	-1	-1	2023_48	v	>= 90
345287	292	258	78	-1	-1	-1	2022_13	m	50-59
345288	694	657	411	-1	-1	-1	2023_5	v	80-89
345289	546	511	356	-1	-1	-1	2023_5	m	>= 90
345290	621	551	276	-1	-1	-1	2023_1	v	>= 90
345291	271	236	-1	-1	-1	-1	2021_48	m	>= 90
345292	179	151	-1	-1	-1	-1	2021_31	m	80-89
345293	161	116	-1	-1	-1	-1	2021_40	m	80-89
345294	93	60	-1	-1	-1	-1	2021_26	v	70-79
345295	369	341	54	-1	-1	-1	2022_5	v	>= 90
345296	960	925	731	-1	-1	-1	2024_1	m	60-69
345297	400	371	112	-1	-1	-1	2022_13	m	>= 90
345298	339	304	-1	-1	-1	-1	2022_9	m	80-89
345299	853	-1	-1	-1	-1	-1	2023_22	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345300	915	636	-1	-1	-1	-1	2023_44	v	70-79
345301	288	253	28	-1	-1	-1	2022_5	v	80-89
345302	657	622	436	-1	-1	-1	2023_9	m	60-69
345303	418	-1	-1	-1	-1	-1	2023_5	m	80-89
345304	81	46	-1	-1	-1	-1	2021_35	v	>= 90
345305	104	81	-1	-1	-1	-1	2021_26	v	>= 90
345306	718	641	-1	-1	-1	-1	2023_13	m	60-69
345307	266	238	-1	-1	-1	-1	2021_44	m	>= 90
345308	3	-1	-1	-1	-1	-1	2021_18	m	70-79
345309	958	923	641	-1	-1	-1	2023_40	v	80-89
345310	349	314	106	-1	-1	-1	2022_13	m	70-79
345311	323	288	40	-1	-1	-1	2022_5	m	80-89
345312	7	-1	-1	-1	-1	-1	2021_35	v	50-59
345313	688	653	436	340	-1	-1	2023_9	m	80-89
345314	729	694	392	-1	-1	-1	2023_5	v	>= 90
345315	655	578	403	-1	-1	-1	2023_5	v	60-69
345316	472	444	-1	-1	-1	-1	2023_1	v	70-79
345317	114	-1	-1	-1	-1	-1	2022_18	m	80-89
345318	115	88	-1	-1	-1	-1	2021_22	m	>= 90
345319	395	319	319	-1	-1	-1	2022_13	v	50-59
345320	477	442	240	-1	-1	-1	2022_35	m	70-79
345321	947	919	641	-1	-1	-1	2023_35	v	>= 90
345322	455	-1	-1	-1	-1	-1	2023_13	m	60-69
345323	1007	948	-1	-1	-1	-1	2024_1	m	60-69
345324	426	169	-1	-1	-1	-1	2022_26	m	80-89
345325	30	-1	-1	-1	-1	-1	2021_22	m	70-79
345326	135	100	-1	-1	-1	-1	2021_35	m	80-89
345327	382	345	113	-1	-1	-1	2022_13	m	80-89
345328	657	620	389	-1	-1	-1	2023_5	v	80-89
345329	786	749	-1	-1	-1	-1	2023_44	v	80-89
345330	992	920	697	-1	-1	-1	2024_1	v	60-69
345331	255	185	-1	-1	-1	-1	2022_1	v	>= 90
345332	421	393	121	-1	-1	-1	2022_13	v	>= 90
345333	384	349	117	-1	-1	-1	2022_18	m	70-79
345334	357	322	69	-1	-1	-1	2022_9	m	80-89
345335	204	169	-1	-1	-1	-1	2021_44	m	80-89
345336	306	278	2	-1	-1	-1	2021_48	m	>= 90
345337	674	597	405	314	-1	-1	2023_5	m	>= 90
345338	897	862	648	558	-1	-1	2023_40	v	80-89
345339	481	446	205	-1	-1	-1	2022_31	v	70-79
345340	692	644	420	-1	-1	-1	2023_5	v	>= 90
345341	652	619	350	-1	-1	-1	2022_48	m	80-89
345342	629	-1	-1	-1	-1	-1	2023_9	v	>= 90
345343	966	927	674	574	-1	-1	2023_40	v	>= 90
345344	687	652	434	-1	-1	-1	2023_13	m	60-69
345345	275	-1	-1	-1	-1	-1	2022_35	m	80-89
345346	736	701	468	372	-1	-1	2023_9	m	80-89
345347	574	539	277	169	-1	-1	2022_35	m	>= 90
345348	212	177	-1	-1	-1	-1	2021_44	v	>= 90
345349	16	-1	-1	-1	-1	-1	2021_26	v	50-59
345350	722	687	448	351	-1	-1	2023_9	m	80-89
345351	541	507	241	125	-1	-1	2022_31	v	>= 90
345352	149	121	-1	-1	-1	-1	2021_31	v	>= 90
345353	193	130	-1	-1	-1	-1	2021_48	v	50-59
345354	219	184	-1	-1	-1	-1	2021_44	v	>= 90
345355	602	525	365	-1	-1	-1	2022_48	v	>= 90
345356	622	622	-1	-1	-1	-1	2023_1	v	>= 90
345357	371	336	53	-1	-1	-1	2022_9	v	50-59
345358	1070	1042	755	649	-1	-1	2024_1	m	50-59
345359	466	431	256	-1	-1	-1	2022_40	v	<50
345360	943	913	645	-1	-1	-1	2023_40	v	70-79
345361	649	614	-1	-1	-1	-1	2023_13	m	<50
345362	398	335	85	-1	-1	-1	2022_9	m	70-79
345363	376	341	167	74	-1	-1	2022_18	m	70-79
345364	169	127	-1	-1	-1	-1	2021_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345365	641	613	327	-1	-1	-1	2022_44	m	60-69
345366	101	23	-1	-1	-1	-1	2021_26	v	<50
345367	346	311	51	-1	-1	-1	2022_5	m	80-89
345368	558	537	242	-1	-1	-1	2022_31	v	80-89
345369	231	196	-1	-1	-1	-1	2021_40	m	>= 90
345370	418	383	-1	-1	-1	-1	2022_35	v	>= 90
345371	130	71	-1	-1	-1	-1	2021_48	m	>= 90
345372	1005	1005	977	977	722	-1	2023_48	v	>= 90
345373	305	305	277	277	277	29	2022_1	v	>= 90
345374	111	-1	1	-1	-1	-1	2021_44	m	>= 90
345375	938	903	706	590	-1	-1	2023_44	m	>= 90
345376	1007	970	734	621	-1	-1	2023_48	v	80-89
345377	694	659	472	-1	-1	-1	2023_18	v	50-59
345378	204	168	-1	-1	-1	-1	2021_48	v	70-79
345379	815	781	505	-1	-1	-1	2023_18	m	>= 90
345380	278	243	-1	-1	-1	-1	2022_5	v	70-79
345381	998	973	731	-1	-1	-1	2023_48	m	>= 90
345382	115	72	-1	-1	-1	-1	2021_40	v	80-89
345383	843	808	579	-1	-1	-1	2023_31	v	70-79
345384	261	226	-1	-1	-1	-1	2021_44	v	80-89
345385	785	750	474	378	-1	-1	2023_13	m	>= 90
345386	983	914	704	-1	-1	-1	2023_48	m	60-69
345387	676	599	-1	-1	-1	-1	2023_9	v	60-69
345388	744	708	501	-1	-1	-1	2023_18	m	70-79
345389	796	761	549	459	-1	-1	2023_26	m	70-79
345390	701	625	459	-1	-1	-1	2023_13	m	60-69
345391	1014	976	736	631	-1	-1	2023_48	m	80-89
345392	369	332	85	-1	-1	-1	2022_9	m	>= 90
345393	303	94	-1	-1	-1	-1	2022_13	m	50-59
345394	912	884	613	-1	-1	-1	2023_31	v	>= 90
345395	475	440	-1	-1	-1	-1	2022_22	v	>= 90
345396	23	-1	-1	-1	-1	-1	2021_18	m	70-79
345397	961	925	-1	-1	-1	-1	2023_48	v	70-79
345398	6	-1	-1	-1	-1	-1	2021_18	m	70-79
345399	307	271	-1	-1	-1	-1	2022_9	m	70-79
345400	674	646	374	-1	-1	-1	2023_5	m	70-79
345401	1038	1010	732	-1	-1	-1	2023_48	v	80-89
345402	869	830	599	503	-1	-1	2023_31	v	80-89
345403	723	624	-1	-1	-1	-1	2023_48	m	80-89
345404	1001	973	693	-1	-1	-1	2023_44	v	70-79
345405	163	106	-1	-1	-1	-1	2021_40	v	60-69
345406	1036	973	731	627	-1	-1	2023_48	v	80-89
345407	577	535	281	-1	-1	-1	2022_40	v	80-89
345408	636	601	312	-1	-1	-1	2022_44	v	>= 90
345409	681	646	386	284	-1	-1	2023_1	m	80-89
345410	802	768	523	-1	-1	-1	2023_22	v	80-89
345411	864	829	589	-1	-1	-1	2023_35	v	70-79
345412	130	95	-1	-1	-1	-1	2021_35	m	70-79
345413	738	703	451	349	-1	-1	2023_9	m	80-89
345414	144	109	-1	-1	-1	-1	2021_35	v	80-89
345415	249	215	-1	-1	-1	-1	2021_44	v	80-89
345416	211	176	1	-1	-1	-1	2021_40	v	80-89
345417	143	87	-1	-1	-1	-1	2021_48	v	<50
345418	488	453	252	-1	-1	-1	2022_35	v	70-79
345419	633	562	375	-1	-1	-1	2023_1	v	60-69
345420	660	625	251	-1	-1	-1	2022_48	m	>= 90
345421	1002	964	707	-1	-1	-1	2023_48	v	80-89
345422	91	63	-1	-1	-1	-1	2021_18	v	>= 90
345423	370	342	64	-1	-1	-1	2022_5	v	>= 90
345424	236	175	-1	-1	-1	-1	2021_48	v	>= 90
345425	463	428	221	130	-1	-1	2022_31	v	70-79
345426	265	231	25	-1	-1	-1	2022_1	m	70-79
345427	607	571	307	-1	-1	-1	2022_44	m	80-89
345428	397	369	40	-1	-1	-1	2022_9	v	70-79
345429	371	343	64	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345430	963	928	719	-1	-1	-1	2023_48	m	80-89
345431	449	358	205	-1	-1	-1	2022_26	v	>= 90
345432	32	-1	-1	-1	-1	-1	2021_13	v	>= 90
345433	386	302	123	-1	-1	-1	2022_18	m	60-69
345434	263	235	11	-1	-1	-1	2022_1	m	60-69
345435	936	899	653	-1	-1	-1	2023_40	m	80-89
345436	10	-1	-1	-1	-1	-1	2021_5	v	80-89
345437	496	493	314	-1	-1	-1	2022_44	m	70-79
345438	183	98	-1	-1	-1	-1	2022_26	v	70-79
345439	335	314	1	-1	-1	-1	2022_35	m	80-89
345440	148	113	-1	-1	-1	-1	2021_44	m	50-59
345441	651	616	439	-1	-1	-1	2023_5	m	80-89
345442	877	842	-1	-1	-1	-1	2023_26	v	>= 90
345443	843	801	654	-1	-1	-1	2023_40	v	>= 90
345444	607	579	289	184	-1	-1	2022_40	v	>= 90
345445	370	286	-1	-1	-1	-1	2022_9	m	60-69
345446	234	198	-1	-1	-1	-1	2021_40	v	80-89
345447	592	557	296	-1	-1	-1	2022_40	m	80-89
345448	360	325	158	23	-1	-1	2022_13	v	80-89
345449	913	913	668	563	-1	-1	2023_40	v	>= 90
345450	658	623	400	-1	-1	-1	2023_5	m	70-79
345451	994	959	764	632	-1	-1	2023_48	v	80-89
345452	956	921	-1	-1	-1	-1	2023_48	v	70-79
345453	96	61	-1	-1	-1	-1	2021_31	m	70-79
345454	621	586	-1	-1	-1	-1	2022_44	v	>= 90
345455	620	586	351	-1	-1	-1	2023_1	v	80-89
345456	925	890	658	557	-1	-1	2023_40	v	80-89
345457	5	-1	-1	-1	-1	-1	2021_13	v	80-89
345458	162	141	-1	-1	-1	-1	2021_26	v	80-89
345459	552	524	242	-1	-1	-1	2022_31	m	80-89
345460	139	101	-1	-1	-1	-1	2021_26	v	80-89
345461	712	691	348	-1	-1	-1	2023_1	v	>= 90
345462	225	190	-1	-1	-1	-1	2021_48	m	>= 90
345463	382	347	92	-1	-1	-1	2022_9	v	>= 90
345464	218	184	-1	-1	-1	-1	2021_48	m	70-79
345465	911	876	625	533	-1	-1	2023_35	v	80-89
345466	509	472	232	116	-1	-1	2022_26	v	80-89
345467	294	259	62	-1	-1	-1	2022_5	v	80-89
345468	230	-1	-1	-1	-1	-1	2022_1	v	70-79
345469	252	-1	-1	-1	-1	-1	2022_48	v	80-89
345470	885	849	631	534	-1	-1	2023_35	m	70-79
345471	608	573	332	-1	-1	-1	2022_48	m	80-89
345472	869	834	593	-1	-1	-1	2023_31	v	80-89
345473	535	493	-1	-1	-1	-1	2023_26	m	60-69
345474	690	656	507	360	-1	-1	2023_9	v	80-89
345475	354	57	-1	-1	-1	-1	2022_5	v	>= 90
345476	443	408	125	30	-1	-1	2022_18	m	80-89
345477	591	555	344	253	-1	-1	2022_48	m	70-79
345478	337	302	72	-1	-1	-1	2022_5	m	>= 90
345479	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
345480	231	196	-1	-1	-1	-1	2021_40	v	>= 90
345481	244	218	1	-1	-1	-1	2021_40	m	>= 90
345482	577	542	308	-1	-1	-1	2022_40	m	80-89
345483	573	538	366	-1	-1	-1	2023_1	v	50-59
345484	440	405	192	97	-1	-1	2022_26	v	80-89
345485	580	552	275	-1	-1	-1	2022_35	m	80-89
345486	239	204	-1	-1	-1	-1	2021_40	v	>= 90
345487	358	96	-1	-1	-1	-1	2022_13	m	60-69
345488	46	12	-1	-1	-1	-1	2021_13	v	>= 90
345489	-5	-1	-1	-1	-1	-1	2021_9	m	80-89
345490	995	960	709	-1	-1	-1	2023_48	m	80-89
345491	802	767	535	442	-1	-1	2023_22	m	80-89
345492	733	627	-1	-1	-1	-1	2023_18	v	60-69
345493	536	501	267	-1	-1	-1	2022_40	m	70-79
345494	738	704	514	379	-1	-1	2023_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345495	944	910	677	576	-1	-1	2023_40	v	>= 90
345496	799	771	526	-1	-1	-1	2023_22	m	60-69
345497	369	334	95	-1	-1	-1	2022_9	v	80-89
345498	156	121	-1	-1	-1	-1	2021_40	m	60-69
345499	214	179	1	-1	-1	-1	2022_5	m	70-79
345500	916	886	610	-1	-1	-1	2023_31	v	>= 90
345501	413	385	-1	-1	-1	-1	2023_1	v	50-59
345502	308	272	61	-1	-1	-1	2022_9	m	70-79
345503	207	-1	-1	-1	-1	-1	2022_26	v	>= 90
345504	338	274	84	-1	-1	-1	2022_13	v	70-79
345505	756	728	440	-1	-1	-1	2023_9	m	70-79
345506	371	342	68	-1	-1	-1	2022_5	m	>= 90
345507	7	-1	-1	-1	-1	-1	2021_9	m	80-89
345508	73	37	-1	-1	-1	-1	2021_26	m	80-89
345509	990	990	719	-1	-1	-1	2023_48	m	80-89
345510	243	208	9	-1	-1	-1	2022_1	m	70-79
345511	974	938	700	-1	-1	-1	2023_48	m	80-89
345512	178	78	-1	-1	-1	-1	2022_1	m	<50
345513	58	16	-1	-1	-1	-1	2021_22	v	>= 90
345514	251	209	77	-1	-1	-1	2022_5	m	60-69
345515	418	383	139	-1	-1	-1	2022_26	v	60-69
345516	77	42	-1	-1	-1	-1	2021_22	m	>= 90
345517	896	861	602	510	-1	-1	2023_31	m	80-89
345518	24	-1	-1	-1	-1	-1	2021_18	v	70-79
345519	297	262	98	-1	-1	-1	2022_13	v	50-59
345520	174	97	-1	-1	-1	-1	2021_40	m	70-79
345521	955	955	927	927	641	550	2023_40	m	80-89
345522	487	451	182	-1	-1	-1	2022_22	m	>= 90
345523	325	290	76	1	-1	-1	2022_13	m	70-79
345524	889	854	539	-1	-1	-1	2023_35	m	80-89
345525	533	498	142	-1	-1	-1	2022_31	v	80-89
345526	812	774	520	429	-1	-1	2023_22	m	80-89
345527	568	534	312	-1	-1	-1	2022_40	m	80-89
345528	1024	988	736	-1	-1	-1	2023_48	v	>= 90
345529	266	231	10	-1	-1	-1	2022_1	m	70-79
345530	576	542	316	-1	-1	-1	2022_48	v	70-79
345531	700	665	425	320	-1	-1	2023_5	m	80-89
345532	372	352	-1	-1	-1	-1	2022_48	m	<50
345533	381	345	147	63	-1	-1	2022_22	v	>= 90
345534	192	171	-1	-1	-1	-1	2021_31	v	80-89
345535	567	532	-1	-1	-1	-1	2022_35	m	>= 90
345536	768	739	504	400	-1	-1	2023_18	m	70-79
345537	728	694	427	-1	-1	-1	2023_5	v	>= 90
345538	853	825	556	441	-1	-1	2023_22	m	>= 90
345539	922	886	686	-1	-1	-1	2023_44	m	70-79
345540	284	249	-1	-1	-1	-1	2021_48	m	80-89
345541	832	797	639	1	-1	-1	2023_40	m	60-69
345542	610	582	296	-1	-1	-1	2022_40	v	70-79
345543	616	581	377	-1	-1	-1	2023_1	m	70-79
345544	495	459	253	-1	-1	-1	2022_35	m	70-79
345545	305	269	30	-1	-1	-1	2022_1	v	80-89
345546	748	713	474	-1	-1	-1	2023_18	m	70-79
345547	630	595	334	-1	-1	-1	2023_1	v	80-89
345548	547	512	345	247	-1	-1	2022_40	m	80-89
345549	481	443	182	177	-1	-1	2022_22	v	>= 90
345550	641	641	613	613	327	327	2022_44	v	>= 90
345551	484	457	213	93	-1	-1	2022_26	v	>= 90
345552	815	780	570	-1	-1	-1	2023_35	m	60-69
345553	-11	-1	-1	-1	-1	-1	2021_40	v	>= 90
345554	57	29	-1	-1	-1	-1	2021_13	m	60-69
345555	941	906	642	542	-1	-1	2023_35	v	>= 90
345556	764	729	505	403	-1	-1	2023_18	m	80-89
345557	228	193	-1	-1	-1	-1	2022_1	m	60-69
345558	859	824	611	-1	-1	-1	2023_35	m	70-79
345559	912	877	686	-1	-1	-1	2023_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345560	362	320	75	-1	-1	-1	2022_9	m	>= 90
345561	331	303	-1	-1	-1	-1	2022_1	v	>= 90
345562	761	724	537	-1	-1	-1	2023_26	m	50-59
345563	542	503	245	-1	-1	-1	2022_35	v	>= 90
345564	244	209	1	-1	-1	-1	2021_44	m	80-89
345565	316	277	108	-1	-1	-1	2022_13	m	60-69
345566	33	-1	-1	-1	-1	-1	2021_22	v	60-69
345567	184	149	-1	-1	-1	-1	2021_31	v	>= 90
345568	4	-1	-1	-1	-1	-1	2021_18	m	70-79
345569	549	521	167	-1	-1	-1	2022_31	v	70-79
345570	547	523	352	-1	-1	-1	2022_48	m	60-69
345571	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
345572	674	639	420	-1	-1	-1	2023_9	v	70-79
345573	23	-1	-1	-1	-1	-1	2021_22	m	60-69
345574	482	447	190	-1	-1	-1	2022_26	v	80-89
345575	822	609	509	-1	-1	-1	2023_31	m	>= 90
345576	128	93	-1	-1	-1	-1	2021_35	v	70-79
345577	981	945	749	652	-1	-1	2023_44	m	80-89
345578	227	191	-1	-1	-1	-1	2021_40	m	>= 90
345579	767	732	509	-1	-1	-1	2023_18	v	80-89
345580	835	800	562	456	-1	-1	2023_26	m	80-89
345581	459	424	267	-1	-1	-1	2022_40	m	<50
345582	384	356	130	-1	-1	-1	2022_18	v	60-69
345583	257	179	3	-1	-1	-1	2022_1	m	60-69
345584	403	366	142	-1	-1	-1	2022_22	v	70-79
345585	338	299	89	-1	-1	-1	2022_9	v	>= 90
345586	429	401	43	-1	-1	-1	2022_13	m	80-89
345587	82	47	-1	-1	-1	-1	2021_26	v	80-89
345588	58	23	-1	-1	-1	-1	2021_18	m	>= 90
345589	255	220	-1	-1	-1	-1	2022_1	m	70-79
345590	613	578	-1	-1	-1	-1	2023_5	v	<50
345591	325	290	38	-1	-1	-1	2022_9	v	70-79
345592	242	213	11	-1	-1	-1	2021_48	m	50-59
345593	742	721	427	-1	-1	-1	2023_5	m	>= 90
345594	512	484	98	-1	-1	-1	2022_26	v	>= 90
345595	1007	979	692	-1	-1	-1	2023_44	m	>= 90
345596	180	152	-1	-1	-1	-1	2021_31	m	80-89
345597	87	59	-1	-1	-1	-1	2021_18	v	80-89
345598	731	725	695	487	372	-1	2023_13	m	>= 90
345599	953	918	659	552	-1	-1	2023_40	v	>= 90
345600	656	578	-1	-1	-1	-1	2023_5	m	60-69
345601	727	692	465	372	-1	-1	2023_13	v	80-89
345602	855	827	547	547	-1	-1	2023_22	m	>= 90
345603	969	941	580	-1	-1	-1	2023_40	v	70-79
345604	252	217	7	-1	-1	-1	2022_1	v	70-79
345605	431	403	189	124	-1	-1	2022_22	m	70-79
345606	790	713	484	1	-1	-1	2023_18	v	60-69
345607	519	480	358	246	-1	-1	2022_48	v	70-79
345608	867	832	624	-1	-1	-1	2023_40	m	60-69
345609	686	686	616	616	455	337	2023_9	m	80-89
345610	361	323	54	-1	-1	-1	2022_5	m	>= 90
345611	514	486	205	93	1	1	2022_26	v	80-89
345612	157	122	-1	-1	-1	-1	2021_31	v	80-89
345613	401	366	159	-1	-1	-1	2022_22	m	70-79
345614	733	698	437	-1	-1	-1	2023_9	m	80-89
345615	458	430	157	-1	-1	-1	2022_18	m	60-69
345616	870	835	570	470	-1	-1	2023_26	v	>= 90
345617	356	321	40	-1	-1	-1	2022_5	v	80-89
345618	735	697	455	-1	-1	-1	2023_9	v	80-89
345619	279	245	245	110	-1	-1	2022_5	m	70-79
345620	729	649	434	-1	-1	-1	2023_9	m	60-69
345621	588	551	332	-1	-1	-1	2022_48	m	70-79
345622	945	910	707	-1	-1	-1	2023_48	v	70-79
345623	590	556	315	226	-1	-1	2022_44	m	80-89
345624	1013	978	722	627	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345625	894	860	670	-1	-1	-1	2023_44	v	70-79
345626	200	120	-1	-1	-1	-1	2021_48	v	>= 90
345627	300	300	299	272	-1	-1	2021_48	v	>= 90
345628	495	460	177	-1	-1	-1	2022_26	v	>= 90
345629	420	385	185	-1	-1	-1	2022_26	v	60-69
345630	669	444	-1	-1	-1	-1	2023_13	m	70-79
345631	761	726	476	374	-1	-1	2023_13	m	>= 90
345632	737	700	454	359	-1	-1	2023_9	m	>= 90
345633	309	272	89	-1	-1	-1	2022_9	v	70-79
345634	518	490	217	106	-1	-1	2022_26	v	70-79
345635	548	548	548	481	481	187	2022_31	v	80-89
345636	1012	974	732	-1	-1	-1	2023_48	v	>= 90
345637	146	119	-1	-1	-1	-1	2021_26	m	80-89
345638	119	91	-1	-1	-1	-1	2021_22	v	80-89
345639	419	384	181	81	78	-1	2022_22	m	80-89
345640	800	758	528	-1	-1	-1	2023_22	m	80-89
345641	1062	1026	755	657	-1	-1	2024_1	v	>= 90
345642	784	749	545	-1	-1	-1	2023_22	v	70-79
345643	683	647	421	-1	-1	-1	2023_5	v	80-89
345644	144	109	-1	-1	-1	-1	2021_44	v	<50
345645	715	661	537	-1	-1	-1	2023_13	m	70-79
345646	881	846	657	-1	-1	-1	2023_40	v	80-89
345647	210	174	-1	-1	-1	-1	2021_35	v	>= 90
345648	301	267	-1	-1	-1	-1	2021_48	v	>= 90
345649	687	652	437	-1	-1	-1	2023_9	m	80-89
345650	956	928	645	554	-1	-1	2023_40	v	80-89
345651	575	546	272	-1	-1	-1	2022_35	m	70-79
345652	672	644	363	-1	-1	-1	2022_48	v	>= 90
345653	423	389	150	41	-1	-1	2022_18	v	80-89
345654	923	888	628	537	-1	-1	2023_35	m	80-89
345655	286	-1	-1	-1	-1	-1	2022_35	m	>= 90
345656	41	14	-1	-1	-1	-1	2022_5	v	>= 90
345657	71	36	-1	-1	-1	-1	2021_26	m	70-79
345658	276	248	-1	-1	-1	-1	2021_44	v	>= 90
345659	668	638	358	-1	-1	-1	2022_48	v	70-79
345660	168	132	-1	-1	-1	-1	2021_31	m	>= 90
345661	268	46	-1	-1	-1	-1	2022_9	m	50-59
345662	904	862	653	568	-1	-1	2023_40	v	80-89
345663	939	911	641	526	-1	-1	2023_35	v	>= 90
345664	106	71	-1	-1	-1	-1	2021_26	m	80-89
345665	263	179	-1	-1	-1	-1	2021_48	v	<50
345666	91	56	-1	-1	-1	-1	2021_31	m	80-89
345667	891	855	643	-1	-1	-1	2023_40	v	70-79
345668	987	946	728	-1	-1	-1	2024_1	v	>= 90
345669	885	850	605	510	-1	-1	2023_31	m	80-89
345670	77	42	-1	-1	-1	-1	2021_31	m	80-89
345671	139	104	1	1	-1	-1	2022_9	m	80-89
345672	637	601	332	-1	-1	-1	2022_48	v	>= 90
345673	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
345674	428	393	214	-1	-1	-1	2022_31	m	50-59
345675	84	-1	-1	-1	-1	-1	2022_5	v	<50
345676	671	636	1	1	-1	-1	2023_9	v	>= 90
345677	817	776	562	430	-1	-1	2023_22	v	80-89
345678	399	371	75	-1	-1	-1	2022_9	m	>= 90
345679	836	800	566	457	-1	-1	2023_26	m	80-89
345680	731	696	488	398	-1	-1	2023_18	m	70-79
345681	938	910	641	522	-1	-1	2023_35	v	>= 90
345682	177	149	-1	-1	-1	-1	2021_31	v	80-89
345683	145	103	-1	-1	-1	-1	2021_31	v	80-89
345684	289	261	32	-1	-1	-1	2022_1	v	>= 90
345685	789	754	519	418	-1	-1	2023_18	m	>= 90
345686	1013	978	724	624	-1	-1	2023_48	v	>= 90
345687	284	262	-1	-1	-1	-1	2021_44	v	70-79
345688	265	153	-1	-1	-1	-1	2021_48	v	>= 90
345689	360	324	60	-1	-1	-1	2022_5	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345690	571	534	288	197	-1	-1	2022_40	m	80-89
345691	86	51	-1	-1	-1	-1	2021_40	m	80-89
345692	386	323	155	-1	-1	-1	2022_22	m	60-69
345693	389	354	118	-1	-1	-1	2022_13	v	80-89
345694	979	979	951	951	688	-1	2023_44	v	70-79
345695	758	722	497	-1	-1	-1	2023_22	m	>= 90
345696	43	8	-1	-1	-1	-1	2021_18	m	80-89
345697	277	-1	-1	-1	-1	-1	2021_44	v	80-89
345698	524	485	293	201	-1	-1	2022_35	v	80-89
345699	290	220	1	-1	-1	-1	2022_5	m	70-79
345700	893	859	631	-1	-1	-1	2023_40	m	70-79
345701	848	766	591	-1	-1	-1	2023_35	v	80-89
345702	694	659	366	-1	-1	-1	2023_1	v	>= 90
345703	327	295	-1	-1	-1	-1	2022_9	v	70-79
345704	386	358	105	10	-1	-1	2022_13	m	>= 90
345705	438	402	183	91	-1	-1	2022_26	m	70-79
345706	397	369	-1	-1	-1	-1	2022_9	m	80-89
345707	34	-1	-1	-1	-1	-1	2021_13	v	>= 90
345708	108	72	-1	-1	-1	-1	2021_22	m	>= 90
345709	767	732	470	-1	-1	-1	2023_13	m	80-89
345710	729	695	594	-1	-1	-1	2023_26	m	70-79
345711	520	492	-1	-1	-1	-1	2022_26	v	80-89
345712	668	634	408	-1	-1	-1	2023_5	m	80-89
345713	632	597	352	-1	-1	-1	2022_48	v	80-89
345714	725	689	424	330	-1	-1	2023_5	v	>= 90
345715	519	484	262	161	-1	-1	2022_35	v	80-89
345716	419	380	112	-1	-1	-1	2022_18	m	80-89
345717	180	152	-1	-1	-1	-1	2021_31	m	80-89
345718	986	951	699	599	-1	-1	2023_44	v	80-89
345719	211	183	-1	-1	-1	-1	2021_35	v	>= 90
345720	518	490	92	-1	-1	-1	2022_26	m	80-89
345721	936	901	662	-1	-1	-1	2023_40	m	80-89
345722	89	55	-1	-1	-1	-1	2021_26	m	80-89
345723	212	175	-1	-1	-1	-1	2021_40	v	80-89
345724	698	663	432	336	-1	-1	2023_9	m	70-79
345725	941	906	668	571	-1	-1	2023_40	m	>= 90
345726	1061	1033	760	-1	-1	-1	2024_1	v	80-89
345727	396	361	140	32	-1	-1	2022_18	m	80-89
345728	189	7	-1	-1	-1	-1	2021_44	m	80-89
345729	518	506	274	160	-1	-1	2022_35	v	>= 90
345730	741	706	451	-1	-1	-1	2023_9	m	>= 90
345731	699	664	467	-1	-1	-1	2023_13	m	70-79
345732	313	271	29	-1	-1	-1	2022_1	m	80-89
345733	306	278	-1	-1	-1	-1	2021_48	m	80-89
345734	100	65	-1	-1	-1	-1	2021_31	m	70-79
345735	628	593	346	254	-1	-1	2022_48	m	>= 90
345736	552	524	242	130	-1	-1	2022_31	v	70-79
345737	664	407	-1	-1	-1	-1	2023_5	v	60-69
345738	2	-1	-1	-1	-1	-1	2021_13	v	>= 90
345739	809	-1	-1	-1	-1	-1	2023_31	v	80-89
345740	294	217	33	-1	-1	-1	2022_5	m	70-79
345741	222	187	1	-1	-1	-1	2021_44	m	80-89
345742	536	500	209	-1	-1	-1	2022_31	m	>= 90
345743	959	924	670	566	-1	-1	2023_40	v	>= 90
345744	685	601	385	-1	-1	-1	2023_9	v	60-69
345745	297	220	-1	-1	-1	-1	2022_5	v	70-79
345746	789	754	590	498	-1	-1	2023_26	v	70-79
345747	367	339	54	-1	-1	-1	2022_5	v	>= 90
345748	349	313	106	7	-1	-1	2022_13	v	70-79
345749	198	171	-1	-1	-1	-1	2022_9	m	70-79
345750	578	543	337	-1	-1	-1	2022_48	v	70-79
345751	378	357	60	-1	-1	-1	2022_5	v	80-89
345752	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
345753	769	734	535	440	-1	-1	2023_22	m	70-79
345754	506	471	217	-1	-1	-1	2022_31	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345755	708	673	437	-1	-1	-1	2023_9	m	80-89
345756	396	368	113	11	-1	-1	2022_13	m	80-89
345757	649	614	355	249	-1	-1	2022_48	m	80-89
345758	851	816	617	518	-1	-1	2023_35	v	70-79
345759	845	763	588	-1	-1	-1	2023_31	m	60-69
345760	213	69	-1	-1	-1	-1	2022_5	m	<50
345761	945	909	659	-1	-1	-1	2023_40	v	>= 90
345762	381	234	95	-1	-1	-1	2022_18	v	80-89
345763	733	698	-1	-1	-1	-1	2023_18	v	70-79
345764	690	606	433	-1	-1	-1	2023_9	m	60-69
345765	756	720	-1	-1	-1	-1	2023_26	m	60-69
345766	260	225	-1	-1	-1	-1	2021_44	m	80-89
345767	759	724	522	411	-1	-1	2023_18	v	80-89
345768	979	944	694	593	-1	-1	2023_44	v	>= 90
345769	919	883	701	-1	-1	-1	2023_48	m	60-69
345770	338	302	45	-1	-1	-1	2022_5	m	80-89
345771	920	892	618	521	-1	-1	2023_35	v	>= 90
345772	368	330	116	15	-1	-1	2022_13	v	80-89
345773	475	405	186	-1	-1	-1	2022_31	m	80-89
345774	438	403	190	-1	-1	-1	2022_26	m	70-79
345775	179	151	-1	-1	-1	-1	2021_31	m	>= 90
345776	368	333	131	-1	-1	-1	2022_18	m	70-79
345777	225	-1	-1	-1	-1	-1	2021_44	m	80-89
345778	751	717	486	-1	-1	-1	2023_13	v	80-89
345779	633	598	445	-1	-1	-1	2023_1	m	70-79
345780	491	490	463	462	-1	-1	2022_26	m	80-89
345781	209	162	-1	-1	-1	-1	2021_48	m	70-79
345782	562	526	248	-1	-1	-1	2022_35	v	80-89
345783	582	554	262	-1	-1	-1	2022_40	v	>= 90
345784	946	911	714	622	-1	-1	2023_48	m	70-79
345785	551	516	313	-1	-1	-1	2022_44	m	70-79
345786	141	104	-1	-1	-1	-1	2021_35	v	70-79
345787	729	701	-1	-1	-1	-1	2023_5	v	70-79
345788	198	107	-1	-1	-1	-1	2022_26	m	>= 90
345789	935	900	686	591	-1	-1	2023_44	v	70-79
345790	885	850	616	-1	-1	-1	2023_35	m	80-89
345791	39	-1	-1	-1	-1	-1	2022_5	v	80-89
345792	706	622	442	-1	-1	-1	2023_22	m	50-59
345793	53	15	-1	-1	-1	-1	2021_13	v	>= 90
345794	988	952	696	580	-1	-1	2023_44	v	>= 90
345795	472	437	222	132	-1	-1	2022_31	v	70-79
345796	13	-1	-1	-1	-1	-1	2021_5	m	50-59
345797	413	378	167	-1	-1	-1	2022_26	m	60-69
345798	352	317	-1	-1	-1	-1	2022_13	v	70-79
345799	692	656	394	295	-1	-1	2023_1	v	>= 90
345800	406	385	90	-1	-1	-1	2022_9	v	80-89
345801	49	14	-1	1	-1	-1	2021_13	m	>= 90
345802	100	64	-1	-1	-1	-1	2021_26	m	>= 90
345803	905	870	609	-1	-1	-1	2023_31	m	80-89
345804	963	928	714	618	-1	-1	2023_48	m	70-79
345805	293	209	-1	-1	-1	-1	2022_5	v	60-69
345806	765	688	501	-1	-1	-1	2023_18	m	60-69
345807	275	240	-1	-1	-1	-1	2022_1	m	80-89
345808	432	397	182	83	-1	-1	2022_22	m	80-89
345809	696	660	452	-1	-1	-1	2023_13	m	60-69
345810	124	96	-1	-1	-1	-1	2021_22	m	>= 90
345811	611	566	384	-1	-1	-1	2023_5	m	60-69
345812	696	661	495	-1	-1	-1	2023_18	m	70-79
345813	141	104	-1	-1	-1	-1	2021_26	v	80-89
345814	670	635	437	-1	-1	-1	2023_9	m	70-79
345815	4	4	-1	-1	-1	-1	2021_9	v	80-89
345816	680	635	425	-1	-1	-1	2023_9	m	80-89
345817	152	124	-1	-1	-1	-1	2021_26	m	70-79
345818	1001	966	708	-1	-1	-1	2023_48	m	80-89
345819	331	296	68	-1	-1	-1	2022_9	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345820	504	469	204	-1	-1	-1	2022_26	v	80-89
345821	87	52	-1	-1	-1	-1	2021_26	v	70-79
345822	485	457	182	69	-1	-1	2022_22	v	80-89
345823	565	530	-1	-1	-1	-1	2022_35	v	80-89
345824	900	865	631	538	-1	-1	2023_35	v	80-89
345825	449	414	135	-1	-1	-1	2022_18	m	>= 90
345826	696	661	373	-1	-1	-1	2023_1	m	>= 90
345827	1018	993	732	-1	-1	-1	2023_48	v	>= 90
345828	350	350	282	166	-1	-1	2022_13	m	70-79
345829	379	358	1	-1	-1	-1	2022_48	v	70-79
345830	657	626	-1	-1	-1	-1	2023_1	v	80-89
345831	619	-1	-1	-1	-1	-1	2023_40	v	70-79
345832	156	128	-1	-1	-1	-1	2021_26	v	>= 90
345833	769	733	479	-1	-1	-1	2023_13	v	80-89
345834	241	206	-1	-1	-1	-1	2021_44	m	80-89
345835	120	84	-1	-1	-1	-1	2021_35	v	60-69
345836	550	508	299	-1	-1	-1	2022_44	m	70-79
345837	514	486	212	-1	-1	-1	2022_26	m	80-89
345838	115	62	-1	-1	-1	-1	2021_35	v	70-79
345839	250	213	11	-1	-1	-1	2022_1	m	70-79
345840	919	883	619	524	-1	-1	2023_35	v	80-89
345841	176	139	-1	-1	-1	-1	2021_31	m	>= 90
345842	761	726	436	-1	-1	-1	2023_9	v	>= 90
345843	827	792	597	-1	-1	-1	2023_31	m	70-79
345844	891	856	599	505	-1	-1	2023_31	v	>= 90
345845	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
345846	246	239	182	-1	-1	-1	2021_40	v	>= 90
345847	148	115	-1	-1	-1	-1	2022_18	m	70-79
345848	881	847	-1	-1	-1	-1	2023_44	v	70-79
345849	880	845	576	482	-1	-1	2023_26	v	>= 90
345850	824	789	560	457	-1	-1	2023_26	v	80-89
345851	140	105	-1	-1	-1	-1	2021_26	m	>= 90
345852	643	615	265	-1	-1	-1	2022_44	v	80-89
345853	356	321	46	-1	-1	-1	2022_9	m	>= 90
345854	821	785	599	-1	-1	-1	2023_31	m	80-89
345855	180	145	-1	-1	-1	-1	2021_40	m	70-79
345856	662	627	393	-1	-1	-1	2023_1	v	80-89
345857	583	523	314	-1	-1	-1	2022_44	m	60-69
345858	306	278	-1	-1	-1	-1	2021_48	m	80-89
345859	589	554	341	-1	-1	-1	2022_48	v	80-89
345860	1	-1	-1	-1	-1	-1	2021_18	v	70-79
345861	905	870	656	-1	-1	-1	2023_40	m	70-79
345862	645	610	394	-1	-1	-1	2023_5	m	70-79
345863	773	625	-1	-1	-1	-1	2023_26	v	>= 90
345864	279	238	40	-1	-1	-1	2022_5	m	70-79
345865	879	851	569	457	-1	-1	2023_26	m	70-79
345866	612	579	577	1	-1	-1	2022_44	m	80-89
345867	68	33	-1	-1	-1	-1	2021_26	m	70-79
345868	59	32	-1	-1	-1	-1	2021_18	m	>= 90
345869	348	320	82	-1	-1	-1	2022_9	m	70-79
345870	300	272	-1	-1	-1	-1	2021_48	v	>= 90
345871	519	491	217	-1	-1	-1	2022_26	m	>= 90
345872	536	509	234	-1	-1	-1	2022_31	m	80-89
345873	240	-1	-1	-1	-1	-1	2022_31	m	80-89
345874	452	418	220	-1	-1	-1	2022_31	m	70-79
345875	457	429	-1	-1	-1	-1	2022_18	v	>= 90
345876	932	897	651	551	-1	-1	2023_40	m	80-89
345877	404	367	115	-1	-1	-1	2022_13	m	>= 90
345878	755	688	-1	-1	-1	-1	2023_22	v	80-89
345879	124	-1	-1	-1	-1	-1	2021_31	v	80-89
345880	381	346	155	-1	-1	-1	2022_22	m	70-79
345881	533	-1	-1	-1	-1	-1	2023_5	v	80-89
345882	65	37	-1	-1	-1	-1	2021_13	m	>= 90
345883	705	677	408	-1	-1	-1	2023_5	v	>= 90
345884	275	240	36	-1	-1	-1	2022_1	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345885	490	425	234	-1	-1	-1	2022_35	m	70-79
345886	122	50	-1	-1	-1	-1	2021_22	m	70-79
345887	884	849	614	-1	-1	-1	2023_35	m	80-89
345888	185	157	-1	-1	-1	-1	2021_31	m	>= 90
345889	542	505	268	-1	-1	-1	2022_35	m	80-89
345890	35	-1	-1	-1	-1	-1	2021_13	v	>= 90
345891	809	775	556	463	-1	-1	2023_26	v	80-89
345892	799	763	555	-1	-1	-1	2023_26	m	70-79
345893	679	645	437	345	-1	-1	2023_9	v	70-79
345894	733	-1	1	-1	-1	-1	2023_35	v	<50
345895	357	273	104	-1	-1	-1	2022_13	v	60-69
345896	455	419	168	-1	-1	-1	2022_26	v	70-79
345897	939	900	645	534	-1	-1	2023_35	v	>= 90
345898	65	36	-1	-1	-1	-1	2021_13	m	80-89
345899	673	605	444	-1	-1	-1	2023_18	m	<50
345900	840	805	537	434	-1	-1	2023_22	m	80-89
345901	489	405	279	164	-1	-1	2022_31	m	60-69
345902	242	159	-1	-1	-1	-1	2022_1	m	60-69
345903	150	120	-1	-1	-1	-1	2021_26	v	>= 90
345904	298	270	-1	-1	-1	-1	2021_48	v	80-89
345905	1002	700	658	-1	-1	-1	2023_44	m	>= 90
345906	184	156	-1	-1	-1	-1	2021_31	m	>= 90
345907	349	314	51	-1	-1	-1	2022_5	m	>= 90
345908	123	123	96	96	-1	-1	2021_22	v	80-89
345909	50	15	-1	-1	-1	-1	2021_22	m	80-89
345910	748	712	528	-1	-1	-1	2023_22	v	80-89
345911	857	821	570	-1	-1	-1	2023_31	m	80-89
345912	209	181	-1	-1	-1	-1	2021_35	v	>= 90
345913	686	652	430	-1	-1	-1	2023_13	m	70-79
345914	615	577	-1	-1	-1	-1	2023_18	v	70-79
345915	500	465	-1	-1	-1	-1	2022_40	v	<50
345916	365	330	-1	-1	-1	-1	2022_26	v	60-69
345917	536	501	-1	-1	-1	-1	2022_35	v	80-89
345918	417	381	190	-1	-1	-1	2022_26	m	70-79
345919	909	880	601	-1	-1	-1	2023_31	m	60-69
345920	46	11	-1	-1	-1	-1	2021_13	v	80-89
345921	887	859	551	-1	-1	-1	2023_31	v	>= 90
345922	31	-1	-1	-1	-1	-1	2021_9	v	70-79
345923	803	769	500	-1	-1	-1	2023_18	m	80-89
345924	704	669	517	410	-1	-1	2023_13	m	70-79
345925	766	738	-1	-1	-1	-1	2023_18	v	70-79
345926	808	773	521	398	-1	-1	2023_18	m	>= 90
345927	114	-1	-1	-1	-1	-1	2021_26	v	80-89
345928	891	855	655	562	-1	-1	2023_40	m	80-89
345929	594	559	364	-1	-1	-1	2023_1	v	50-59
345930	176	141	-1	-1	-1	-1	2021_44	m	70-79
345931	462	427	215	1	-1	-1	2022_31	m	>= 90
345932	672	672	645	645	357	357	2022_48	v	>= 90
345933	980	980	945	945	-1	-1	2023_44	v	80-89
345934	609	573	337	-1	-1	-1	2022_48	v	80-89
345935	883	845	645	-1	-1	-1	2023_40	v	70-79
345936	939	911	639	526	-1	-1	2023_35	v	>= 90
345937	115	79	-1	-1	-1	-1	2021_22	m	>= 90
345938	388	353	86	-1	-1	-1	2022_9	m	>= 90
345939	165	131	-1	-1	-1	-1	2021_40	m	70-79
345940	98	63	-1	-1	-1	-1	2021_22	m	>= 90
345941	707	672	427	-1	-1	-1	2023_5	v	80-89
345942	353	314	108	4	-1	-1	2022_13	v	70-79
345943	633	599	329	230	-1	-1	2022_44	v	>= 90
345944	527	464	310	-1	-1	-1	2022_40	m	>= 90
345945	646	611	474	-1	-1	-1	2023_5	v	80-89
345946	124	47	-1	-1	-1	-1	2021_35	m	60-69
345947	916	620	-1	-1	-1	-1	2023_35	v	>= 90
345948	662	636	356	-1	-1	-1	2022_48	m	>= 90
345949	855	819	571	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
345950	931	896	682	-1	-1	-1	2023_48	v	70-79
345951	419	383	144	-1	-1	-1	2022_18	v	80-89
345952	872	835	652	647	-1	-1	2023_40	v	>= 90
345953	642	612	411	288	-1	-1	2023_1	m	70-79
345954	202	167	-1	-1	-1	-1	2021_44	m	70-79
345955	665	630	-1	-1	-1	-1	2023_9	m	70-79
345956	803	769	496	-1	-1	-1	2023_18	v	80-89
345957	593	558	289	197	-1	-1	2022_40	m	80-89
345958	295	45	-1	-1	-1	-1	2022_18	m	<50
345959	948	913	663	550	-1	-1	2023_40	v	>= 90
345960	330	295	-1	-1	-1	-1	2022_1	m	80-89
345961	1023	981	714	622	-1	-1	2023_48	v	>= 90
345962	767	732	487	380	-1	-1	2023_13	v	80-89
345963	945	909	715	612	-1	-1	2023_48	m	70-79
345964	56	21	-1	-1	-1	-1	2021_13	v	80-89
345965	214	172	-1	-1	-1	-1	2021_35	v	>= 90
345966	605	578	299	-1	-1	-1	2022_40	m	80-89
345967	558	523	327	-1	-1	-1	2022_48	v	60-69
345968	768	733	517	-1	-1	-1	2023_22	m	70-79
345969	886	850	613	-1	-1	-1	2023_40	m	70-79
345970	148	113	-1	-1	-1	-1	2021_31	v	80-89
345971	362	327	138	-1	-1	-1	2022_18	v	80-89
345972	429	394	177	-1	-1	-1	2022_26	v	70-79
345973	551	523	125	-1	-1	-1	2022_31	v	>= 90
345974	1021	978	719	-1	-1	-1	2023_48	v	80-89
345975	469	434	211	95	-1	-1	2022_26	m	80-89
345976	1029	987	723	-1	-1	-1	2023_48	v	>= 90
345977	288	252	89	-1	-1	-1	2022_5	v	70-79
345978	307	279	-1	-1	-1	-1	2021_48	m	60-69
345979	155	127	-1	-1	-1	-1	2021_26	v	>= 90
345980	831	795	595	-1	-1	-1	2023_31	m	70-79
345981	237	202	-1	-1	-1	-1	2021_40	m	>= 90
345982	306	278	-1	-1	-1	-1	2021_48	v	>= 90
345983	890	869	582	463	-1	-1	2023_26	m	80-89
345984	413	378	104	-1	-1	-1	2022_13	m	>= 90
345985	550	516	344	-1	-1	-1	2022_40	v	80-89
345986	649	613	401	273	-1	-1	2022_48	m	>= 90
345987	333	305	-1	-1	-1	-1	2022_1	m	>= 90
345988	246	211	11	-1	-1	-1	2022_1	v	70-79
345989	598	563	339	-1	-1	-1	2022_48	m	>= 90
345990	435	406	-1	-1	-1	-1	2023_9	m	<50
345991	57	21	-1	-1	-1	-1	2021_13	v	>= 90
345992	981	981	944	944	-1	-1	2023_44	m	>= 90
345993	452	412	181	83	-1	-1	2022_22	v	>= 90
345994	409	374	-1	-1	-1	-1	2022_26	v	80-89
345995	808	772	-1	-1	-1	-1	2023_22	v	80-89
345996	92	57	1	1	-1	-1	2021_35	m	50-59
345997	442	407	218	-1	-1	-1	2022_26	v	70-79
345998	589	-1	-1	-1	-1	-1	2023_9	m	60-69
345999	824	796	-1	-1	-1	-1	2023_18	m	80-89
346000	395	360	150	-1	-1	-1	2022_13	m	80-89
346001	4	-1	1	-1	-1	-1	2021_9	m	60-69
346002	197	162	-1	-1	-1	-1	2021_40	m	80-89
346003	21	-1	-1	-1	-1	-1	2021_22	m	50-59
346004	955	934	638	535	-1	-1	2023_35	v	80-89
346005	215	187	-1	-1	-1	-1	2021_44	m	60-69
346006	884	856	562	464	-1	-1	2023_26	v	>= 90
346007	146	111	-1	-1	-1	-1	2021_26	m	>= 90
346008	334	299	25	13	-1	-1	2022_5	v	80-89
346009	359	324	93	-1	-1	-1	2022_13	m	80-89
346010	481	446	193	-1	-1	-1	2022_26	m	80-89
346011	523	488	208	-1	-1	-1	2022_31	v	70-79
346012	753	718	441	-1	-1	-1	2023_9	v	>= 90
346013	876	841	583	483	-1	-1	2023_26	m	>= 90
346014	260	225	-1	-1	-1	-1	2021_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346015	396	361	109	-1	-1	-1	2022_13	v	80-89
346016	975	939	684	-1	-1	-1	2023_44	v	80-89
346017	777	742	471	-1	-1	-1	2023_13	m	80-89
346018	693	658	494	-1	-1	-1	2023_18	v	70-79
346019	684	648	385	-1	-1	-1	2023_1	v	>= 90
346020	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
346021	603	575	284	-1	-1	-1	2022_40	v	70-79
346022	300	265	-1	-1	-1	-1	2021_48	m	80-89
346023	269	241	-1	-1	-1	-1	2022_1	m	60-69
346024	829	754	518	-1	-1	-1	2023_22	m	60-69
346025	667	632	424	-1	-1	-1	2023_9	m	70-79
346026	564	530	-1	-1	-1	-1	2022_44	m	80-89
346027	338	94	-1	-1	-1	-1	2022_13	v	70-79
346028	1000	965	704	595	-1	-1	2023_44	v	>= 90
346029	1056	1020	761	654	-1	-1	2024_1	v	>= 90
346030	362	291	90	-1	-1	-1	2022_9	m	60-69
346031	636	-1	-1	-1	-1	-1	2023_44	m	50-59
346032	505	470	-1	-1	-1	-1	2022_26	v	80-89
346033	558	522	266	-1	-1	-1	2022_35	m	80-89
346034	210	175	-1	-1	-1	-1	2021_40	v	80-89
346035	820	785	508	414	-1	-1	2023_18	m	>= 90
346036	28	-1	-1	-1	-1	-1	2021_22	m	70-79
346037	908	874	702	604	-1	-1	2023_40	v	60-69
346038	93	59	-1	-1	-1	-1	2021_22	m	>= 90
346039	422	394	122	-1	-1	-1	2022_13	m	80-89
346040	278	250	-1	-1	-1	-1	2021_48	v	80-89
346041	855	827	548	428	-1	-1	2023_22	v	80-89
346042	563	528	317	-1	-1	-1	2022_44	m	80-89
346043	610	575	330	239	-1	-1	2022_44	m	80-89
346044	277	249	-1	-1	-1	-1	2021_44	v	80-89
346045	492	492	457	457	205	94	2022_26	v	>= 90
346046	135	98	-1	-1	-1	-1	2021_31	v	80-89
346047	425	388	132	-1	-1	-1	2022_18	m	80-89
346048	32	4	-1	-1	-1	-1	2021_9	v	>= 90
346049	361	326	114	-1	-1	-1	2022_13	v	70-79
346050	296	262	96	-1	-1	-1	2022_9	v	70-79
346051	402	366	171	-1	-1	-1	2022_26	m	50-59
346052	941	906	651	-1	-1	-1	2023_40	v	80-89
346053	123	95	-1	-1	-1	-1	2021_22	m	80-89
346054	638	598	421	-1	-1	-1	2023_9	m	50-59
346055	884	847	634	-1	-1	-1	2023_40	m	70-79
346056	442	395	143	-1	-1	-1	2022_18	v	80-89
346057	771	736	572	-1	-1	-1	2023_31	v	<50
346058	850	815	618	-1	-1	-1	2023_35	m	60-69
346059	336	301	51	-1	-1	-1	2022_5	m	80-89
346060	473	437	181	70	-1	-1	2022_22	m	>= 90
346061	981	945	698	605	-1	-1	2023_44	m	80-89
346062	240	205	-1	-1	-1	-1	2021_40	v	>= 90
346063	204	169	-1	-1	-1	-1	2021_40	v	80-89
346064	307	272	8	-1	-1	-1	2022_1	m	80-89
346065	65	65	24	24	-1	-1	2021_18	m	80-89
346066	33	5	-1	-1	-1	-1	2021_9	v	>= 90
346067	652	617	366	-1	-1	-1	2022_48	v	>= 90
346068	230	195	-1	-1	-1	-1	2022_1	m	80-89
346069	793	765	478	-1	-1	-1	2023_13	v	50-59
346070	866	830	594	-1	-1	-1	2023_31	v	80-89
346071	77	42	-1	-1	-1	-1	2021_26	v	80-89
346072	216	187	-1	-1	-1	-1	2021_35	m	>= 90
346073	733	705	-1	-1	-1	-1	2023_5	v	80-89
346074	258	208	173	-1	-1	-1	2021_44	v	>= 90
346075	134	-1	-1	-1	-1	-1	2021_35	v	80-89
346076	542	507	252	-1	-1	-1	2022_31	v	>= 90
346077	965	965	941	937	691	588	2023_44	v	80-89
346078	143	105	-1	-1	-1	-1	2021_40	v	70-79
346079	662	624	356	260	-1	-1	2022_48	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346080	270	242	-1	-1	-1	-1	2021_44	m	70-79
346081	219	178	-1	-1	-1	-1	2021_40	v	80-89
346082	770	734	520	-1	-1	-1	2023_22	m	70-79
346083	588	511	311	220	-1	-1	2022_44	m	60-69
346084	355	321	70	-1	-1	-1	2022_5	m	80-89
346085	192	157	-1	-1	-1	-1	2021_44	m	70-79
346086	864	829	549	-1	-1	-1	2023_26	v	>= 90
346087	346	283	86	-1	-1	-1	2022_18	m	60-69
346088	734	699	-1	-1	-1	-1	2023_9	v	>= 90
346089	120	84	1	-1	-1	-1	2021_22	v	>= 90
346090	375	344	187	61	-1	-1	2022_18	m	80-89
346091	340	312	32	-1	-1	-1	2022_1	v	>= 90
346092	795	767	381	-1	-1	-1	2023_13	v	80-89
346093	668	632	385	-1	-1	-1	2023_5	v	80-89
346094	989	954	720	-1	-1	-1	2023_48	v	80-89
346095	33	5	-1	-1	-1	-1	2021_9	v	>= 90
346096	764	476	-1	-1	-1	-1	2023_13	v	>= 90
346097	789	747	482	388	-1	-1	2023_13	v	>= 90
346098	210	176	-1	-1	-1	-1	2021_44	m	70-79
346099	522	438	219	-1	-1	-1	2022_31	m	60-69
346100	849	813	537	-1	-1	-1	2023_22	m	>= 90
346101	210	174	-1	-1	-1	-1	2021_48	v	70-79
346102	307	-1	-1	-1	-1	-1	2021_48	m	70-79
346103	22	-1	-1	-1	-1	-1	2021_22	v	50-59
346104	765	737	456	-1	-1	-1	2023_9	v	>= 90
346105	550	515	298	191	-1	-1	2022_40	m	80-89
346106	280	245	56	-1	-1	-1	2022_9	m	<50
346107	845	809	655	528	-1	-1	2023_31	m	80-89
346108	906	871	690	-1	-1	-1	2023_48	m	60-69
346109	728	700	451	-1	-1	-1	2023_5	v	>= 90
346110	829	829	667	558	-1	-1	2023_40	v	>= 90
346111	56	23	-1	-1	-1	-1	2021_26	v	60-69
346112	190	155	-1	-1	-1	-1	2021_35	v	80-89
346113	375	337	105	-1	-1	-1	2022_13	m	80-89
346114	358	321	-1	-1	-1	-1	2022_26	m	60-69
346115	548	520	237	-1	-1	-1	2022_31	v	80-89
346116	344	317	82	-1	-1	-1	2022_13	m	<50
346117	471	436	200	-1	-1	-1	2022_26	m	80-89
346118	71	32	-1	-1	-1	-1	2021_26	m	70-79
346119	1051	1016	736	-1	-1	-1	2024_1	v	>= 90
346120	139	104	-1	-1	-1	-1	2021_26	m	>= 90
346121	891	856	602	-1	-1	-1	2023_31	m	80-89
346122	431	396	143	34	-1	-1	2022_18	v	>= 90
346123	799	764	555	458	-1	-1	2023_26	v	70-79
346124	940	898	652	-1	-1	-1	2023_40	m	80-89
346125	185	156	-1	-1	-1	-1	2021_31	m	80-89
346126	55	20	1	1	-1	-1	2021_26	m	70-79
346127	950	915	642	-1	-1	-1	2023_40	v	>= 90
346128	340	305	141	-1	-1	-1	2022_13	v	70-79
346129	813	775	539	-1	-1	-1	2023_22	m	80-89
346130	873	849	561	459	-1	-1	2023_26	v	>= 90
346131	582	547	332	1	1	1	2022_48	m	70-79
346132	549	549	522	245	130	-1	2022_31	v	>= 90
346133	952	917	654	-1	-1	-1	2023_40	v	80-89
346134	641	606	397	-1	-1	-1	2023_5	m	70-79
346135	715	633	464	-1	-1	-1	2023_13	m	60-69
346136	927	892	653	-1	-1	-1	2023_44	m	70-79
346137	858	819	584	478	-1	-1	2023_26	m	>= 90
346138	1025	989	731	626	-1	-1	2023_48	v	80-89
346139	452	417	159	49	-1	-1	2022_18	v	>= 90
346140	382	376	372	304	106	-1	2022_18	m	60-69
346141	103	102	58	-1	-1	-1	2021_26	m	>= 90
346142	849	814	604	-1	-1	-1	2023_35	m	70-79
346143	604	576	284	184	-1	-1	2022_40	v	80-89
346144	567	526	-1	-1	-1	-1	2022_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346145	302	248	-1	-1	-1	-1	2022_13	m	60-69
346146	662	627	435	-1	-1	-1	2023_9	v	60-69
346147	1031	1003	731	-1	-1	-1	2023_48	m	70-79
346148	26	-1	-1	-1	-1	-1	2021_9	m	80-89
346149	516	487	248	-1	-1	-1	2022_31	v	>= 90
346150	478	443	382	217	-1	-1	2022_26	m	>= 90
346151	625	600	-1	-1	-1	-1	2023_26	v	>= 90
346152	226	191	-1	-1	-1	-1	2021_44	m	80-89
346153	845	761	578	-1	-1	-1	2023_31	m	60-69
346154	757	722	515	-1	-1	-1	2023_22	m	70-79
346155	758	727	533	392	-1	-1	2023_13	m	80-89
346156	257	222	-1	-1	-1	-1	2021_44	v	80-89
346157	856	821	603	-1	-1	-1	2023_35	m	70-79
346158	582	547	291	-1	-1	-1	2022_40	v	80-89
346159	637	604	351	-1	-1	-1	2022_48	m	70-79
346160	356	314	-1	-1	-1	-1	2022_9	v	80-89
346161	479	470	309	-1	-1	-1	2022_35	v	60-69
346162	527	492	239	-1	-1	-1	2022_35	v	80-89
346163	733	705	432	-1	-1	-1	2023_5	m	80-89
346164	913	884	696	-1	-1	-1	2023_40	m	70-79
346165	194	-1	-1	-1	-1	-1	2021_44	m	70-79
346166	141	89	-1	-1	-1	-1	2021_35	m	60-69
346167	409	374	154	-1	-1	-1	2022_13	m	>= 90
346168	837	802	569	479	-1	-1	2023_26	v	>= 90
346169	100	-1	-1	-1	-1	-1	2022_5	m	70-79
346170	907	872	694	556	-1	-1	2023_40	v	80-89
346171	949	921	663	571	-1	-1	2023_40	v	80-89
346172	465	417	267	-1	-1	-1	2022_40	v	80-89
346173	764	730	478	-1	-1	-1	2023_13	m	70-79
346174	673	638	425	-1	-1	-1	2023_9	v	70-79
346175	728	693	432	-1	-1	-1	2023_9	m	80-89
346176	219	184	-1	-1	-1	-1	2021_40	v	>= 90
346177	460	456	456	456	425	420	2022_22	v	80-89
346178	909	839	734	-1	-1	-1	2023_44	v	60-69
346179	839	758	-1	-1	-1	-1	2023_31	v	80-89
346180	914	829	643	-1	-1	-1	2023_40	m	60-69
346181	148	119	-1	-1	-1	-1	2021_40	v	80-89
346182	660	625	459	-1	-1	-1	2023_13	v	60-69
346183	185	157	-1	-1	-1	-1	2021_31	v	80-89
346184	341	304	28	-1	-1	-1	2022_5	v	80-89
346185	613	585	314	-1	-1	-1	2022_44	v	80-89
346186	268	232	-1	-1	-1	-1	2021_44	m	>= 90
346187	754	726	447	335	-1	-1	2023_9	m	>= 90
346188	475	439	268	-1	-1	-1	2022_40	m	70-79
346189	663	628	417	-1	-1	-1	2023_9	m	70-79
346190	117	82	-1	-1	-1	-1	2021_31	m	80-89
346191	472	396	1	1	-1	-1	2022_22	v	60-69
346192	946	916	640	525	-1	-1	2023_35	v	80-89
346193	218	163	-1	-1	-1	-1	2022_1	m	>= 90
346194	378	343	-1	-1	-1	-1	2022_9	m	>= 90
346195	43	-1	-1	-1	-1	-1	2021_22	m	80-89
346196	264	229	46	-1	-1	-1	2022_9	m	70-79
346197	303	275	-1	-1	-1	-1	2021_48	v	>= 90
346198	178	143	-1	-1	-1	-1	2021_48	v	50-59
346199	428	397	197	90	-1	-1	2022_22	m	70-79
346200	973	912	710	612	-1	-1	2023_48	v	>= 90
346201	654	619	441	-1	-1	-1	2023_13	m	50-59
346202	702	673	422	313	-1	-1	2023_5	v	80-89
346203	32	-1	-1	-1	-1	-1	2021_22	v	80-89
346204	602	370	-1	-1	-1	-1	2023_1	v	80-89
346205	251	215	-1	-1	-1	-1	2022_1	m	>= 90
346206	646	618	424	-1	-1	-1	2023_1	m	60-69
346207	400	114	-1	-1	-1	-1	2022_13	m	70-79
346208	621	585	369	-1	-1	-1	2023_1	m	>= 90
346209	70	-1	-1	-1	-1	-1	2021_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346210	963	928	664	563	-1	-1	2023_40	v	80-89
346211	911	876	605	503	-1	-1	2023_31	v	>= 90
346212	2	-1	-1	-1	-1	-1	2021_18	m	80-89
346213	461	425	188	72	-1	-1	2022_22	v	80-89
346214	259	-1	-1	-1	-1	-1	2022_35	v	>= 90
346215	249	209	-1	-1	-1	-1	2021_48	m	80-89
346216	824	789	561	468	-1	-1	2023_26	v	80-89
346217	278	242	48	-1	-1	-1	2022_9	v	50-59
346218	277	242	-1	-1	-1	-1	2021_48	v	80-89
346219	408	369	160	-1	-1	-1	2022_22	m	70-79
346220	785	748	494	385	-1	-1	2023_13	m	>= 90
346221	87	51	-1	-1	-1	-1	2021_18	m	>= 90
346222	615	593	580	580	-1	-1	2022_44	v	>= 90
346223	304	303	119	-1	-1	-1	2022_1	m	80-89
346224	697	662	402	297	-1	-1	2023_1	v	>= 90
346225	744	704	452	-1	-1	-1	2023_9	v	>= 90
346226	976	948	654	-1	-1	-1	2023_40	v	80-89
346227	169	134	-1	-1	-1	-1	2021_31	m	80-89
346228	716	639	491	490	380	-1	2023_13	m	70-79
346229	231	196	-1	-1	-1	-1	2021_40	v	>= 90
346230	680	449	-1	-1	-1	-1	2023_13	m	60-69
346231	55	-1	-1	-1	-1	-1	2021_26	m	80-89
346232	23	-1	-1	-1	-1	-1	2021_18	v	70-79
346233	443	-1	-1	-1	-1	-1	2023_13	v	80-89
346234	621	586	367	-1	-1	-1	2023_1	m	70-79
346235	957	920	704	610	-1	-1	2023_48	m	80-89
346236	278	242	-1	-1	-1	-1	2021_48	m	80-89
346237	516	481	237	144	-1	-1	2022_31	m	80-89
346238	274	187	-1	-1	-1	-1	2022_1	m	50-59
346239	669	641	348	-1	-1	-1	2023_1	v	>= 90
346240	168	-1	-1	-1	-1	-1	2022_22	m	<50
346241	209	173	-1	-1	-1	-1	2021_48	v	70-79
346242	511	476	-1	-1	-1	-1	2022_44	m	50-59
346243	602	567	357	260	-1	-1	2022_48	v	70-79
346244	484	449	223	126	-1	-1	2022_31	m	70-79
346245	314	279	50	-1	-1	-1	2022_5	v	80-89
346246	491	449	268	-1	-1	-1	2022_40	v	70-79
346247	834	798	539	-1	-1	-1	2023_22	m	80-89
346248	420	381	155	16	-1	-1	2022_13	m	>= 90
346249	233	198	-1	-1	-1	-1	2021_44	m	80-89
346250	496	462	296	203	-1	-1	2022_35	m	70-79
346251	150	108	-1	-1	-1	-1	2021_40	m	70-79
346252	574	539	302	-1	-1	-1	2022_44	m	70-79
346253	561	526	318	-1	-1	-1	2022_48	m	70-79
346254	710	676	425	333	-1	-1	2023_5	v	80-89
346255	527	492	273	-1	-1	-1	2022_40	v	60-69
346256	933	898	686	1	-1	-1	2023_44	m	70-79
346257	935	901	680	-1	-1	-1	2023_48	v	70-79
346258	565	529	-1	-1	-1	-1	2023_5	m	80-89
346259	942	907	659	-1	-1	-1	2023_40	m	80-89
346260	674	639	431	-1	-1	-1	2023_9	v	70-79
346261	850	815	609	-1	-1	-1	2023_35	v	70-79
346262	399	371	-1	-1	-1	-1	2022_9	m	80-89
346263	891	858	626	-1	-1	-1	2023_40	m	70-79
346264	137	102	-1	-1	-1	-1	2021_26	m	80-89
346265	85	57	-1	-1	-1	-1	2021_18	v	>= 90
346266	208	173	-1	-1	-1	-1	2021_40	m	80-89
346267	104	69	-1	-1	-1	-1	2021_26	v	80-89
346268	914	882	724	-1	-1	-1	2023_48	v	80-89
346269	681	645	398	-1	-1	-1	2023_1	v	>= 90
346270	808	773	542	-1	-1	-1	2023_22	m	>= 90
346271	452	424	156	-1	-1	-1	2022_18	v	>= 90
346272	671	671	643	643	-1	-1	2022_48	m	>= 90
346273	761	733	391	-1	-1	-1	2023_9	v	70-79
346274	364	328	131	131	-1	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346275	945	910	692	-1	-1	-1	2023_44	m	80-89
346276	364	329	70	-1	-1	-1	2022_13	v	>= 90
346277	559	517	246	-1	-1	-1	2022_48	v	50-59
346278	421	395	123	-1	-1	-1	2022_13	v	80-89
346279	644	616	1	-1	-1	-1	2023_31	v	70-79
346280	333	297	111	-1	-1	-1	2022_18	m	50-59
346281	1037	1002	720	-1	-1	-1	2023_48	v	>= 90
346282	913	874	630	-1	-1	-1	2023_35	m	80-89
346283	248	215	-1	-1	-1	-1	2021_44	v	>= 90
346284	748	713	474	365	-1	-1	2023_13	m	80-89
346285	284	242	88	-1	-1	-1	2022_13	m	60-69
346286	450	415	-1	-1	-1	-1	2022_31	v	80-89
346287	1005	970	684	-1	-1	-1	2023_48	m	80-89
346288	324	289	98	-1	-1	-1	2022_13	v	80-89
346289	234	160	-1	-1	-1	-1	2021_48	v	>= 90
346290	239	211	-1	-1	-1	-1	2021_40	m	80-89
346291	53	17	-1	-1	-1	-1	2021_31	v	80-89
346292	91	-1	-1	-1	-1	-1	2021_26	v	80-89
346293	341	306	-1	-1	-1	-1	2022_22	v	<50
346294	425	390	139	-1	-1	-1	2022_18	v	80-89
346295	995	960	693	-1	-1	-1	2023_44	m	80-89
346296	125	57	-1	-1	-1	-1	2021_35	m	70-79
346297	924	889	-1	-1	-1	-1	2023_44	m	80-89
346298	873	838	611	519	-1	-1	2023_35	m	80-89
346299	340	316	269	42	-1	-1	2022_5	v	60-69
346300	482	412	248	-1	-1	-1	2022_35	m	60-69
346301	180	145	-1	-1	-1	-1	2022_1	v	<50
346302	188	160	-1	-1	-1	-1	2021_40	v	70-79
346303	31	-1	-1	-1	-1	-1	2021_18	m	>= 90
346304	696	668	398	-1	-1	-1	2023_1	m	70-79
346305	255	220	-1	-1	-1	-1	2021_44	v	>= 90
346306	266	230	-1	-1	-1	-1	2022_1	m	80-89
346307	6	-1	-1	-1	-1	-1	2021_18	m	70-79
346308	238	210	-1	-1	-1	-1	2021_40	v	>= 90
346309	188	160	-1	-1	-1	-1	2021_40	m	70-79
346310	216	188	-1	-1	-1	-1	2021_35	v	>= 90
346311	857	822	615	526	-1	-1	2023_35	v	70-79
346312	240	205	-1	-1	-1	-1	2021_48	v	80-89
346313	466	405	163	-1	-1	-1	2022_22	m	>= 90
346314	636	598	339	239	-1	-1	2022_44	v	>= 90
346315	233	197	-1	-1	-1	-1	2021_40	m	80-89
346316	477	442	195	-1	-1	-1	2022_31	m	70-79
346317	977	938	708	-1	-1	-1	2023_48	m	80-89
346318	880	845	599	-1	-1	-1	2023_40	m	70-79
346319	630	595	346	256	-1	-1	2022_48	v	80-89
346320	524	489	223	128	-1	-1	2022_31	v	80-89
346321	1029	994	722	1	-1	-1	2023_48	m	>= 90
346322	560	480	-1	-1	-1	-1	2022_44	m	60-69
346323	676	641	342	-1	-1	-1	2023_9	v	80-89
346324	331	-1	-1	-1	-1	-1	2022_48	m	80-89
346325	848	848	820	820	540	-1	2023_22	v	>= 90
346326	361	326	45	-1	1	1	2022_5	m	>= 90
346327	306	269	29	-1	-1	-1	2022_1	m	>= 90
346328	967	931	672	-1	-1	-1	2023_44	v	80-89
346329	574	539	333	-1	-1	-1	2022_48	v	70-79
346330	787	749	-1	-1	-1	-1	2023_35	m	60-69
346331	775	740	526	-1	-1	-1	2023_22	v	80-89
346332	635	551	363	-1	-1	-1	2023_1	v	60-69
346333	84	47	-1	-1	-1	-1	2021_26	v	80-89
346334	146	109	-1	-1	-1	-1	2021_26	v	>= 90
346335	34	-1	-1	-1	-1	-1	2021_9	m	>= 90
346336	199	164	-1	-1	-1	-1	2021_35	m	>= 90
346337	490	462	213	-1	-1	-1	2022_26	v	>= 90
346338	238	203	-1	-1	-1	-1	2022_5	m	80-89
346339	640	605	295	-1	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346340	499	463	252	-1	-1	-1	2022_35	v	80-89
346341	969	914	670	551	-1	-1	2023_40	v	>= 90
346342	290	256	-1	-1	-1	-1	2021_48	m	80-89
346343	636	601	332	235	-1	-1	2022_44	v	>= 90
346344	557	521	358	-1	-1	-1	2023_1	m	<50
346345	917	882	645	-1	-1	-1	2023_40	v	80-89
346346	804	768	557	-1	-1	-1	2023_26	m	70-79
346347	223	187	-1	-1	-1	-1	2022_1	m	60-69
346348	602	567	324	-1	-1	-1	2022_48	m	80-89
346349	900	899	816	624	-1	-1	2023_40	m	60-69
346350	817	782	-1	-1	-1	-1	2023_40	m	60-69
346351	642	608	460	-1	-1	-1	2023_18	v	70-79
346352	869	833	631	540	-1	-1	2023_35	v	80-89
346353	914	879	663	-1	-1	-1	2023_40	m	80-89
346354	612	577	374	-1	-1	-1	2023_1	m	70-79
346355	346	322	60	-1	-1	-1	2022_5	m	80-89
346356	326	291	74	-1	-1	-1	2022_9	m	70-79
346357	830	795	554	450	-1	-1	2023_22	m	80-89
346358	79	45	-1	-1	-1	-1	2021_31	v	60-69
346359	237	202	-1	-1	-1	-1	2021_40	v	>= 90
346360	296	254	2	-1	-1	-1	2022_1	v	>= 90
346361	656	601	399	-1	-1	-1	2023_18	m	70-79
346362	829	793	577	-1	-1	-1	2023_31	v	70-79
346363	20	-1	-1	-1	-1	-1	2021_22	m	60-69
346364	884	848	653	-1	-1	-1	2023_40	m	70-79
346365	69	34	-1	-1	-1	-1	2021_18	m	80-89
346366	629	601	483	364	248	-1	2022_48	m	50-59
346367	634	594	346	-1	-1	-1	2022_48	m	80-89
346368	629	595	383	277	-1	-1	2023_1	m	80-89
346369	308	280	-1	-1	-1	-1	2021_48	v	>= 90
346370	522	487	-1	-1	-1	-1	2022_40	v	70-79
346371	413	371	175	-1	-1	-1	2022_26	v	70-79
346372	287	253	-1	-1	-1	-1	2021_48	m	>= 90
346373	328	286	40	-1	-1	-1	2022_5	v	80-89
346374	482	454	163	69	-1	-1	2022_22	m	70-79
346375	718	683	480	-1	-1	-1	2023_13	m	70-79
346376	787	752	-1	-1	-1	-1	2023_22	v	70-79
346377	847	812	527	-1	-1	-1	2023_22	m	>= 90
346378	735	707	453	343	-1	-1	2023_9	v	>= 90
346379	979	944	712	612	-1	-1	2023_48	m	80-89
346380	543	502	257	135	-1	-1	2022_31	m	>= 90
346381	244	180	-1	-1	-1	-1	2021_48	v	60-69
346382	324	289	120	-1	-1	-1	2022_18	v	50-59
346383	786	751	528	-1	-1	-1	2023_22	m	80-89
346384	370	335	62	-1	-1	-1	2022_9	m	>= 90
346385	372	295	-1	-1	-1	-1	2022_18	m	70-79
346386	847	-1	1	1	-1	-1	2023_35	m	>= 90
346387	149	114	-1	-1	-1	-1	2021_35	m	80-89
346388	150	34	-1	-1	-1	-1	2022_18	m	>= 90
346389	90	6	-1	-1	-1	-1	2021_26	m	80-89
346390	747	712	452	354	-1	-1	2023_9	m	>= 90
346391	182	147	1	-1	-1	-1	2021_48	m	50-59
346392	306	278	-1	-1	-1	-1	2021_48	v	>= 90
346393	631	596	358	268	-1	-1	2022_48	m	>= 90
346394	1000	965	732	609	-1	-1	2023_48	m	80-89
346395	659	624	432	-1	-1	-1	2023_9	v	70-79
346396	59	31	-1	-1	-1	-1	2021_13	v	>= 90
346397	729	694	440	-1	-1	-1	2023_9	m	80-89
346398	375	340	189	-1	-1	-1	2022_22	m	60-69
346399	232	198	10	-1	-1	-1	2022_1	m	70-79
346400	104	-1	-1	-1	-1	-1	2021_35	m	60-69
346401	421	386	108	-1	-1	-1	2022_22	v	80-89
346402	615	580	331	-1	-1	-1	2022_48	m	80-89
346403	959	923	708	612	-1	-1	2023_48	m	70-79
346404	684	650	402	-1	-1	-1	2023_1	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346405	194	130	-1	-1	-1	-1	2021_44	m	80-89
346406	393	358	153	-1	-1	-1	2022_22	m	70-79
346407	703	703	676	676	289	289	2023_1	v	50-59
346408	370	342	26	-1	-1	-1	2022_5	m	>= 90
346409	623	588	1	-1	-1	-1	2022_48	v	80-89
346410	896	861	651	-1	-1	-1	2023_40	m	70-79
346411	705	670	474	385	-1	-1	2023_13	m	70-79
346412	42	-1	-1	-1	-1	-1	2021_26	m	50-59
346413	479	407	154	-1	-1	-1	2022_22	m	>= 90
346414	316	295	2	-1	-1	-1	2021_48	m	80-89
346415	611	583	309	-1	-1	-1	2022_40	v	>= 90
346416	886	822	631	-1	-1	-1	2023_35	v	60-69
346417	686	649	421	-1	-1	-1	2023_9	m	80-89
346418	658	623	-1	-1	-1	-1	2023_13	m	50-59
346419	348	312	87	-1	-1	-1	2022_13	v	80-89
346420	761	733	454	-1	-1	-1	2023_9	m	70-79
346421	923	888	675	-1	-1	-1	2023_44	v	70-79
346422	883	847	629	-1	-1	-1	2023_35	m	80-89
346423	616	450	345	-1	-1	-1	2022_48	v	70-79
346424	940	904	698	-1	-1	-1	2023_48	v	60-69
346425	285	249	87	-1	-1	-1	2022_5	m	70-79
346426	786	752	490	-1	-1	-1	2023_13	v	>= 90
346427	610	575	335	-1	-1	-1	2022_48	m	70-79
346428	582	554	241	156	-1	-1	2022_35	m	60-69
346429	459	431	141	43	-1	-1	2022_18	v	80-89
346430	598	563	381	-1	-1	-1	2023_1	v	70-79
346431	933	898	675	-1	-1	-1	2023_44	v	70-79
346432	89	-1	-1	-1	-1	-1	2022_9	v	>= 90
346433	691	657	489	-1	-1	-1	2023_18	v	50-59
346434	436	401	-1	-1	-1	-1	2022_31	v	60-69
346435	301	273	-1	-1	-1	-1	2021_48	m	>= 90
346436	124	89	-1	-1	-1	-1	2021_31	v	80-89
346437	420	392	115	-1	-1	-1	2022_13	v	>= 90
346438	560	532	274	-1	-1	-1	2022_35	v	80-89
346439	373	338	129	38	-1	-1	2022_18	v	70-79
346440	579	544	335	-1	-1	-1	2022_44	v	80-89
346441	513	474	231	124	-1	-1	2022_31	v	80-89
346442	1005	969	759	-1	-1	-1	2024_1	v	80-89
346443	340	301	91	-1	-1	-1	2022_9	m	80-89
346444	950	915	915	656	-1	-1	2023_40	v	>= 90
346445	639	604	439	311	-1	-1	2023_5	m	70-79
346446	313	82	-1	-1	-1	-1	2022_9	m	60-69
346447	368	340	67	-1	-1	-1	2022_5	v	>= 90
346448	494	459	252	-1	-1	-1	2022_35	v	70-79
346449	587	544	302	-1	-1	-1	2022_40	v	80-89
346450	117	82	-1	-1	-1	-1	2021_44	v	50-59
346451	711	676	517	1	-1	-1	2023_22	m	50-59
346452	177	142	-1	-1	-1	-1	2021_48	v	70-79
346453	762	726	493	398	-1	-1	2023_18	v	80-89
346454	962	885	690	-1	-1	-1	2023_48	m	70-79
346455	764	736	454	338	-1	-1	2023_9	m	50-59
346456	693	616	431	1	-1	1	2023_9	v	70-79
346457	1001	973	695	586	-1	-1	2023_44	v	80-89
346458	14	-1	-1	-1	-1	-1	2021_9	m	>= 90
346459	811	777	542	-1	-1	-1	2023_26	m	80-89
346460	931	-1	-1	-1	-1	-1	2023_40	v	>= 90
346461	817	782	506	-1	-1	-1	2023_18	v	>= 90
346462	418	-1	-1	-1	-1	-1	2023_5	v	>= 90
346463	676	642	398	-1	-1	-1	2023_1	v	80-89
346464	849	812	536	427	-1	-1	2023_22	v	>= 90
346465	429	401	127	8	-1	-1	2022_13	m	70-79
346466	79	-1	-1	-1	-1	-1	2021_35	m	60-69
346467	552	524	230	-1	-1	-1	2022_31	m	80-89
346468	471	436	269	145	-1	-1	2022_31	m	70-79
346469	985	947	690	595	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346470	211	176	15	-1	-1	-1	2022_1	v	50-59
346471	1014	993	699	-1	-1	-1	2023_44	v	80-89
346472	153	116	-1	-1	-1	-1	2021_31	v	80-89
346473	704	668	373	-1	-1	-1	2023_1	v	>= 90
346474	314	278	47	-1	-1	-1	2022_9	m	70-79
346475	1031	1003	731	-1	-1	-1	2023_48	v	50-59
346476	529	494	251	160	-1	-1	2022_35	m	80-89
346477	726	690	440	-1	-1	-1	2023_9	m	>= 90
346478	623	588	308	-1	-1	-1	2022_44	v	>= 90
346479	873	838	578	483	-1	-1	2023_26	m	>= 90
346480	510	482	240	-1	-1	-1	2022_35	m	70-79
346481	275	247	-1	-1	-1	-1	2021_44	v	80-89
346482	641	606	400	-1	-1	-1	2023_5	m	70-79
346483	745	670	507	-1	-1	-1	2023_18	m	70-79
346484	299	264	35	-1	-1	-1	2022_5	v	70-79
346485	248	220	-1	-1	-1	-1	2021_44	m	80-89
346486	216	189	-1	-1	-1	-1	2021_35	m	80-89
346487	396	361	127	-1	-1	-1	2022_13	m	>= 90
346488	958	923	704	609	-1	-1	2023_48	m	70-79
346489	973	910	775	-1	-1	-1	2023_48	v	60-69
346490	362	326	182	-1	-1	-1	2022_31	m	<50
346491	308	280	-1	-1	-1	-1	2021_48	v	80-89
346492	945	907	653	-1	-1	-1	2023_40	v	80-89
346493	644	615	335	-1	-1	-1	2022_44	m	>= 90
346494	609	574	340	214	-1	-1	2022_44	v	80-89
346495	0	-1	-1	-1	-1	-1	2021_22	m	50-59
346496	396	367	95	-1	-1	-1	2022_9	v	>= 90
346497	788	760	485	-1	-1	-1	2023_13	v	>= 90
346498	929	894	658	-1	-1	-1	2023_44	m	70-79
346499	247	219	-1	-1	-1	-1	2021_40	v	>= 90
346500	276	248	-1	-1	-1	-1	2021_44	v	>= 90
346501	909	873	631	-1	-1	-1	2023_35	v	>= 90
346502	581	553	267	-1	-1	-1	2022_35	v	50-59
346503	906	822	-1	-1	-1	-1	2023_40	m	60-69
346504	64	35	-1	-1	-1	-1	2021_13	v	80-89
346505	293	28	-1	-1	-1	-1	2022_9	v	<50
346506	71	-1	-1	-1	-1	-1	2022_9	m	>= 90
346507	333	299	129	-1	-1	-1	2022_18	m	60-69
346508	419	349	175	64	-1	-1	2022_22	m	>= 90
346509	997	997	969	969	725	627	2023_48	m	80-89
346510	687	687	647	647	-1	-1	2023_13	m	>= 90
346511	635	600	335	-1	-1	-1	2022_44	m	>= 90
346512	787	751	542	430	-1	-1	2023_22	v	80-89
346513	466	420	-1	-1	-1	-1	2022_35	v	50-59
346514	448	419	-1	-1	-1	-1	2022_22	v	>= 90
346515	915	880	632	-1	-1	-1	2023_35	m	>= 90
346516	630	595	375	1	-1	-1	2023_1	v	70-79
346517	813	777	505	407	-1	-1	2023_18	v	80-89
346518	32	-1	-1	-1	-1	-1	2021_9	v	80-89
346519	186	151	-1	-1	-1	-1	2021_31	v	>= 90
346520	27	0	-1	-1	-1	-1	2021_13	v	>= 90
346521	724	724	689	689	478	478	2023_13	v	80-89
346522	740	704	482	-1	-1	-1	2023_18	v	70-79
346523	973	938	722	630	-1	-1	2023_48	v	80-89
346524	299	271	-1	-1	-1	-1	2021_48	m	80-89
346525	456	428	145	47	-1	-1	2022_18	v	60-69
346526	64	36	-1	-1	-1	-1	2021_13	v	80-89
346527	488	-1	-1	-1	-1	-1	2023_18	v	>= 90
346528	977	949	671	-1	-1	-1	2023_40	m	70-79
346529	646	611	363	270	-1	-1	2022_48	m	>= 90
346530	347	313	-1	-1	-1	-1	2022_9	m	>= 90
346531	651	614	381	-1	-1	-1	2023_5	v	70-79
346532	394	359	98	-1	-1	-1	2022_13	v	80-89
346533	672	637	371	266	-1	-1	2022_48	v	>= 90
346534	410	374	162	-1	-1	-1	2022_22	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346535	381	381	353	353	107	-1	2022_13	m	80-89
346536	589	548	282	-1	-1	-1	2022_40	v	>= 90
346537	474	439	236	-1	-1	-1	2022_35	m	60-69
346538	323	286	61	-1	-1	-1	2022_9	m	80-89
346539	61	-1	-1	-1	-1	-1	2021_22	v	80-89
346540	123	95	-1	-1	-1	-1	2021_22	m	>= 90
346541	464	443	152	-1	-1	-1	2022_18	v	80-89
346542	173	138	-1	-1	-1	-1	2021_40	m	80-89
346543	61	33	-1	-1	-1	-1	2021_13	m	>= 90
346544	768	-1	1	-1	-1	-1	2023_22	m	60-69
346545	909	873	620	498	-1	-1	2023_31	m	>= 90
346546	510	475	212	-1	-1	-1	2022_26	v	>= 90
346547	700	665	416	309	-1	-1	2023_5	v	80-89
346548	722	653	435	-1	-1	-1	2023_9	m	80-89
346549	999	964	708	-1	-1	-1	2023_44	v	>= 90
346550	947	919	643	-1	-1	-1	2023_40	v	50-59
346551	465	430	168	-1	-1	-1	2022_22	v	>= 90
346552	430	402	292	-1	-1	-1	2022_31	v	60-69
346553	84	49	-1	-1	-1	-1	2021_18	m	80-89
346554	856	821	636	-1	-1	-1	2023_40	v	<50
346555	808	773	512	409	-1	-1	2023_18	v	>= 90
346556	429	429	347	185	95	-1	2022_18	v	60-69
346557	553	525	363	-1	-1	-1	2023_5	m	60-69
346558	982	948	689	591	-1	-1	2023_44	v	80-89
346559	915	880	677	-1	-1	-1	2023_44	v	70-79
346560	821	790	586	-1	-1	-1	2023_31	m	60-69
346561	309	281	-1	-1	-1	-1	2021_48	v	>= 90
346562	230	195	-1	-1	-1	-1	2021_44	m	80-89
346563	110	75	-1	-1	-1	-1	2021_31	m	60-69
346564	196	161	-1	-1	-1	-1	2021_35	v	>= 90
346565	529	494	270	-1	-1	-1	2022_40	m	70-79
346566	105	77	-1	-1	-1	-1	2021_26	v	50-59
346567	359	258	-1	-1	-1	-1	2022_48	v	80-89
346568	586	551	-1	-1	-1	-1	2022_48	v	70-79
346569	245	217	-1	-1	-1	-1	2021_40	m	>= 90
346570	328	292	79	-1	-1	-1	2022_9	m	80-89
346571	695	670	-1	-1	-1	-1	2023_5	m	80-89
346572	523	488	307	-1	-1	-1	2022_44	m	60-69
346573	1003	968	712	617	-1	-1	2023_48	v	80-89
346574	317	282	124	-1	-1	-1	2022_18	m	50-59
346575	303	268	19	-1	-1	-1	2022_1	m	>= 90
346576	780	745	525	-1	-1	-1	2023_22	v	70-79
346577	717	-1	-1	-1	-1	-1	2023_35	v	<50
346578	939	911	627	-1	-1	-1	2023_35	m	80-89
346579	428	400	128	-1	-1	-1	2022_13	v	>= 90
346580	956	921	720	-1	-1	-1	2023_48	v	80-89
346581	469	427	162	-1	-1	-1	2022_22	v	>= 90
346582	459	424	-1	-1	-1	-1	2022_26	m	70-79
346583	914	879	641	525	-1	-1	2023_35	v	80-89
346584	568	349	-1	-1	-1	-1	2022_48	v	>= 90
346585	198	163	-1	-1	-1	-1	2021_44	m	70-79
346586	238	236	1	-1	-1	-1	2021_48	v	80-89
346587	54	26	-1	-1	-1	-1	2021_13	v	>= 90
346588	847	772	610	-1	-1	-1	2023_35	m	60-69
346589	-10	-1	-1	-1	-1	-1	2021_9	m	>= 90
346590	300	265	-1	-1	-1	-1	2021_48	v	>= 90
346591	111	75	-1	-1	-1	-1	2021_31	v	70-79
346592	145	111	-1	-1	-1	-1	2021_44	v	50-59
346593	485	450	233	-1	-1	-1	2022_40	v	60-69
346594	674	639	401	-1	-1	-1	2023_1	v	>= 90
346595	464	429	200	97	-1	-1	2022_26	v	80-89
346596	700	665	449	356	-1	-1	2023_9	v	80-89
346597	550	513	293	-1	-1	-1	2022_48	m	50-59
346598	784	749	496	-1	-1	-1	2023_18	m	80-89
346599	157	123	-1	-1	-1	-1	2021_40	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346600	118	83	-1	-1	-1	-1	2021_26	m	80-89
346601	468	391	224	133	-1	-1	2022_31	v	>= 90
346602	639	603	359	-1	-1	-1	2022_48	m	80-89
346603	876	842	555	465	-1	-1	2023_26	v	>= 90
346604	905	868	618	-1	-1	-1	2023_31	m	>= 90
346605	573	538	354	-1	-1	-1	2023_1	m	50-59
346606	760	722	459	356	-1	-1	2023_9	v	>= 90
346607	686	650	415	-1	-1	-1	2023_9	m	70-79
346608	39	4	-1	-1	-1	-1	2021_13	m	80-89
346609	318	283	1	-1	-1	-1	2022_1	m	80-89
346610	107	73	-1	-1	-1	-1	2021_31	m	70-79
346611	655	620	415	275	-1	-1	2023_1	m	80-89
346612	26	-1	-1	-1	-1	-1	2021_13	v	80-89
346613	232	197	-1	-1	-1	-1	2021_48	m	80-89
346614	686	652	402	295	-1	-1	2023_1	v	>= 90
346615	287	252	62	-1	-1	-1	2022_9	m	60-69
346616	697	669	-1	-1	-1	-1	2023_1	v	80-89
346617	779	751	559	454	-1	-1	2023_22	m	70-79
346618	537	502	276	-1	-1	-1	2022_40	m	70-79
346619	208	170	-1	-1	-1	-1	2021_40	v	>= 90
346620	666	630	402	-1	-1	-1	2023_9	m	70-79
346621	122	86	-1	-1	-1	-1	2021_31	m	60-69
346622	80	45	-1	-1	-1	-1	2021_18	m	80-89
346623	712	691	398	-1	-1	-1	2023_1	v	>= 90
346624	887	852	596	497	-1	-1	2023_31	v	80-89
346625	228	194	-1	-1	-1	-1	2021_40	m	>= 90
346626	917	917	872	528	-1	-1	2023_35	v	80-89
346627	192	126	-1	-1	-1	-1	2021_44	v	>= 90
346628	879	844	598	-1	-1	-1	2023_31	v	>= 90
346629	969	933	664	-1	-1	-1	2023_40	v	>= 90
346630	431	-1	-1	-1	-1	-1	2022_44	m	70-79
346631	948	912	660	567	-1	-1	2023_40	v	80-89
346632	480	445	-1	-1	-1	-1	2022_40	m	70-79
346633	894	832	722	629	-1	-1	2023_40	m	80-89
346634	421	386	114	-1	-1	-1	2022_13	m	>= 90
346635	931	853	675	-1	-1	-1	2023_44	v	60-69
346636	575	534	300	-1	-1	-1	2022_44	v	70-79
346637	643	612	-1	-1	-1	-1	2023_1	v	>= 90
346638	749	721	-1	-1	-1	-1	2023_18	v	50-59
346639	503	468	214	-1	-1	-1	2022_31	m	80-89
346640	278	250	-1	-1	-1	-1	2021_44	v	>= 90
346641	473	438	185	81	-1	-1	2022_22	m	>= 90
346642	88	53	-1	-1	-1	-1	2021_22	v	80-89
346643	519	491	219	-1	-1	-1	2022_26	v	>= 90
346644	92	64	-1	-1	-1	-1	2021_18	v	>= 90
346645	89	61	-1	-1	-1	-1	2021_22	m	>= 90
346646	967	932	700	1	-1	-1	2023_48	v	80-89
346647	419	342	155	-1	-1	-1	2022_22	v	70-79
346648	379	302	-1	-1	-1	-1	2022_18	v	>= 90
346649	337	302	82	-1	-1	-1	2022_9	m	80-89
346650	641	521	-1	-1	-1	-1	2023_35	m	70-79
346651	229	194	1	-1	-1	-1	2021_48	v	70-79
346652	1009	981	702	597	-1	-1	2023_44	v	80-89
346653	866	830	602	-1	-1	-1	2023_35	v	80-89
346654	453	418	146	145	-1	-1	2022_22	v	80-89
346655	859	824	-1	-1	-1	-1	2023_40	m	60-69
346656	193	158	-1	-1	-1	-1	2021_44	m	70-79
346657	456	428	150	-1	-1	-1	2022_18	m	80-89
346658	364	329	86	-1	-1	-1	2022_9	m	80-89
346659	724	689	457	-1	-1	-1	2023_13	m	70-79
346660	754	712	-1	-1	-1	-1	2023_18	m	80-89
346661	670	635	-1	-1	-1	-1	2023_9	v	80-89
346662	136	108	-1	-1	-1	-1	2021_31	v	70-79
346663	262	227	-1	-1	-1	-1	2021_44	v	>= 90
346664	379	309	115	-1	-1	-1	2022_18	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346665	282	247	-1	-1	-1	-1	2021_48	v	80-89
346666	300	264	-1	-1	-1	-1	2022_5	v	80-89
346667	754	719	484	391	-1	-1	2023_9	v	>= 90
346668	401	366	181	-1	-1	-1	2022_22	v	70-79
346669	552	518	174	-1	-1	-1	2022_35	v	80-89
346670	460	425	170	-1	-1	-1	2022_22	v	80-89
346671	383	287	-1	-1	-1	-1	2022_9	v	>= 90
346672	530	495	244	-1	-1	-1	2022_31	m	>= 90
346673	56	20	-1	-1	-1	-1	2021_22	v	80-89
346674	37	-1	1	-1	-1	-1	2021_13	m	80-89
346675	62	34	-1	-1	-1	-1	2021_13	m	70-79
346676	247	219	-1	-1	-1	-1	2021_40	v	80-89
346677	963	926	674	566	-1	-1	2023_40	m	80-89
346678	344	309	52	-1	-1	-1	2022_9	m	80-89
346679	301	273	0	-1	-1	-1	2021_48	v	>= 90
346680	665	630	372	259	-1	-1	2022_48	v	>= 90
346681	778	743	505	401	-1	-1	2023_18	v	80-89
346682	400	365	106	-1	-1	-1	2022_13	m	>= 90
346683	908	873	678	588	-1	-1	2023_44	m	>= 90
346684	877	-1	-1	-1	-1	-1	2023_40	m	<50
346685	168	91	-1	-1	-1	-1	2021_40	v	80-89
346686	627	592	351	260	-1	-1	2022_48	v	80-89
346687	1007	979	692	587	-1	-1	2023_44	v	80-89
346688	-4	-1	-1	-1	-1	-1	2021_9	v	80-89
346689	344	306	65	-1	-1	-1	2022_5	v	80-89
346690	491	205	-1	-1	-1	-1	2022_26	m	70-79
346691	939	904	631	-1	-1	-1	2023_35	m	>= 90
346692	367	332	52	-1	-1	-1	2022_5	v	>= 90
346693	636	601	338	217	-1	-1	2022_44	m	>= 90
346694	62	34	-1	-1	-1	-1	2021_13	m	>= 90
346695	327	292	101	-1	-1	-1	2022_13	m	70-79
346696	414	379	129	-1	-1	-1	2022_18	m	80-89
346697	473	438	231	-1	-1	-1	2022_31	m	70-79
346698	785	751	548	-1	-1	-1	2023_26	m	70-79
346699	591	556	337	-1	-1	-1	2022_48	v	70-79
346700	594	558	308	206	-1	-1	2022_40	v	>= 90
346701	819	784	536	438	-1	-1	2023_22	m	80-89
346702	146	77	-1	-1	-1	-1	2021_35	m	80-89
346703	228	193	-1	-1	-1	-1	2021_48	v	70-79
346704	829	794	555	447	-1	-1	2023_22	v	>= 90
346705	744	623	523	-1	-1	-1	2023_18	m	60-69
346706	911	876	648	-1	-1	-1	2023_40	m	80-89
346707	643	607	411	-1	-1	-1	2023_5	v	80-89
346708	725	501	-1	-1	-1	-1	2023_22	m	50-59
346709	662	627	473	326	-1	-1	2023_5	m	80-89
346710	641	641	607	607	-1	-1	2023_1	v	>= 90
346711	335	272	1	1	-1	-1	2022_9	v	60-69
346712	67	31	-1	-1	-1	-1	2021_26	v	70-79
346713	236	208	-1	-1	-1	-1	2021_44	v	80-89
346714	400	365	132	-1	-1	-1	2022_18	v	80-89
346715	671	643	387	289	-1	-1	2023_1	v	>= 90
346716	1003	968	722	1	1	1	2023_48	m	80-89
346717	892	857	603	508	-1	-1	2023_31	m	>= 90
346718	421	393	120	-1	-1	-1	2022_13	m	80-89
346719	461	426	180	88	-1	-1	2022_22	m	80-89
346720	786	751	524	420	-1	-1	2023_18	v	>= 90
346721	430	369	152	53	-1	-1	2022_18	m	>= 90
346722	56	-1	-1	-1	-1	-1	2021_22	v	60-69
346723	679	642	375	-1	-1	-1	2023_1	v	>= 90
346724	247	212	-1	-1	-1	-1	2021_44	m	80-89
346725	498	462	230	131	-1	-1	2022_31	m	80-89
346726	504	487	464	456	221	116	2022_26	v	>= 90
346727	435	400	215	-1	-1	-1	2022_26	v	>= 90
346728	285	250	49	-1	-1	-1	2022_5	m	80-89
346729	776	741	-1	-1	-1	-1	2023_26	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346730	212	178	-1	-1	-1	-1	2021_44	m	70-79
346731	528	431	290	-1	-1	-1	2022_44	m	50-59
346732	667	639	253	-1	-1	-1	2022_48	m	80-89
346733	853	813	550	-1	-1	-1	2023_26	v	>= 90
346734	529	521	1	-1	-1	-1	2022_40	v	<50
346735	318	283	99	-1	-1	-1	2022_13	m	70-79
346736	928	893	678	-1	-1	-1	2023_44	m	70-79
346737	905	870	661	-1	-1	-1	2023_40	v	80-89
346738	85	50	-1	-1	-1	-1	2021_35	v	>= 90
346739	91	63	1	-1	-1	-1	2021_18	m	>= 90
346740	486	451	155	-1	-1	-1	2022_22	v	>= 90
346741	625	586	376	-1	-1	-1	2023_1	v	80-89
346742	306	278	-1	-1	-1	-1	2021_48	m	80-89
346743	128	93	-1	-1	-1	-1	2021_26	v	80-89
346744	398	176	-1	-1	-1	-1	2022_26	m	50-59
346745	550	521	242	135	-1	-1	2022_31	v	80-89
346746	395	360	151	-1	-1	-1	2022_18	m	80-89
346747	579	544	404	-1	-1	-1	2023_1	m	70-79
346748	586	550	-1	-1	-1	-1	2023_5	v	80-89
346749	578	540	285	-1	-1	-1	2022_40	m	80-89
346750	428	176	69	-1	-1	-1	2022_22	v	70-79
346751	200	-1	-1	-1	-1	-1	2021_44	v	80-89
346752	698	582	-1	-1	-1	-1	2023_44	m	70-79
346753	424	395	-1	-1	-1	-1	2022_13	v	80-89
346754	50	15	-1	-1	-1	-1	2021_22	m	80-89
346755	975	947	569	-1	-1	-1	2023_40	v	60-69
346756	531	517	503	273	-1	-1	2022_35	m	70-79
346757	689	654	402	301	-1	-1	2023_1	m	>= 90
346758	453	-1	-1	-1	-1	-1	2023_18	m	50-59
346759	706	699	630	594	-1	-1	2023_5	m	60-69
346760	672	608	385	295	-1	-1	2023_1	m	80-89
346761	697	662	465	-1	-1	-1	2023_13	v	70-79
346762	193	156	-1	-1	-1	-1	2021_40	v	80-89
346763	809	753	529	-1	-1	-1	2023_22	v	80-89
346764	519	484	239	131	-1	-1	2022_31	m	80-89
346765	860	825	624	532	-1	-1	2023_35	m	70-79
346766	291	256	5	-1	-1	-1	2022_1	m	80-89
346767	905	859	650	554	-1	-1	2023_40	m	70-79
346768	861	820	572	476	-1	-1	2023_26	v	80-89
346769	991	956	705	599	-1	-1	2023_44	v	>= 90
346770	722	686	425	317	-1	-1	2023_5	v	>= 90
346771	903	867	618	491	-1	-1	2023_31	v	>= 90
346772	278	213	-1	-1	-1	-1	2021_44	v	>= 90
346773	548	520	245	-1	-1	-1	2022_31	v	>= 90
346774	501	467	237	237	-1	-1	2022_31	m	80-89
346775	301	268	154	-1	-1	-1	2022_35	m	70-79
346776	847	812	1	1	-1	-1	2023_35	m	70-79
346777	694	656	403	-1	-1	-1	2023_1	v	>= 90
346778	754	734	338	-1	-1	-1	2023_9	m	70-79
346779	682	647	419	-1	-1	-1	2023_5	v	80-89
346780	894	859	678	-1	-1	-1	2023_44	v	60-69
346781	584	543	302	205	1	1	2022_40	v	80-89
346782	969	933	712	613	-1	-1	2023_48	m	80-89
346783	302	272	134	-1	-1	-1	2022_22	m	50-59
346784	273	252	65	-1	-1	-1	2022_1	v	70-79
346785	908	873	702	-1	-1	-1	2023_48	m	50-59
346786	627	592	276	-1	-1	-1	2022_44	m	80-89
346787	229	194	-1	-1	-1	-1	2021_44	m	80-89
346788	402	367	106	8	-1	-1	2022_13	v	>= 90
346789	534	499	228	135	-1	-1	2022_31	v	>= 90
346790	215	180	-1	-1	-1	-1	2021_44	m	80-89
346791	305	228	-1	-1	-1	-1	2022_1	v	60-69
346792	414	375	153	37	-1	-1	2022_18	m	80-89
346793	793	759	513	-1	-1	-1	2023_22	m	80-89
346794	820	786	633	-1	-1	-1	2023_40	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346795	637	602	324	223	-1	-1	2022_44	v	>= 90
346796	616	581	367	-1	-1	-1	2023_1	m	70-79
346797	287	266	-1	-1	-1	-1	2021_44	m	80-89
346798	150	122	-1	-1	-1	-1	2021_26	v	>= 90
346799	61	33	-1	-1	-1	-1	2021_13	v	80-89
346800	762	731	578	-1	-1	-1	2023_35	v	60-69
346801	488	460	167	-1	-1	-1	2022_22	v	80-89
346802	868	833	516	-1	-1	-1	2023_26	v	80-89
346803	29	-1	-1	-1	-1	-1	2021_13	v	80-89
346804	694	658	455	-1	-1	-1	2023_9	m	>= 90
346805	603	526	329	-1	-1	-1	2022_48	m	60-69
346806	241	213	-1	-1	-1	-1	2021_40	m	70-79
346807	1016	981	715	624	-1	-1	2023_48	m	80-89
346808	502	467	210	116	-1	-1	2022_26	m	80-89
346809	391	356	85	-1	-1	-1	2022_9	v	>= 90
346810	439	404	190	-1	-1	-1	2022_26	m	70-79
346811	626	591	346	-1	-1	-1	2022_48	m	80-89
346812	909	874	626	-1	-1	-1	2023_35	v	80-89
346813	487	411	184	-1	-1	-1	2022_31	m	60-69
346814	867	832	-1	-1	-1	-1	2023_40	m	60-69
346815	745	710	506	-1	-1	-1	2023_26	v	70-79
346816	927	892	627	-1	-1	-1	2023_35	m	80-89
346817	292	258	115	-1	-1	-1	2022_13	v	<50
346818	818	747	594	584	-1	-1	2023_31	v	60-69
346819	341	306	88	-1	-1	-1	2022_13	m	70-79
346820	815	780	606	-1	-1	-1	2023_35	v	80-89
346821	376	355	-1	-1	-1	-1	2022_5	m	70-79
346822	583	554	269	-1	-1	-1	2022_35	v	80-89
346823	240	201	-1	-1	-1	-1	2021_48	v	80-89
346824	311	276	63	-1	-1	-1	2022_9	v	70-79
346825	825	790	585	490	-1	-1	2023_31	m	70-79
346826	457	422	-1	-1	-1	-1	2022_18	v	>= 90
346827	768	733	513	-1	-1	-1	2023_22	m	70-79
346828	312	268	24	-1	-1	-1	2022_1	m	>= 90
346829	722	690	536	396	-1	-1	2023_13	v	80-89
346830	155	119	-1	-1	-1	-1	2021_40	m	70-79
346831	201	166	-1	-1	-1	-1	2021_40	m	80-89
346832	531	496	238	-1	-1	-1	2022_31	v	80-89
346833	589	568	-1	-1	-1	-1	2022_35	v	>= 90
346834	756	721	520	-1	-1	-1	2023_22	m	70-79
346835	415	380	103	-1	-1	-1	2022_13	v	>= 90
346836	476	440	225	-1	-1	-1	2022_31	v	70-79
346837	980	952	674	-1	-1	-1	2023_44	m	>= 90
346838	767	733	526	432	-1	-1	2023_22	v	70-79
346839	986	951	695	600	-1	-1	2023_44	v	80-89
346840	344	309	-1	-1	-1	-1	2022_9	v	80-89
346841	614	579	366	-1	-1	-1	2023_1	v	70-79
346842	150	114	-1	-1	-1	-1	2021_31	m	80-89
346843	870	835	-1	-1	-1	-1	2023_35	v	70-79
346844	311	276	27	-1	-1	-1	2022_5	m	80-89
346845	749	714	481	377	-1	-1	2023_13	m	80-89
346846	872	837	659	567	-1	-1	2023_35	m	70-79
346847	654	-1	-1	-1	-1	-1	2023_31	v	80-89
346848	727	664	421	-1	-1	-1	2023_5	v	>= 90
346849	239	211	-1	-1	-1	-1	2021_40	v	>= 90
346850	245	210	-1	-1	-1	-1	2022_1	m	70-79
346851	503	468	210	103	-1	-1	2022_26	v	80-89
346852	264	226	-1	-1	-1	-1	2021_44	m	>= 90
346853	393	358	149	-1	-1	-1	2022_22	m	70-79
346854	821	786	-1	-1	-1	-1	2023_22	m	80-89
346855	768	733	533	-1	-1	-1	2023_22	m	80-89
346856	666	638	366	-1	-1	-1	2022_48	v	70-79
346857	107	85	-1	-1	-1	-1	2022_13	v	70-79
346858	358	323	128	38	-1	-1	2022_13	v	70-79
346859	279	251	-1	-1	-1	-1	2022_1	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346860	229	194	-1	-1	-1	-1	2021_40	v	>= 90
346861	529	508	198	-1	-1	-1	2022_26	v	80-89
346862	468	433	210	-1	-1	-1	2022_31	m	80-89
346863	154	127	-1	-1	-1	-1	2021_26	v	70-79
346864	187	151	-1	-1	-1	-1	2021_35	m	80-89
346865	726	691	416	318	-1	-1	2023_5	v	>= 90
346866	895	860	642	-1	-1	-1	2023_40	m	70-79
346867	189	152	-1	-1	-1	-1	2021_35	m	80-89
346868	420	381	183	78	-1	-1	2022_22	m	70-79
346869	195	134	1	-1	-1	-1	2021_48	m	>= 90
346870	344	309	107	-1	-1	-1	2022_13	v	>= 90
346871	330	222	106	-1	-1	-1	2022_5	m	60-69
346872	497	462	203	-1	-1	-1	2022_26	v	80-89
346873	321	282	83	83	-1	-1	2022_9	m	70-79
346874	279	251	-1	-1	-1	-1	2021_44	m	60-69
346875	451	423	143	-1	-1	-1	2022_18	m	80-89
346876	403	326	122	-1	-1	-1	2022_18	m	50-59
346877	925	890	525	-1	-1	-1	2023_35	m	80-89
346878	1023	988	714	623	-1	-1	2023_48	m	>= 90
346879	475	440	179	-1	-1	-1	2022_22	m	>= 90
346880	125	124	90	-1	-1	-1	2021_26	v	70-79
346881	860	825	-1	-1	-1	-1	2023_35	v	70-79
346882	927	892	633	527	-1	-1	2023_35	m	>= 90
346883	618	583	461	-1	-1	-1	2023_5	v	50-59
346884	53	-1	-1	-1	-1	-1	2021_18	v	80-89
346885	2	-1	-1	-1	-1	-1	2021_5	v	80-89
346886	225	160	-1	-1	-1	-1	2021_48	v	>= 90
346887	799	573	-1	-1	-1	-1	2023_26	v	80-89
346888	314	273	76	-1	-1	-1	2022_9	m	80-89
346889	487	452	219	-1	-1	-1	2022_35	m	70-79
346890	585	549	338	-1	-1	-1	2022_44	v	80-89
346891	445	410	182	-1	-1	-1	2022_26	m	80-89
346892	32	-1	-1	-1	-1	-1	2021_18	m	80-89
346893	71	-1	-1	-1	-1	-1	2022_9	v	>= 90
346894	553	-1	-1	-1	-1	-1	2023_35	v	>= 90
346895	-15	-1	-1	-1	-1	-1	2021_13	m	80-89
346896	975	946	-1	-1	-1	-1	2023_48	m	70-79
346897	790	755	505	407	-1	-1	2023_18	m	80-89
346898	321	286	63	-1	-1	-1	2022_9	v	80-89
346899	274	196	-1	-1	-1	-1	2022_1	m	60-69
346900	138	-1	-1	-1	-1	-1	2021_35	m	>= 90
346901	773	738	533	-1	-1	-1	2023_22	v	70-79
346902	146	110	-1	-1	-1	-1	2021_40	m	80-89
346903	90	55	-1	-1	-1	-1	2021_26	m	80-89
346904	609	574	343	-1	-1	-1	2022_48	m	80-89
346905	850	815	633	-1	-1	-1	2023_40	m	60-69
346906	104	24	1	1	-1	-1	2021_31	m	>= 90
346907	807	772	563	457	-1	-1	2023_26	m	80-89
346908	-4	-1	-1	-1	-1	-1	2021_18	m	70-79
346909	717	682	425	-1	-1	-1	2023_5	v	80-89
346910	905	861	-1	-1	-1	-1	2024_1	v	<50
346911	590	551	319	-1	-1	-1	2022_44	m	80-89
346912	557	522	252	-1	-1	-1	2022_35	v	>= 90
346913	957	698	-1	-1	-1	-1	2023_48	v	80-89
346914	819	784	515	-1	-1	-1	2023_22	m	80-89
346915	929	894	687	-1	-1	-1	2023_44	m	70-79
346916	207	152	-1	-1	-1	-1	2021_48	v	80-89
346917	230	-1	-1	-1	-1	-1	2022_31	v	70-79
346918	903	868	673	-1	-1	-1	2023_44	m	70-79
346919	107	73	-1	-1	-1	-1	2021_31	v	>= 90
346920	3	-1	-1	-1	-1	-1	2021_5	m	80-89
346921	359	282	94	-1	-1	-1	2022_13	m	70-79
346922	570	542	-1	-1	-1	-1	2022_35	m	>= 90
346923	451	395	-1	-1	-1	-1	2022_31	m	60-69
346924	480	452	273	179	-1	-1	2022_31	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346925	634	606	375	-1	-1	-1	2023_1	v	70-79
346926	641	605	391	-1	-1	-1	2023_5	m	70-79
346927	50	14	-1	-1	-1	-1	2021_13	v	>= 90
346928	924	889	687	-1	-1	-1	2023_44	v	80-89
346929	692	663	377	-1	-1	-1	2023_1	v	80-89
346930	607	572	302	-1	-1	-1	2022_40	v	>= 90
346931	520	485	249	129	-1	-1	2022_31	m	>= 90
346932	811	776	579	-1	-1	-1	2023_31	v	60-69
346933	155	127	-1	-1	-1	-1	2021_26	m	70-79
346934	704	704	676	676	397	-1	2023_1	v	80-89
346935	323	288	54	-1	-1	-1	2022_5	v	80-89
346936	414	378	132	20	-1	-1	2022_13	m	>= 90
346937	883	883	857	857	499	499	2023_26	v	>= 90
346938	851	816	548	-1	-1	-1	2023_26	v	>= 90
346939	447	412	185	-1	-1	-1	2022_26	m	>= 90
346940	969	934	675	570	-1	-1	2023_40	m	>= 90
346941	443	396	-1	-1	-1	-1	2022_31	m	60-69
346942	841	806	570	-1	-1	-1	2023_26	v	>= 90
346943	716	601	-1	-1	-1	-1	2023_35	m	60-69
346944	672	644	365	-1	-1	-1	2022_48	m	80-89
346945	490	455	253	161	-1	-1	2022_35	v	70-79
346946	585	548	348	254	-1	-1	2022_48	m	70-79
346947	322	287	10	-1	-1	-1	2022_1	m	>= 90
346948	781	746	565	-1	-1	-1	2023_31	m	50-59
346949	181	145	-1	-1	-1	-1	2021_31	v	>= 90
346950	479	393	177	-1	-1	-1	2022_26	m	60-69
346951	917	889	-1	-1	-1	-1	2023_35	v	80-89
346952	933	897	726	-1	-1	-1	2023_48	m	50-59
346953	576	548	280	-1	-1	-1	2022_35	m	60-69
346954	756	715	495	403	-1	-1	2023_18	v	80-89
346955	30	-1	-1	-1	-1	-1	2021_26	m	>= 90
346956	625	590	352	-1	-1	-1	2022_48	m	80-89
346957	840	617	-1	-1	-1	-1	2023_35	v	>= 90
346958	527	492	306	200	-1	-1	2022_40	v	80-89
346959	727	700	426	-1	-1	-1	2023_5	m	>= 90
346960	877	849	569	-1	-1	-1	2023_26	v	80-89
346961	319	284	-1	-1	-1	-1	2022_1	m	80-89
346962	136	101	-1	-1	-1	-1	2021_26	v	>= 90
346963	82	47	-1	-1	-1	-1	2021_26	m	80-89
346964	539	503	239	-1	-1	-1	2022_35	m	>= 90
346965	846	846	818	818	547	-1	2023_22	m	>= 90
346966	330	292	77	-1	-1	-1	2022_1	m	>= 90
346967	278	250	-1	-1	-1	-1	2021_44	v	80-89
346968	588	553	385	-1	-1	-1	2023_5	m	50-59
346969	349	-1	-1	-1	-1	-1	2022_40	v	60-69
346970	883	848	653	549	-1	-1	2023_40	v	70-79
346971	632	597	362	1	-1	1	2023_5	v	70-79
346972	111	76	-1	-1	-1	-1	2021_22	v	>= 90
346973	86	51	-1	-1	-1	-1	2021_26	m	80-89
346974	587	-1	-1	-1	-1	-1	2023_31	m	>= 90
346975	555	527	279	177	-1	-1	2022_35	v	80-89
346976	472	1	1	1	1	1	2022_44	m	50-59
346977	909	874	587	587	-1	-1	2023_31	v	>= 90
346978	643	571	359	-1	-1	-1	2023_1	v	60-69
346979	516	478	258	-1	-1	-1	2022_35	m	80-89
346980	907	871	-1	-1	-1	-1	2023_44	v	70-79
346981	11	-1	-1	-1	-1	-1	2021_18	m	70-79
346982	153	125	-1	-1	-1	-1	2021_26	v	>= 90
346983	595	559	263	-1	-1	-1	2022_40	m	>= 90
346984	877	842	589	-1	-1	-1	2023_31	m	>= 90
346985	213	-1	-1	-1	-1	-1	2021_35	m	>= 90
346986	424	389	120	8	-1	-1	2022_13	v	>= 90
346987	560	521	282	-1	-1	-1	2022_40	m	80-89
346988	132	-1	-1	-1	-1	-1	2021_31	m	70-79
346989	862	593	503	-1	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
346990	494	454	210	115	-1	-1	2022_26	v	80-89
346991	145	110	-1	-1	-1	-1	2021_31	m	80-89
346992	356	318	63	-1	-1	-1	2022_5	m	80-89
346993	246	218	-1	-1	-1	-1	2021_40	m	70-79
346994	362	334	11	-1	-1	-1	2022_5	m	70-79
346995	820	789	567	-1	-1	-1	2023_26	v	70-79
346996	832	756	607	501	-1	-1	2023_31	m	80-89
346997	842	804	565	474	-1	-1	2023_26	m	80-89
346998	384	349	108	-1	-1	-1	2022_26	v	50-59
346999	230	195	-1	-1	-1	-1	2021_40	m	80-89
347000	837	767	587	488	-1	-1	2023_31	m	80-89
347001	968	898	-1	-1	-1	-1	2023_48	m	60-69
347002	640	605	407	-1	-1	-1	2023_5	v	70-79
347003	424	389	122	-1	-1	-1	2022_18	m	80-89
347004	329	294	34	-1	-1	-1	2022_5	m	80-89
347005	922	901	607	495	-1	-1	2023_31	v	>= 90
347006	919	883	639	534	-1	-1	2023_35	v	80-89
347007	265	230	12	-1	-1	-1	2022_1	v	70-79
347008	488	438	237	146	-1	-1	2022_31	m	>= 90
347009	118	79	-1	-1	-1	-1	2021_22	m	>= 90
347010	670	642	261	261	-1	-1	2022_48	m	70-79
347011	975	940	716	-1	-1	-1	2024_1	v	70-79
347012	174	-1	-1	-1	-1	-1	2021_48	v	70-79
347013	817	789	515	396	-1	-1	2023_18	v	80-89
347014	936	908	746	603	-1	-1	2023_44	v	70-79
347015	875	839	636	543	-1	-1	2023_35	m	80-89
347016	93	65	-1	-1	-1	-1	2021_18	v	>= 90
347017	380	327	-1	-1	-1	-1	2023_1	m	80-89
347018	786	760	488	-1	-1	-1	2023_13	v	80-89
347019	444	375	220	-1	-1	-1	2022_26	v	80-89
347020	946	946	919	919	638	638	2023_35	v	80-89
347021	394	359	164	-1	-1	-1	2022_18	m	70-79
347022	241	206	-1	-1	-1	-1	2021_44	m	80-89
347023	971	936	662	-1	-1	-1	2023_48	m	70-79
347024	327	292	83	-1	-1	-1	2022_13	v	70-79
347025	679	658	364	-1	-1	-1	2022_48	v	>= 90
347026	238	-1	-1	-1	-1	-1	2021_44	m	80-89
347027	492	452	234	-1	-1	-1	2022_31	m	>= 90
347028	923	902	595	-1	-1	-1	2023_31	v	60-69
347029	549	514	252	149	-1	-1	2022_31	m	>= 90
347030	551	516	290	-1	-1	-1	2022_44	v	70-79
347031	763	763	735	-1	-1	-1	2023_9	v	80-89
347032	540	-1	-1	-1	-1	-1	2023_1	m	50-59
347033	905	870	663	-1	-1	-1	2023_40	v	>= 90
347034	418	383	111	15	-1	-1	2022_13	m	80-89
347035	513	477	-1	-1	-1	-1	2022_40	m	70-79
347036	859	824	607	1	-1	-1	2023_35	m	70-79
347037	825	-1	-1	-1	-1	-1	2023_35	m	80-89
347038	776	741	521	-1	-1	-1	2023_22	m	70-79
347039	168	133	-1	-1	-1	-1	2021_40	m	70-79
347040	26	-1	-1	-1	-1	-1	2021_22	m	60-69
347041	864	829	584	457	1	1	2023_26	v	>= 90
347042	286	251	-1	-1	-1	-1	2021_48	v	>= 90
347043	833	763	642	494	-1	-1	2023_31	m	60-69
347044	246	174	-1	-1	-1	-1	2021_48	v	<50
347045	85	50	-1	-1	-1	-1	2021_22	m	80-89
347046	901	866	635	-1	-1	-1	2023_40	m	80-89
347047	235	197	-1	-1	-1	-1	2021_44	v	80-89
347048	809	774	570	-1	-1	-1	2023_31	v	70-79
347049	814	778	555	458	-1	-1	2023_26	v	70-79
347050	871	836	584	-1	-1	-1	2023_26	m	>= 90
347051	30	2	-1	-1	-1	-1	2021_9	m	80-89
347052	502	460	202	-1	-1	-1	2022_26	v	>= 90
347053	404	353	174	-1	-1	-1	2022_31	v	>= 90
347054	674	646	446	375	-1	-1	2023_5	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347055	212	173	-1	-1	-1	-1	2021_40	v	80-89
347056	190	156	-1	-1	-1	-1	2021_44	m	70-79
347057	124	40	-1	-1	-1	-1	2021_31	m	>= 90
347058	301	266	-1	-1	-1	-1	2021_48	v	>= 90
347059	418	363	132	-1	-1	-1	2022_18	m	80-89
347060	307	272	-1	-1	-1	-1	2022_5	v	80-89
347061	46	-1	-1	-1	-1	-1	2021_22	v	80-89
347062	400	365	141	-1	-1	-1	2022_18	m	80-89
347063	391	356	-1	-1	-1	-1	2022_13	m	80-89
347064	763	735	456	-1	-1	-1	2023_9	v	>= 90
347065	539	460	247	-1	-1	-1	2022_35	v	60-69
347066	597	562	275	-1	-1	-1	2022_40	v	>= 90
347067	455	392	192	-1	-1	-1	2022_26	m	60-69
347068	891	855	691	-1	-1	-1	2023_48	v	<50
347069	692	657	473	-1	-1	-1	2023_13	v	80-89
347070	389	354	-1	-1	-1	-1	2022_9	v	>= 90
347071	918	883	643	531	-1	-1	2023_35	v	80-89
347072	185	87	-1	-1	-1	-1	2021_44	m	80-89
347073	868	833	623	519	-1	-1	2023_35	v	70-79
347074	37	3	-1	-1	-1	-1	2021_13	v	80-89
347075	778	743	583	-1	-1	-1	2023_26	v	60-69
347076	-3	-1	-1	-1	-1	-1	2021_5	m	80-89
347077	397	369	95	-1	-1	-1	2022_9	m	80-89
347078	845	809	611	-1	-1	-1	2023_35	v	60-69
347079	458	420	168	-1	-1	-1	2022_22	v	80-89
347080	875	840	617	-1	-1	-1	2023_35	v	70-79
347081	375	-1	-1	-1	-1	-1	2022_26	v	<50
347082	298	263	-1	-1	-1	-1	2022_5	m	70-79
347083	785	750	555	-1	-1	-1	2023_26	m	70-79
347084	921	886	623	-1	-1	-1	2023_35	m	>= 90
347085	737	702	441	335	-1	-1	2023_9	v	>= 90
347086	550	494	360	-1	-1	-1	2022_44	m	60-69
347087	677	642	400	-1	-1	-1	2023_1	v	80-89
347088	493	457	259	166	-1	-1	2022_35	m	70-79
347089	540	503	262	168	-1	-1	2022_35	m	80-89
347090	838	803	575	-1	-1	-1	2023_31	m	70-79
347091	243	208	74	-1	-1	-1	2022_9	m	60-69
347092	328	293	24	-1	-1	-1	2022_1	v	>= 90
347093	119	-1	-1	-1	-1	-1	2021_26	v	60-69
347094	774	739	505	-1	-1	-1	2023_22	m	70-79
347095	598	577	-1	-1	-1	-1	2023_26	v	60-69
347096	571	537	536	309	187	-1	2022_40	v	>= 90
347097	300	223	41	-1	-1	-1	2022_5	m	>= 90
347098	511	470	238	-1	-1	-1	2022_35	v	70-79
347099	404	369	109	-1	-1	-1	2022_13	m	80-89
347100	217	182	42	-1	-1	-1	2021_48	m	70-79
347101	970	935	709	583	-1	-1	2023_44	v	>= 90
347102	286	-1	-1	-1	-1	-1	2021_44	v	>= 90
347103	649	618	-1	-1	-1	-1	2023_1	m	60-69
347104	952	917	689	-1	-1	-1	2023_48	m	70-79
347105	589	554	285	-1	-1	-1	2022_40	v	>= 90
347106	326	262	1	-1	-1	-1	2022_13	v	80-89
347107	273	249	-1	-1	-1	-1	2021_44	v	>= 90
347108	20	-1	-1	-1	-1	-1	2021_22	m	80-89
347109	364	336	63	-1	-1	-1	2022_5	m	>= 90
347110	854	572	-1	-1	-1	-1	2023_31	m	80-89
347111	839	803	-1	-1	-1	-1	2023_35	m	70-79
347112	813	745	547	-1	-1	-1	2023_26	v	70-79
347113	-14	-1	-1	-1	-1	-1	2021_13	m	70-79
347114	943	915	584	-1	-1	-1	2023_44	m	60-69
347115	835	800	494	-1	-1	-1	2023_31	v	80-89
347116	666	638	365	-1	-1	-1	2022_48	v	80-89
347117	367	299	122	-1	-1	-1	2022_9	m	60-69
347118	651	580	-1	-1	-1	-1	2023_5	m	>= 90
347119	542	507	270	-1	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347120	141	105	-1	-1	-1	-1	2021_35	v	80-89
347121	6	-1	-1	-1	-1	-1	2021_5	v	80-89
347122	675	639	409	-1	-1	-1	2023_9	v	70-79
347123	651	616	401	-1	-1	-1	2023_5	m	70-79
347124	869	834	613	-1	-1	-1	2023_35	m	70-79
347125	913	885	-1	-1	-1	-1	2023_35	v	>= 90
347126	332	298	92	-1	-1	-1	2022_13	m	70-79
347127	860	860	672	-1	-1	-1	2023_44	v	60-69
347128	352	316	99	-1	-1	-1	2022_13	m	70-79
347129	985	947	1	-1	-1	-1	2023_48	v	80-89
347130	985	944	-1	-1	-1	-1	2023_44	v	80-89
347131	147	119	-1	-1	-1	-1	2021_26	v	60-69
347132	688	652	489	377	-1	-1	2023_9	m	70-79
347133	719	682	417	322	-1	-1	2023_5	v	80-89
347134	477	449	402	199	-1	-1	2022_26	v	>= 90
347135	687	652	-1	-1	-1	-1	2023_1	m	>= 90
347136	277	238	-1	-1	-1	-1	2021_48	v	80-89
347137	269	241	-1	-1	-1	-1	2021_44	m	80-89
347138	576	541	275	-1	-1	-1	2022_35	m	>= 90
347139	865	830	568	472	-1	-1	2023_26	v	>= 90
347140	163	-1	-1	-1	-1	-1	2022_22	v	80-89
347141	721	644	462	-1	-1	-1	2023_13	v	60-69
347142	66	38	-1	-1	-1	-1	2021_13	m	>= 90
347143	623	587	332	-1	-1	-1	2022_48	m	80-89
347144	209	181	-1	-1	-1	-1	2021_35	v	70-79
347145	903	868	584	488	-1	-1	2023_31	m	>= 90
347146	608	572	328	-1	-1	-1	2022_48	v	70-79
347147	680	610	428	-1	-1	-1	2023_9	m	70-79
347148	666	630	425	-1	-1	-1	2023_9	m	70-79
347149	574	546	278	-1	-1	-1	2022_35	m	80-89
347150	896	861	605	-1	-1	-1	2023_35	m	80-89
347151	483	455	161	-1	-1	-1	2022_22	m	70-79
347152	743	708	442	-1	-1	-1	2023_9	v	>= 90
347153	418	394	-1	-1	-1	-1	2023_9	v	<50
347154	307	279	-1	-1	-1	-1	2021_48	v	70-79
347155	464	426	196	-1	-1	-1	2022_26	m	80-89
347156	305	269	42	-1	-1	-1	2022_5	v	80-89
347157	925	904	595	-1	-1	-1	2023_31	v	60-69
347158	55	27	-1	-1	-1	-1	2021_13	v	80-89
347159	744	708	541	-1	-1	-1	2023_22	m	50-59
347160	617	589	310	-1	-1	-1	2022_40	v	60-69
347161	553	514	-1	-1	-1	-1	2022_44	m	70-79
347162	300	272	2	-1	-1	-1	2021_48	m	>= 90
347163	365	67	-1	-1	-1	-1	2022_5	m	50-59
347164	773	737	525	-1	-1	-1	2023_22	v	70-79
347165	302	274	1	-1	-1	-1	2021_48	v	>= 90
347166	549	514	246	138	-1	-1	2022_31	m	>= 90
347167	623	588	354	-1	-1	-1	2023_1	m	70-79
347168	936	900	664	-1	-1	-1	2023_44	v	80-89
347169	29	2	-1	-1	-1	-1	2021_9	v	>= 90
347170	618	583	405	307	-1	-1	2023_5	v	80-89
347171	966	930	736	-1	-1	-1	2023_48	m	>= 90
347172	533	498	213	-1	-1	-1	2022_31	m	>= 90
347173	330	295	76	-1	-1	-1	2022_9	m	80-89
347174	333	297	39	-1	-1	-1	2022_1	v	>= 90
347175	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
347176	633	597	388	-1	-1	-1	2023_5	v	80-89
347177	604	569	372	-1	-1	-1	2023_1	v	70-79
347178	483	456	188	64	-1	-1	2022_22	v	>= 90
347179	774	739	-1	-1	-1	-1	2023_13	v	>= 90
347180	714	637	467	-1	-1	-1	2023_13	m	>= 90
347181	545	517	235	123	-1	-1	2022_31	v	>= 90
347182	302	274	6	-1	-1	-1	2021_48	v	70-79
347183	823	787	522	-1	-1	-1	2023_22	v	80-89
347184	954	701	-1	-1	-1	-1	2023_48	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347185	324	287	24	-1	-1	-1	2022_1	m	>= 90
347186	143	108	-1	-1	-1	-1	2021_31	v	80-89
347187	970	935	717	611	-1	-1	2023_48	v	80-89
347188	327	291	53	-1	-1	-1	2022_5	m	80-89
347189	159	121	-1	-1	-1	-1	2021_35	v	80-89
347190	552	524	276	162	-1	-1	2022_35	v	80-89
347191	427	392	222	119	-1	-1	2022_26	m	70-79
347192	609	574	375	-1	-1	-1	2023_1	v	70-79
347193	597	513	-1	-1	-1	-1	2022_48	m	60-69
347194	221	186	-1	-1	-1	-1	2021_44	v	80-89
347195	189	154	-1	-1	-1	-1	2021_35	v	60-69
347196	904	876	712	618	-1	-1	2023_40	m	70-79
347197	761	721	493	-1	-1	-1	2023_13	v	>= 90
347198	896	861	618	515	-1	-1	2023_31	m	>= 90
347199	426	390	150	-1	-1	-1	2022_18	m	>= 90
347200	528	493	240	-1	-1	-1	2022_31	v	80-89
347201	629	601	366	251	-1	-1	2022_48	v	>= 90
347202	652	624	-1	-1	-1	-1	2022_48	v	80-89
347203	670	595	-1	-1	-1	-1	2023_5	v	>= 90
347204	228	-1	-1	-1	-1	-1	2021_44	v	>= 90
347205	802	764	508	-1	-1	-1	2023_18	v	>= 90
347206	655	620	398	313	-1	-1	2023_5	v	80-89
347207	179	144	-1	-1	-1	-1	2021_48	v	70-79
347208	368	340	53	-1	-1	-1	2022_5	v	80-89
347209	209	174	-1	-1	-1	-1	2021_48	m	70-79
347210	672	603	442	-1	-1	-1	2023_5	m	70-79
347211	297	262	54	-1	-1	-1	2022_9	v	70-79
347212	176	148	-1	-1	-1	-1	2021_31	v	>= 90
347213	734	699	495	396	-1	-1	2023_18	v	70-79
347214	895	-1	-1	-1	-1	-1	2023_44	m	70-79
347215	138	103	-1	-1	-1	-1	2021_35	v	70-79
347216	673	638	432	-1	-1	-1	2023_9	m	80-89
347217	138	103	-1	-1	-1	-1	2021_26	v	>= 90
347218	388	351	90	-1	-1	-1	2022_9	v	>= 90
347219	146	111	-1	-1	-1	-1	2021_31	m	80-89
347220	564	529	262	-1	-1	-1	2022_35	v	>= 90
347221	172	-1	-1	-1	-1	-1	2021_48	m	50-59
347222	696	661	376	-1	-1	-1	2023_1	v	>= 90
347223	657	629	-1	-1	-1	-1	2023_35	m	50-59
347224	169	132	-1	-1	-1	-1	2021_35	v	>= 90
347225	304	220	18	-1	-1	-1	2022_5	m	60-69
347226	313	278	108	-1	-1	-1	2022_13	v	<50
347227	84	49	-1	-1	-1	-1	2021_18	v	>= 90
347228	397	362	80	-1	-1	-1	2022_13	v	80-89
347229	928	885	729	603	-1	-1	2023_44	v	70-79
347230	145	107	-1	-1	-1	-1	2021_31	v	80-89
347231	276	-1	1	1	-1	-1	2022_18	m	60-69
347232	470	435	-1	-1	-1	-1	2022_22	m	70-79
347233	269	234	-1	-1	-1	-1	2021_44	m	80-89
347234	936	899	652	554	-1	-1	2023_40	v	80-89
347235	246	211	52	-1	-1	-1	2021_48	m	80-89
347236	497	286	1	-1	-1	-1	2022_48	v	>= 90
347237	173	138	-1	-1	-1	-1	2021_31	v	>= 90
347238	898	862	-1	-1	-1	-1	2023_31	v	>= 90
347239	238	199	-1	-1	-1	-1	2021_40	v	>= 90
347240	973	937	648	-1	-1	-1	2023_40	v	>= 90
347241	741	712	-1	-1	-1	-1	2023_9	v	>= 90
347242	458	423	220	128	-1	-1	2022_31	m	70-79
347243	603	554	360	-1	-1	-1	2023_1	m	>= 90
347244	604	604	569	569	-1	-1	2022_48	v	>= 90
347245	877	843	660	562	-1	-1	2023_40	v	70-79
347246	851	816	584	-1	-1	-1	2023_31	v	80-89
347247	501	465	241	-1	-1	-1	2022_35	m	80-89
347248	48	-1	-1	-1	-1	-1	2022_5	v	70-79
347249	343	308	95	-1	-1	-1	2022_13	m	70-79