

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347250	386	293	-1	-1	-1	-1	2022_22	v	80-89
347251	953	918	710	-1	-1	-1	2023_48	m	80-89
347252	696	661	418	-1	-1	-1	2023_5	m	80-89
347253	258	223	-1	-1	-1	-1	2021_44	m	>= 90
347254	711	655	467	-1	-1	-1	2023_13	v	>= 90
347255	310	276	52	-1	-1	-1	2022_9	v	70-79
347256	1053	1018	753	651	-1	-1	2024_1	v	>= 90
347257	857	820	566	470	-1	-1	2023_26	m	80-89
347258	46	-1	-1	-1	-1	-1	2022_9	m	60-69
347259	456	428	152	-1	-1	-1	2022_18	m	>= 90
347260	374	339	-1	-1	-1	-1	2022_18	v	70-79
347261	757	736	-1	-1	-1	-1	2023_48	m	80-89
347262	688	653	436	-1	-1	-1	2023_9	m	80-89
347263	869	834	616	521	-1	-1	2023_35	m	70-79
347264	696	668	390	284	-1	-1	2023_1	v	>= 90
347265	877	842	638	-1	-1	-1	2023_44	v	50-59
347266	804	773	546	-1	-1	-1	2023_26	m	80-89
347267	318	285	-1	-1	-1	-1	2022_1	v	80-89
347268	814	779	576	-1	-1	-1	2023_31	v	80-89
347269	351	311	77	-1	-1	-1	2022_9	m	80-89
347270	106	71	-1	-1	-1	-1	2021_22	v	80-89
347271	658	623	338	247	-1	-1	2022_48	v	>= 90
347272	711	675	425	-1	-1	-1	2023_5	m	80-89
347273	571	545	-1	-1	-1	-1	2023_31	v	>= 90
347274	270	234	-1	-1	-1	-1	2021_48	v	80-89
347275	319	276	68	-1	-1	-1	2022_9	m	70-79
347276	746	709	464	-1	-1	-1	2023_13	m	80-89
347277	892	856	652	-1	-1	-1	2023_40	v	70-79
347278	170	135	-1	-1	-1	-1	2021_31	m	80-89
347279	549	521	-1	-1	-1	-1	2022_31	v	80-89
347280	868	791	613	-1	-1	-1	2023_35	m	70-79
347281	225	190	-1	-1	-1	-1	2022_1	v	60-69
347282	941	906	700	-1	-1	-1	2023_44	v	80-89
347283	640	605	291	-1	-1	-1	2023_1	m	80-89
347284	297	260	-1	-1	-1	-1	2021_48	v	>= 90
347285	975	947	569	-1	-1	-1	2023_40	v	80-89
347286	53	18	-1	-1	-1	-1	2021_22	v	70-79
347287	783	747	524	-1	-1	-1	2023_22	m	80-89
347288	755	727	442	-1	-1	-1	2023_9	m	80-89
347289	-3	-1	-1	-1	-1	-1	2021_48	v	>= 90
347290	455	420	-1	-1	-1	-1	2022_26	v	>= 90
347291	88	53	-1	-1	-1	-1	2021_35	v	50-59
347292	119	91	-1	-1	-1	-1	2021_44	v	70-79
347293	822	787	542	-1	-1	-1	2023_22	v	>= 90
347294	198	163	-1	-1	-1	-1	2021_35	m	>= 90
347295	912	684	684	586	-1	-1	2023_44	m	70-79
347296	880	845	539	-1	-1	-1	2023_26	v	>= 90
347297	134	99	-1	-1	-1	-1	2021_26	v	>= 90
347298	735	707	422	-1	-1	-1	2023_5	v	>= 90
347299	710	675	464	371	-1	-1	2023_13	v	70-79
347300	618	583	455	-1	-1	-1	2023_13	m	>= 90
347301	326	291	67	-1	-1	-1	2022_5	v	>= 90
347302	821	792	552	-1	-1	-1	2023_26	m	70-79
347303	417	382	187	-1	-1	-1	2022_26	v	70-79
347304	441	406	240	-1	-1	-1	2022_35	m	<50
347305	331	331	303	32	-1	-1	2022_1	m	>= 90
347306	59	23	-1	-1	-1	-1	2021_13	m	>= 90
347307	306	278	-1	-1	-1	-1	2021_48	v	80-89
347308	573	538	168	-1	-1	-1	2022_35	v	>= 90
347309	876	841	602	-1	-1	-1	2023_35	m	80-89
347310	464	436	-1	-1	-1	-1	2022_44	v	>= 90
347311	407	371	125	-1	-1	-1	2022_13	m	>= 90
347312	152	130	-1	-1	-1	-1	2021_26	v	60-69
347313	1031	995	732	617	-1	-1	2023_48	v	>= 90
347314	426	399	113	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347315	685	650	377	-1	-1	-1	2023_1	v	>= 90
347316	193	159	-1	-1	-1	-1	2021_35	m	>= 90
347317	237	202	27	-1	-1	-1	2022_5	m	50-59
347318	184	156	-1	-1	-1	-1	2021_31	m	80-89
347319	232	195	-1	-1	-1	-1	2021_44	v	80-89
347320	115	-1	-1	-1	-1	-1	2022_13	v	80-89
347321	832	661	557	-1	-1	-1	2023_40	v	>= 90
347322	229	194	-1	-1	-1	-1	2021_40	v	80-89
347323	62	25	-1	-1	-1	-1	2021_31	v	60-69
347324	521	486	-1	-1	-1	-1	2023_1	m	70-79
347325	489	254	-1	-1	-1	-1	2022_40	m	60-69
347326	299	264	22	-1	-1	-1	2022_1	m	>= 90
347327	993	958	704	-1	-1	-1	2023_48	v	>= 90
347328	865	827	565	468	-1	-1	2023_26	v	80-89
347329	978	943	689	-1	-1	-1	2023_48	v	80-89
347330	777	741	504	405	-1	-1	2023_18	m	80-89
347331	210	175	-1	-1	-1	-1	2021_40	m	80-89
347332	166	-1	-1	-1	-1	-1	2021_44	v	60-69
347333	863	842	478	-1	-1	-1	2023_22	m	60-69
347334	729	694	376	-1	-1	-1	2023_5	m	>= 90
347335	954	919	648	-1	-1	-1	2023_40	v	80-89
347336	293	271	21	-1	-1	-1	2022_9	m	70-79
347337	968	933	697	-1	-1	-1	2023_44	m	>= 90
347338	490	455	247	-1	-1	-1	2022_35	m	70-79
347339	137	96	-1	-1	-1	-1	2021_35	m	70-79
347340	736	701	494	-1	-1	-1	2023_18	v	70-79
347341	131	96	-1	-1	-1	-1	2021_26	m	80-89
347342	959	925	704	610	-1	-1	2023_48	m	80-89
347343	972	931	686	-1	-1	-1	2023_44	v	>= 90
347344	836	834	570	-1	-1	-1	2023_31	m	80-89
347345	223	181	43	-1	-1	-1	2021_48	v	60-69
347346	240	212	-1	-1	-1	-1	2021_40	m	80-89
347347	524	489	284	-1	-1	-1	2022_40	v	70-79
347348	815	779	547	-1	-1	-1	2023_26	m	80-89
347349	947	912	655	-1	-1	-1	2023_40	m	80-89
347350	570	533	270	-1	-1	-1	2022_40	m	80-89
347351	884	856	582	-1	-1	-1	2023_26	v	70-79
347352	411	375	130	-1	-1	-1	2022_22	m	80-89
347353	346	316	106	-1	-1	-1	2022_5	m	>= 90
347354	-8	-1	-1	-1	-1	-1	2021_48	v	80-89
347355	151	116	-1	-1	-1	-1	2021_40	v	70-79
347356	746	710	468	-1	-1	-1	2023_13	v	>= 90
347357	883	848	611	-1	-1	-1	2023_35	m	80-89
347358	355	320	80	-1	-1	-1	2022_13	m	80-89
347359	979	944	691	580	-1	-1	2023_44	v	80-89
347360	411	377	161	-1	-1	-1	2022_22	m	80-89
347361	575	539	283	-1	-1	-1	2022_35	v	>= 90
347362	956	921	701	-1	-1	-1	2023_48	v	70-79
347363	817	789	510	-1	-1	-1	2023_18	v	80-89
347364	636	607	342	-1	-1	-1	2022_48	m	80-89
347365	481	446	234	131	-1	-1	2022_31	v	80-89
347366	992	957	693	601	-1	-1	2023_44	m	>= 90
347367	395	360	170	32	-1	-1	2022_13	m	80-89
347368	575	540	239	-1	-1	-1	2022_35	m	>= 90
347369	423	339	121	-1	-1	-1	2022_18	m	60-69
347370	832	796	586	-1	-1	-1	2023_31	v	70-79
347371	192	159	122	18	-1	-1	2021_44	v	60-69
347372	442	408	135	-1	-1	-1	2022_18	m	80-89
347373	1029	993	728	619	-1	-1	2023_48	m	>= 90
347374	902	867	636	-1	-1	-1	2023_40	m	80-89
347375	789	754	485	382	-1	-1	2023_13	v	>= 90
347376	484	449	254	-1	-1	-1	2022_35	m	70-79
347377	685	648	476	342	-1	-1	2023_9	m	70-79
347378	643	610	370	-1	-1	-1	2022_48	v	>= 90
347379	516	481	217	117	-1	-1	2022_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347380	13	-1	-1	-1	-1	-1	2021_9	v	>= 90
347381	126	98	-1	-1	-1	-1	2021_22	v	>= 90
347382	735	700	486	-1	-1	-1	2023_18	m	80-89
347383	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
347384	208	173	-1	-1	-1	-1	2021_35	v	>= 90
347385	76	41	-1	-1	-1	-1	2021_31	m	60-69
347386	793	758	515	-1	-1	-1	2023_18	m	80-89
347387	497	462	273	-1	-1	-1	2022_40	m	50-59
347388	240	211	-1	-1	-1	-1	2021_40	v	>= 90
347389	881	850	-1	-1	-1	-1	2023_22	v	80-89
347390	394	358	155	-1	-1	-1	2022_22	v	70-79
347391	812	778	-1	-1	-1	-1	2023_35	m	50-59
347392	890	862	607	-1	-1	-1	2023_31	v	80-89
347393	725	690	486	-1	-1	-1	2023_18	m	70-79
347394	1009	981	594	-1	-1	-1	2023_44	m	70-79
347395	241	241	212	212	-1	-1	2021_40	v	>= 90
347396	630	595	-1	-1	-1	-1	2023_9	v	50-59
347397	575	575	547	547	281	184	2022_40	v	>= 90
347398	454	419	172	-1	-1	-1	2022_22	v	80-89
347399	580	545	325	-1	-1	-1	2022_48	v	70-79
347400	174	139	-1	-1	-1	-1	2021_40	m	80-89
347401	325	287	-1	-1	-1	-1	2022_9	m	80-89
347402	467	429	235	-1	-1	-1	2022_26	m	80-89
347403	855	827	462	-1	-1	-1	2023_22	m	>= 90
347404	534	-1	-1	-1	-1	-1	2023_35	v	80-89
347405	524	489	287	-1	-1	-1	2022_40	v	70-79
347406	590	555	-1	-1	-1	-1	2022_44	v	80-89
347407	713	678	473	-1	-1	-1	2023_18	v	70-79
347408	238	203	-1	-1	-1	-1	2021_40	m	>= 90
347409	902	817	626	-1	-1	-1	2023_40	v	80-89
347410	744	723	-1	-1	-1	-1	2023_5	v	>= 90
347411	278	250	-1	-1	-1	-1	2021_44	v	80-89
347412	371	371	343	343	67	67	2022_5	m	80-89
347413	654	618	406	-1	-1	-1	2023_5	v	80-89
347414	262	225	-1	-1	-1	-1	2021_44	v	80-89
347415	785	750	492	383	-1	-1	2023_13	m	>= 90
347416	415	378	255	-1	-1	-1	2022_26	m	70-79
347417	740	719	407	-1	-1	-1	2023_5	v	<50
347418	1037	995	726	-1	-1	-1	2023_48	v	>= 90
347419	909	600	490	-1	-1	-1	2023_31	v	>= 90
347420	1035	1007	722	-1	-1	-1	2023_48	m	>= 90
347421	68	-1	-1	-1	-1	-1	2021_31	v	80-89
347422	451	423	-1	-1	-1	-1	2022_18	v	>= 90
347423	238	190	35	-1	-1	-1	2021_48	m	80-89
347424	540	504	244	-1	-1	-1	2022_31	m	>= 90
347425	305	277	-1	-1	-1	-1	2021_48	v	80-89
347426	877	841	-1	-1	-1	-1	2023_31	v	80-89
347427	501	466	252	-1	-1	-1	2022_35	v	70-79
347428	885	849	594	-1	-1	-1	2023_31	v	80-89
347429	972	936	694	592	-1	-1	2023_44	m	80-89
347430	458	423	-1	-1	-1	-1	2022_40	m	60-69
347431	816	788	404	-1	-1	-1	2023_18	v	>= 90
347432	918	890	-1	-1	-1	-1	2023_40	m	60-69
347433	854	795	587	-1	-1	-1	2023_31	m	60-69
347434	528	493	285	190	-1	-1	2022_40	v	80-89
347435	854	819	641	-1	-1	-1	2023_40	m	60-69
347436	764	724	463	-1	-1	-1	2023_13	v	80-89
347437	219	219	184	184	-1	-1	2021_35	v	>= 90
347438	720	678	423	328	-1	-1	2023_5	v	>= 90
347439	758	723	-1	-1	-1	-1	2023_22	m	70-79
347440	567	532	301	205	-1	-1	2022_40	m	80-89
347441	305	277	-1	-1	-1	-1	2021_48	v	>= 90
347442	768	730	465	-1	-1	-1	2023_13	m	>= 90
347443	53	18	-1	-1	-1	-1	2021_18	m	80-89
347444	640	605	406	320	-1	-1	2023_5	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347445	697	613	412	-1	-1	-1	2023_9	m	70-79
347446	918	883	669	669	-1	-1	2023_40	v	80-89
347447	573	538	335	-1	-1	-1	2022_48	m	70-79
347448	678	600	445	-1	-1	-1	2023_9	v	70-79
347449	181	153	-1	-1	-1	-1	2021_31	v	80-89
347450	616	532	304	-1	-1	-1	2022_48	v	80-89
347451	371	342	61	-1	-1	-1	2022_5	v	>= 90
347452	59	31	-1	-1	-1	-1	2021_13	m	>= 90
347453	15	-1	-1	-1	-1	-1	2021_18	m	70-79
347454	982	947	692	-1	-1	-1	2023_44	m	80-89
347455	229	194	-1	-1	-1	-1	2021_48	m	70-79
347456	340	300	43	-1	-1	-1	2022_5	v	>= 90
347457	550	522	227	132	-1	-1	2022_31	v	80-89
347458	124	83	-1	-1	-1	-1	2021_31	m	70-79
347459	536	452	276	-1	-1	-1	2022_40	v	60-69
347460	811	782	610	-1	-1	-1	2023_31	m	50-59
347461	51	16	-1	-1	-1	-1	2021_22	v	80-89
347462	398	370	89	-1	-1	-1	2022_9	v	>= 90
347463	550	547	313	-1	-1	-1	2022_40	m	70-79
347464	754	720	500	-1	-1	-1	2023_18	m	80-89
347465	508	473	253	-1	-1	-1	2022_35	v	70-79
347466	5	-1	-1	-1	-1	-1	2021_5	m	80-89
347467	466	431	189	69	-1	-1	2022_22	m	>= 90
347468	242	-1	-1	-1	-1	-1	2021_48	m	70-79
347469	825	798	549	456	-1	-1	2023_26	v	60-69
347470	248	220	-1	-1	-1	-1	2021_40	m	>= 90
347471	762	726	501	409	-1	-1	2023_18	m	80-89
347472	401	365	121	-1	-1	-1	2022_13	v	>= 90
347473	279	251	-1	-1	-1	-1	2021_44	m	>= 90
347474	245	210	-1	-1	-1	-1	2021_48	v	80-89
347475	68	33	-1	-1	-1	-1	2021_18	m	80-89
347476	850	814	545	-1	-1	-1	2023_22	m	>= 90
347477	271	243	-1	-1	-1	-1	2021_44	v	80-89
347478	770	730	479	-1	-1	-1	2023_13	v	>= 90
347479	882	843	713	-1	-1	-1	2024_1	m	60-69
347480	307	268	134	-1	-1	-1	2022_13	m	70-79
347481	147	118	-1	-1	-1	-1	2021_35	v	60-69
347482	928	893	692	-1	-1	-1	2023_44	m	70-79
347483	412	377	189	-1	-1	-1	2022_26	v	50-59
347484	907	865	634	537	-1	-1	2023_35	m	80-89
347485	120	85	-1	-1	-1	-1	2021_26	m	80-89
347486	655	620	386	295	-1	-1	2023_1	m	80-89
347487	465	429	185	-1	-1	-1	2022_26	v	80-89
347488	559	524	302	-1	-1	-1	2022_40	m	80-89
347489	649	628	334	229	-1	-1	2022_44	v	>= 90
347490	220	185	-1	-1	-1	-1	2021_48	m	70-79
347491	942	914	521	-1	-1	-1	2023_35	v	70-79
347492	-3	-1	-1	-1	-1	-1	2021_5	m	70-79
347493	578	543	296	-1	-1	-1	2022_40	m	80-89
347494	507	469	253	162	-1	-1	2022_35	v	70-79
347495	1068	1040	763	651	-1	-1	2024_1	v	80-89
347496	401	367	153	-1	-1	-1	2022_22	m	70-79
347497	1020	1018	746	-1	-1	-1	2024_1	v	80-89
347498	482	440	217	114	-1	-1	2022_26	m	80-89
347499	686	628	420	-1	-1	-1	2023_9	v	60-69
347500	556	521	316	-1	-1	-1	2022_44	m	70-79
347501	679	658	370	-1	-1	-1	2022_48	v	60-69
347502	347	319	61	-1	-1	-1	2022_5	v	80-89
347503	422	394	93	-1	-1	-1	2022_13	m	50-59
347504	35	-1	-1	-1	-1	-1	2021_13	m	60-69
347505	467	432	227	-1	-1	-1	2022_31	v	70-79
347506	503	465	258	161	-1	-1	2022_35	m	70-79
347507	703	668	457	-1	-1	-1	2023_5	m	80-89
347508	537	502	236	139	-1	-1	2022_31	m	80-89
347509	644	609	356	-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
347510	119	91	-1	-1	-1	-1	2021_22	v	>= 90
347511	677	641	362	-1	-1	-1	2023_1	m	>= 90
347512	322	322	294	236	-1	-1	2022_9	v	>= 90
347513	93	59	-1	-1	-1	-1	2021_26	v	80-89
347514	747	712	436	343	-1	-1	2023_9	m	80-89
347515	941	906	697	-1	-1	-1	2023_48	m	70-79
347516	246	218	-1	-1	-1	-1	2021_40	v	>= 90
347517	632	597	395	290	-1	-1	2023_1	v	>= 90
347518	116	45	-1	-1	-1	-1	2021_31	m	80-89
347519	154	-1	-1	-1	-1	-1	2021_35	v	80-89
347520	236	214	-1	-1	-1	-1	2022_31	v	>= 90
347521	937	902	681	-1	-1	-1	2023_44	v	80-89
347522	490	462	175	-1	-1	-1	2022_22	v	80-89
347523	709	674	407	-1	-1	-1	2023_5	v	80-89
347524	1017	977	722	-1	-1	-1	2023_48	v	>= 90
347525	480	445	220	-1	-1	-1	2022_31	v	80-89
347526	294	266	-1	-1	-1	-1	2022_5	v	70-79
347527	769	728	479	370	-1	-1	2023_13	v	>= 90
347528	701	666	-1	-1	-1	-1	2023_13	m	70-79
347529	957	922	706	612	-1	-1	2023_48	m	70-79
347530	868	832	630	543	-1	-1	2023_35	m	80-89
347531	773	738	-1	-1	-1	-1	2023_26	m	<50
347532	100	-1	-1	-1	-1	-1	2021_31	v	70-79
347533	636	-1	-1	-1	-1	-1	2022_48	m	80-89
347534	59	24	-1	-1	-1	-1	2021_26	v	70-79
347535	364	330	98	-1	-1	-1	2022_13	v	70-79
347536	318	283	53	-1	-1	-1	2022_9	m	70-79
347537	781	745	491	386	-1	-1	2023_13	v	>= 90
347538	184	149	-1	-1	-1	-1	2021_44	m	50-59
347539	741	674	525	-1	-1	-1	2023_22	m	60-69
347540	725	690	398	-1	-1	-1	2023_5	v	>= 90
347541	-20	-1	-1	-1	-1	-1	2021_13	m	70-79
347542	152	117	-1	-1	-1	-1	2021_48	v	<50
347543	47	11	-1	-1	-1	-1	2021_22	m	80-89
347544	182	154	-1	-1	-1	-1	2021_31	v	>= 90
347545	611	576	331	233	-1	-1	2022_44	m	80-89
347546	519	484	245	-1	-1	-1	2022_31	m	80-89
347547	365	289	-1	-1	-1	-1	2022_13	v	60-69
347548	667	639	366	-1	-1	-1	2022_48	v	80-89
347549	748	713	495	-1	-1	-1	2023_18	v	70-79
347550	361	326	34	-1	-1	-1	2022_5	v	80-89
347551	852	817	535	-1	-1	-1	2023_26	v	80-89
347552	873	837	618	-1	-1	-1	2023_40	v	60-69
347553	666	666	608	608	414	314	2023_5	v	>= 90
347554	510	470	261	261	156	-1	2022_35	v	80-89
347555	419	394	139	-1	-1	-1	2022_18	m	80-89
347556	655	616	421	-1	-1	-1	2023_13	m	50-59
347557	186	159	-1	-1	-1	-1	2021_31	v	80-89
347558	1019	984	730	632	-1	-1	2023_48	v	80-89
347559	171	136	-1	-1	-1	-1	2021_40	m	80-89
347560	294	34	-1	-1	-1	-1	2022_5	m	70-79
347561	944	656	-1	-1	-1	-1	2023_40	v	>= 90
347562	232	196	62	-1	-1	-1	2022_1	m	70-79
347563	762	727	-1	-1	-1	-1	2023_22	v	70-79
347564	307	276	273	-1	-1	-1	2021_48	m	>= 90
347565	271	-1	-1	-1	-1	-1	2021_44	v	>= 90
347566	1037	1009	732	612	-1	-1	2023_48	v	>= 90
347567	616	365	-1	-1	-1	-1	2023_1	v	70-79
347568	527	492	-1	-1	-1	-1	2022_40	m	80-89
347569	190	167	-1	-1	-1	-1	2021_35	v	80-89
347570	614	579	-1	-1	-1	-1	2023_22	v	60-69
347571	761	733	440	-1	-1	-1	2023_9	m	>= 90
347572	597	562	377	-1	-1	-1	2023_5	v	50-59
347573	538	499	243	-1	-1	-1	2022_31	m	>= 90
347574	540	504	-1	-1	-1	-1	2022_48	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347575	238	195	-1	-1	-1	-1	2021_48	m	80-89
347576	706	672	-1	-1	-1	-1	2023_18	m	50-59
347577	234	194	18	-1	-1	-1	2022_1	m	60-69
347578	279	268	244	233	-1	-1	2021_48	v	70-79
347579	302	273	-1	-1	-1	-1	2021_48	v	80-89
347580	691	654	431	-1	-1	-1	2023_5	v	>= 90
347581	299	269	-1	-1	-1	-1	2022_1	v	>= 90
347582	401	366	175	69	-1	-1	2022_13	m	80-89
347583	663	628	367	-1	-1	-1	2023_1	m	80-89
347584	883	855	578	-1	-1	-1	2023_26	v	>= 90
347585	687	653	397	-1	-1	-1	2023_1	m	>= 90
347586	860	825	596	-1	-1	-1	2023_35	m	70-79
347587	784	747	607	514	-1	-1	2023_26	m	70-79
347588	98	-1	-1	-1	-1	-1	2022_13	v	>= 90
347589	613	578	326	-1	-1	-1	2022_44	v	>= 90
347590	877	840	650	557	-1	-1	2023_31	m	80-89
347591	457	429	-1	-1	-1	-1	2022_18	m	70-79
347592	550	516	270	-1	-1	-1	2022_40	m	70-79
347593	136	101	-1	-1	-1	-1	2021_35	m	80-89
347594	162	-1	-1	-1	-1	-1	2022_31	m	<50
347595	848	809	557	-1	-1	-1	2023_26	v	80-89
347596	462	427	235	125	-1	-1	2022_31	m	70-79
347597	308	279	-1	-1	-1	-1	2021_48	v	>= 90
347598	561	526	308	210	-1	-1	2022_40	v	>= 90
347599	614	586	399	-1	-1	-1	2022_48	m	70-79
347600	554	519	272	-1	-1	-1	2022_40	m	80-89
347601	54	-1	-1	-1	-1	-1	2022_1	m	60-69
347602	650	615	417	319	-1	-1	2023_5	v	>= 90
347603	799	761	560	464	-1	-1	2023_26	v	70-79
347604	107	72	-1	-1	-1	-1	2021_26	m	80-89
347605	38	3	-1	-1	-1	-1	2021_13	m	>= 90
347606	419	-1	-1	-1	-1	-1	2023_5	v	>= 90
347607	419	330	121	-1	-1	-1	2022_13	m	>= 90
347608	619	583	369	-1	-1	-1	2023_1	m	80-89
347609	804	769	560	458	-1	-1	2023_26	v	70-79
347610	673	638	371	-1	-1	-1	2023_1	v	>= 90
347611	945	910	700	-1	-1	-1	2023_48	m	70-79
347612	152	75	-1	-1	-1	-1	2021_35	m	60-69
347613	613	585	246	-1	-1	-1	2022_40	v	>= 90
347614	154	120	-1	-1	-1	-1	2021_40	v	70-79
347615	291	255	9	-1	-1	-1	2021_48	v	>= 90
347616	204	169	-1	-1	-1	-1	2021_48	v	>= 90
347617	731	696	488	-1	-1	-1	2023_13	v	80-89
347618	303	267	52	-1	-1	-1	2022_5	m	>= 90
347619	223	188	-1	-1	-1	-1	2021_48	v	60-69
347620	704	676	396	-1	-1	-1	2023_1	m	70-79
347621	596	561	311	192	-1	-1	2022_40	v	>= 90
347622	840	803	-1	-1	-1	-1	2023_22	m	80-89
347623	939	903	654	-1	-1	-1	2023_40	v	80-89
347624	94	59	-1	-1	-1	-1	2021_26	v	70-79
347625	914	879	714	618	-1	-1	2023_48	m	<50
347626	190	153	-1	-1	-1	-1	2021_35	v	60-69
347627	628	590	350	-1	-1	-1	2022_48	v	80-89
347628	691	656	433	-1	-1	-1	2023_9	v	70-79
347629	279	251	0	-1	-1	-1	2021_48	m	50-59
347630	419	384	185	-1	-1	-1	2022_26	m	70-79
347631	24	-1	-1	-1	-1	-1	2021_9	v	>= 90
347632	391	354	149	-1	-1	-1	2022_22	v	70-79
347633	889	854	581	-1	-1	-1	2023_31	v	>= 90
347634	820	785	512	-1	-1	-1	2023_18	v	>= 90
347635	25	-1	-1	-1	-1	-1	2021_9	m	80-89
347636	390	362	91	-1	-1	-1	2022_9	m	>= 90
347637	481	453	167	62	-1	-1	2022_22	m	>= 90
347638	364	328	82	-1	-1	-1	2022_9	m	80-89
347639	938	905	631	541	-1	-1	2023_35	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347640	864	793	602	-1	-1	-1	2023_35	m	60-69
347641	616	579	579	336	-1	-1	2022_44	m	>= 90
347642	740	719	426	-1	-1	-1	2023_5	m	60-69
347643	247	247	219	219	-1	-1	2021_40	v	>= 90
347644	655	616	406	316	-1	-1	2023_5	m	70-79
347645	667	632	-1	-1	-1	-1	2023_9	m	70-79
347646	821	786	499	398	-1	-1	2023_18	v	>= 90
347647	77	15	-1	-1	-1	-1	2021_26	v	>= 90
347648	185	150	-1	-1	-1	-1	2021_44	m	80-89
347649	971	936	646	549	-1	-1	2023_40	v	>= 90
347650	424	204	-1	-1	-1	-1	2022_31	m	60-69
347651	559	523	306	-1	-1	-1	2022_44	v	70-79
347652	87	52	-1	-1	-1	-1	2021_40	v	>= 90
347653	651	616	362	-1	-1	-1	2023_5	v	>= 90
347654	156	120	-1	-1	-1	-1	2021_44	m	60-69
347655	154	119	-1	-1	-1	-1	2021_26	m	>= 90
347656	665	637	365	246	-1	-1	2022_48	v	>= 90
347657	396	343	153	67	-1	-1	2022_22	m	70-79
347658	363	327	59	-1	-1	-1	2022_5	m	>= 90
347659	37	2	-1	-1	-1	-1	2021_13	m	80-89
347660	446	211	-1	-1	-1	-1	2022_31	m	60-69
347661	740	706	-1	-1	-1	-1	2023_18	m	80-89
347662	765	732	492	368	-1	-1	2023_13	v	>= 90
347663	513	478	-1	-1	-1	-1	2022_40	v	60-69
347664	222	187	-1	-1	-1	-1	2021_40	m	80-89
347665	303	269	-1	-1	-1	-1	2022_5	m	80-89
347666	237	202	-1	-1	-1	-1	2021_48	m	70-79
347667	874	840	608	-1	-1	-1	2023_35	v	70-79
347668	1006	978	706	586	-1	-1	2023_44	m	80-89
347669	235	207	-1	-1	-1	-1	2021_40	v	>= 90
347670	52	28	-1	-1	-1	-1	2021_13	m	>= 90
347671	381	346	85	-1	-1	-1	2022_9	v	80-89
347672	171	136	-1	-1	-1	-1	2021_31	v	>= 90
347673	178	104	-1	-1	-1	-1	2021_44	m	>= 90
347674	100	59	-1	-1	-1	-1	2021_31	m	70-79
347675	296	262	91	-1	-1	-1	2022_13	m	60-69
347676	839	804	539	453	-1	-1	2023_22	m	80-89
347677	33	-1	-1	-1	-1	-1	2021_22	m	70-79
347678	103	68	-1	-1	-1	-1	2021_26	v	>= 90
347679	266	190	-1	-1	-1	-1	2022_1	m	60-69
347680	334	306	278	-1	-1	-1	2022_35	v	70-79
347681	801	766	559	-1	-1	-1	2023_26	m	70-79
347682	697	649	-1	-1	-1	-1	2023_18	m	>= 90
347683	943	908	686	-1	-1	-1	2023_48	m	70-79
347684	429	377	190	107	-1	-1	2022_26	v	80-89
347685	47	5	-1	-1	-1	-1	2021_35	m	>= 90
347686	637	561	-1	-1	-1	-1	2022_48	v	60-69
347687	363	343	-1	-1	-1	-1	2022_44	v	70-79
347688	92	64	-1	-1	-1	-1	2021_18	v	>= 90
347689	342	308	-1	-1	-1	-1	2022_13	m	80-89
347690	85	51	-1	-1	-1	-1	2021_35	v	70-79
347691	780	741	539	433	-1	-1	2023_22	v	70-79
347692	121	72	-1	-1	-1	-1	2022_13	v	>= 90
347693	270	243	-1	-1	-1	-1	2021_44	m	>= 90
347694	754	719	481	-1	-1	-1	2023_18	m	80-89
347695	511	476	-1	-1	-1	-1	2022_44	v	80-89
347696	469	433	193	99	-1	-1	2022_26	m	80-89
347697	365	330	104	11	-1	-1	2022_13	m	80-89
347698	384	350	152	-1	-1	-1	2022_22	m	60-69
347699	900	866	683	-1	-1	-1	2023_44	m	80-89
347700	509	481	286	175	-1	-1	2022_35	m	70-79
347701	77	-1	-1	-1	-1	-1	2021_35	m	70-79
347702	397	363	149	-1	-1	-1	2022_22	m	70-79
347703	892	857	557	-1	-1	-1	2023_40	v	70-79
347704	527	492	286	-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
347705	593	516	362	-1	-1	-1	2022_48	v	>= 90
347706	412	377	157	-1	-1	-1	2022_22	v	70-79
347707	754	726	453	344	-1	-1	2023_9	v	>= 90
347708	848	813	591	-1	-1	-1	2023_31	m	70-79
347709	943	908	775	660	-1	-1	2023_40	v	>= 90
347710	432	397	147	-1	-1	-1	2022_18	v	80-89
347711	-19	-1	-1	-1	-1	-1	2021_5	v	80-89
347712	913	878	-1	-1	-1	-1	2023_40	v	80-89
347713	937	860	685	-1	-1	-1	2023_44	m	60-69
347714	349	314	40	-1	-1	-1	2022_5	m	80-89
347715	582	545	295	-1	-1	-1	2022_40	v	80-89
347716	922	887	626	526	-1	-1	2023_35	v	>= 90
347717	426	392	168	-1	-1	-1	2022_22	m	70-79
347718	506	429	254	-1	-1	-1	2022_35	m	>= 90
347719	892	853	608	-1	-1	-1	2023_31	v	>= 90
347720	228	192	-1	-1	-1	-1	2021_48	m	70-79
347721	121	79	-1	-1	-1	-1	2021_22	m	>= 90
347722	636	601	371	-1	-1	-1	2023_1	m	80-89
347723	185	149	-1	-1	-1	-1	2022_1	m	70-79
347724	536	501	283	-1	-1	-1	2022_40	v	80-89
347725	692	652	442	341	-1	-1	2023_9	m	70-79
347726	113	79	-1	-1	-1	-1	2021_35	v	50-59
347727	72	51	-1	-1	-1	-1	2021_13	m	>= 90
347728	346	311	-1	-1	-1	-1	2022_18	m	80-89
347729	929	887	623	-1	-1	-1	2023_35	v	>= 90
347730	105	70	-1	-1	-1	-1	2021_26	v	80-89
347731	978	950	770	636	-1	-1	2023_48	m	70-79
347732	210	183	-1	-1	-1	-1	2021_35	v	70-79
347733	444	407	166	65	-1	-1	2022_22	m	80-89
347734	627	593	336	-1	-1	-1	2022_48	v	80-89
347735	386	351	84	-1	-1	-1	2022_9	v	>= 90
347736	217	182	-1	-1	-1	-1	2021_40	v	>= 90
347737	849	814	630	539	-1	-1	2023_35	v	>= 90
347738	620	461	-1	-1	-1	-1	2023_18	m	60-69
347739	778	701	496	-1	-1	-1	2023_18	v	60-69
347740	793	716	488	-1	-1	-1	2023_18	v	60-69
347741	695	652	432	-1	-1	-1	2023_9	m	70-79
347742	447	412	207	-1	-1	-1	2022_31	m	50-59
347743	599	564	360	-1	-1	-1	2023_1	m	70-79
347744	752	717	455	-1	-1	-1	2023_9	v	80-89
347745	666	638	366	254	-1	-1	2022_48	v	80-89
347746	206	170	-1	-1	-1	-1	2021_35	m	>= 90
347747	212	177	-1	-1	-1	-1	2021_48	v	70-79
347748	133	80	-1	-1	-1	-1	2021_40	m	70-79
347749	977	943	724	-1	-1	-1	2024_1	m	70-79
347750	792	757	527	427	-1	-1	2023_22	v	80-89
347751	741	706	485	-1	-1	-1	2023_18	m	70-79
347752	995	961	628	-1	-1	-1	2023_44	v	80-89
347753	622	587	373	-1	-1	-1	2023_1	v	70-79
347754	219	127	-1	-1	-1	-1	2022_26	m	<50
347755	231	196	-1	-1	-1	-1	2021_48	m	80-89
347756	235	154	-1	-1	-1	-1	2021_48	v	60-69
347757	353	-1	-1	-1	-1	-1	2022_13	v	80-89
347758	150	-1	-1	-1	-1	-1	2021_40	m	<50
347759	648	612	413	-1	-1	-1	2023_5	v	70-79
347760	311	276	63	-1	-1	-1	2022_9	m	70-79
347761	578	542	378	265	-1	-1	2022_48	m	70-79
347762	125	69	-1	-1	-1	-1	2021_35	m	80-89
347763	155	-1	-1	-1	-1	-1	2021_26	v	80-89
347764	727	698	453	453	337	-1	2023_9	v	80-89
347765	19	-1	-1	-1	-1	-1	2021_22	m	60-69
347766	89	54	-1	-1	-1	-1	2021_35	v	70-79
347767	329	294	-1	-1	-1	-1	2022_1	m	>= 90
347768	211	183	-1	-1	-1	-1	2021_35	m	80-89
347769	234	199	-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
347770	330	295	56	-1	-1	-1	2022_9	m	80-89
347771	313	285	-1	-1	-1	-1	2022_1	v	>= 90
347772	735	-1	-1	-1	-1	-1	2023_48	m	70-79
347773	1	-1	-1	-1	-1	-1	2021_18	m	70-79
347774	939	904	650	545	-1	-1	2023_35	v	>= 90
347775	698	658	448	-1	-1	-1	2023_13	m	70-79
347776	1003	962	736	627	-1	-1	2023_48	m	>= 90
347777	292	258	-1	-1	-1	-1	2021_48	m	>= 90
347778	895	860	639	-1	-1	-1	2023_35	v	80-89
347779	55	-1	-1	-1	-1	-1	2021_22	v	80-89
347780	840	798	554	-1	-1	-1	2023_22	m	>= 90
347781	674	639	427	-1	-1	-1	2023_9	m	>= 90
347782	851	815	591	503	-1	-1	2023_31	m	80-89
347783	399	371	193	113	-1	-1	2022_18	m	70-79
347784	364	329	84	-1	-1	-1	2022_9	v	80-89
347785	612	584	303	186	-1	-1	2022_40	v	80-89
347786	63	28	-1	-1	-1	-1	2021_13	m	>= 90
347787	301	273	2	-1	-1	-1	2021_48	m	>= 90
347788	276	248	-1	-1	-1	-1	2021_44	v	>= 90
347789	352	317	127	-1	-1	-1	2022_13	v	70-79
347790	748	713	542	-1	-1	-1	2023_26	m	60-69
347791	535	482	314	-1	-1	-1	2022_40	m	>= 90
347792	844	803	531	430	-1	-1	2023_22	v	>= 90
347793	727	664	-1	-1	-1	-1	2023_18	m	60-69
347794	671	636	405	-1	-1	-1	2023_5	m	80-89
347795	702	667	442	340	-1	-1	2023_9	v	80-89
347796	414	379	156	-1	-1	-1	2022_22	m	70-79
347797	568	527	318	-1	-1	-1	2022_48	m	>= 90
347798	141	106	-1	-1	-1	-1	2021_40	v	70-79
347799	341	306	79	-1	-1	-1	2022_13	m	70-79
347800	362	327	104	-1	-1	-1	2022_18	v	70-79
347801	112	32	-1	-1	-1	-1	2021_31	m	80-89
347802	11	-1	-1	-1	-1	-1	2021_5	m	80-89
347803	613	578	314	217	-1	-1	2022_44	v	80-89
347804	325	290	35	-1	-1	-1	2022_9	v	80-89
347805	891	870	849	579	474	-1	2023_26	v	>= 90
347806	342	307	82	-1	-1	-1	2022_13	m	80-89
347807	699	636	421	-1	-1	-1	2023_9	v	60-69
347808	285	250	-1	-1	-1	-1	2021_48	m	80-89
347809	53	22	-1	-1	-1	-1	2021_22	v	70-79
347810	598	563	350	-1	-1	-1	2022_48	m	80-89
347811	1019	978	710	-1	-1	-1	2023_48	m	>= 90
347812	706	632	383	-1	-1	-1	2023_5	m	<50
347813	322	287	-1	-1	-1	-1	2022_9	m	70-79
347814	10	-1	-1	-1	-1	-1	2021_18	m	80-89
347815	279	243	-1	-1	-1	-1	2022_9	m	50-59
347816	143	108	-1	-1	-1	-1	2021_35	m	80-89
347817	363	335	50	-1	-1	-1	2022_5	v	80-89
347818	366	330	-1	-1	-1	-1	2022_22	m	60-69
347819	846	811	-1	-1	-1	-1	2023_22	m	>= 90
347820	761	735	456	-1	-1	-1	2023_9	m	>= 90
347821	780	745	489	-1	-1	-1	2023_13	v	>= 90
347822	810	731	524	-1	-1	-1	2023_26	m	60-69
347823	97	62	-1	-1	-1	-1	2021_22	m	>= 90
347824	674	646	357	259	-1	-1	2022_48	m	>= 90
347825	491	463	289	159	-1	-1	2022_31	m	70-79
347826	347	312	202	-1	-1	-1	2022_18	v	50-59
347827	552	523	238	-1	-1	-1	2022_31	v	>= 90
347828	796	761	609	508	-1	-1	2023_26	m	60-69
347829	300	265	57	-1	-1	-1	2022_9	v	>= 90
347830	94	58	-1	-1	-1	-1	2021_22	v	80-89
347831	733	707	447	323	-1	-1	2023_5	v	<50
347832	372	337	63	-1	-1	-1	2022_5	v	>= 90
347833	503	468	468	164	-1	-1	2022_35	v	70-79
347834	788	760	484	380	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347835	175	139	-1	-1	-1	-1	2021_48	m	70-79
347836	415	377	111	13	-1	-1	2022_13	m	80-89
347837	756	721	-1	-1	-1	-1	2023_26	v	50-59
347838	129	-1	-1	-1	-1	-1	2022_1	v	60-69
347839	619	598	303	190	-1	-1	2022_40	m	80-89
347840	487	452	201	94	-1	-1	2022_26	v	80-89
347841	904	848	663	-1	-1	-1	2023_44	m	60-69
347842	355	321	63	-1	-1	-1	2022_9	m	80-89
347843	923	888	681	-1	-1	-1	2023_44	v	80-89
347844	334	299	89	-1	-1	-1	2022_9	m	70-79
347845	146	118	-1	-1	-1	-1	2021_26	m	80-89
347846	505	427	-1	-1	-1	-1	2022_35	m	70-79
347847	549	521	245	245	-1	-1	2022_31	v	>= 90
347848	281	-1	-1	-1	-1	-1	2022_44	m	80-89
347849	785	757	-1	-1	-1	-1	2023_13	m	60-69
347850	759	730	543	-1	-1	-1	2023_18	m	70-79
347851	437	401	145	-1	-1	-1	2022_18	v	>= 90
347852	776	741	-1	-1	-1	-1	2023_44	m	70-79
347853	456	420	174	80	-1	-1	2022_22	m	80-89
347854	287	250	-1	-1	-1	-1	2022_5	m	80-89
347855	44	-1	-1	-1	-1	-1	2021_26	v	50-59
347856	149	121	-1	-1	-1	-1	2021_26	v	>= 90
347857	375	298	85	-1	-1	-1	2022_13	m	60-69
347858	58	-1	-1	-1	-1	-1	2021_22	v	70-79
347859	441	406	133	-1	-1	-1	2022_18	m	80-89
347860	651	651	617	617	410	-1	2023_5	m	70-79
347861	712	677	464	381	-1	-1	2023_13	m	70-79
347862	521	481	-1	-1	-1	-1	2022_31	m	80-89
347863	494	452	198	-1	-1	-1	2022_26	v	80-89
347864	664	629	370	-1	-1	-1	2022_48	v	>= 90
347865	367	333	-1	-1	-1	-1	2022_18	m	80-89
347866	934	898	688	-1	-1	-1	2023_48	v	80-89
347867	834	769	578	-1	-1	-1	2023_31	m	70-79
347868	785	749	504	395	-1	-1	2023_18	v	80-89
347869	801	774	488	-1	-1	-1	2023_18	v	>= 90
347870	440	398	-1	-1	-1	-1	2023_1	v	>= 90
347871	426	398	203	91	-1	-1	2022_22	m	70-79
347872	199	163	-1	-1	-1	-1	2021_48	m	60-69
347873	126	125	99	98	97	-1	2021_26	v	>= 90
347874	191	155	-1	-1	-1	-1	2021_35	m	80-89
347875	832	812	548	-1	-1	-1	2023_22	v	80-89
347876	377	342	111	-1	-1	-1	2022_18	m	80-89
347877	82	43	-1	-1	-1	-1	2021_35	m	80-89
347878	787	723	718	471	-1	-1	2023_13	m	60-69
347879	680	645	445	350	-1	-1	2023_9	v	70-79
347880	1008	973	705	-1	-1	-1	2023_44	m	>= 90
347881	245	210	81	-1	-1	-1	2022_1	m	70-79
347882	847	819	-1	-1	-1	-1	2023_22	m	80-89
347883	260	212	-1	-1	-1	-1	2021_44	m	>= 90
347884	59	-1	-1	-1	-1	-1	2021_26	v	80-89
347885	645	610	357	252	-1	-1	2022_48	v	80-89
347886	765	-1	-1	-1	-1	-1	2023_40	m	70-79
347887	797	763	529	436	-1	-1	2023_22	m	80-89
347888	623	588	357	256	-1	-1	2022_48	m	80-89
347889	872	836	635	-1	-1	-1	2023_40	v	60-69
347890	667	631	390	-1	-1	-1	2023_5	m	70-79
347891	1000	965	708	-1	-1	-1	2023_48	v	>= 90
347892	242	206	-1	-1	-1	-1	2021_44	m	80-89
347893	440	405	183	53	-1	-1	2022_18	m	80-89
347894	205	165	-1	-1	-1	-1	2021_44	m	80-89
347895	983	949	684	-1	-1	-1	2023_44	v	70-79
347896	526	484	242	-1	-1	-1	2022_31	v	80-89
347897	847	811	551	454	-1	-1	2023_22	v	80-89
347898	217	171	-1	-1	-1	-1	2021_48	m	70-79
347899	937	901	686	582	-1	-1	2023_44	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
347900	1004	969	708	614	-1	-1	2023_48	v	80-89
347901	724	690	399	-1	-1	-1	2023_5	m	>= 90
347902	337	256	36	-1	-1	-1	2022_5	v	50-59
347903	426	371	183	-1	-1	-1	2022_26	m	60-69
347904	934	899	771	666	-1	-1	2023_48	m	70-79
347905	674	645	371	260	-1	-1	2022_48	v	80-89
347906	149	121	-1	-1	-1	-1	2021_26	v	>= 90
347907	859	824	637	-1	-1	-1	2023_44	m	50-59
347908	759	724	460	-1	-1	-1	2023_13	v	>= 90
347909	40	4	-1	-1	-1	-1	2021_22	m	70-79
347910	744	710	553	453	-1	-1	2023_18	v	70-79
347911	519	484	220	118	-1	-1	2022_26	v	>= 90
347912	123	95	-1	-1	-1	-1	2021_22	v	80-89
347913	259	224	41	-1	-1	-1	2022_5	v	50-59
347914	842	807	600	508	-1	-1	2023_31	v	70-79
347915	715	680	481	-1	-1	-1	2023_13	v	80-89
347916	639	599	354	-1	-1	-1	2022_48	v	80-89
347917	403	319	196	35	-1	-1	2022_18	m	60-69
347918	351	316	110	-1	-1	-1	2022_13	v	80-89
347919	88	52	-1	-1	-1	-1	2021_35	m	60-69
347920	792	764	478	-1	-1	-1	2023_13	v	>= 90
347921	886	850	598	495	-1	-1	2023_31	m	80-89
347922	806	771	472	-1	-1	-1	2023_18	v	>= 90
347923	462	427	173	-1	-1	-1	2022_26	v	80-89
347924	721	651	458	-1	-1	-1	2023_13	v	60-69
347925	823	787	587	-1	-1	-1	2023_31	m	70-79
347926	591	556	326	186	-1	-1	2022_40	m	80-89
347927	931	896	627	-1	-1	-1	2023_35	m	80-89
347928	903	868	660	-1	-1	-1	2023_44	v	70-79
347929	947	866	604	-1	-1	-1	2023_40	m	60-69
347930	660	622	397	-1	-1	-1	2022_48	m	>= 90
347931	67	-1	-1	-1	-1	-1	2021_35	m	80-89
347932	420	383	127	-1	-1	-1	2022_13	v	>= 90
347933	698	670	398	283	-1	-1	2023_1	v	70-79
347934	733	705	432	-1	-1	-1	2023_5	m	70-79
347935	132	97	-1	-1	-1	-1	2021_26	m	80-89
347936	664	628	422	-1	-1	-1	2023_9	m	70-79
347937	73	38	-1	-1	-1	-1	2021_18	m	80-89
347938	513	478	225	-1	-1	-1	2022_31	m	80-89
347939	354	319	52	-1	-1	-1	2022_5	m	80-89
347940	524	489	261	-1	-1	-1	2022_35	m	80-89
347941	617	582	373	372	-1	-1	2022_48	m	80-89
347942	668	633	375	-1	-1	-1	2023_1	m	80-89
347943	111	73	-1	-1	-1	-1	2021_31	v	80-89
347944	505	471	190	-1	-1	-1	2022_26	m	>= 90
347945	475	440	149	-1	-1	-1	2022_31	m	80-89
347946	779	743	573	-1	-1	-1	2023_31	m	<50
347947	638	603	254	-1	-1	-1	2022_48	v	80-89
347948	572	533	309	216	-1	-1	2022_44	m	80-89
347949	464	429	231	132	-1	-1	2022_31	v	>= 90
347950	403	368	41	-1	-1	-1	2022_18	v	80-89
347951	643	412	-1	-1	-1	-1	2023_5	v	>= 90
347952	54	-1	-1	-1	-1	-1	2021_26	v	70-79
347953	278	278	250	250	-1	-1	2021_44	m	>= 90
347954	439	403	192	-1	-1	-1	2022_26	m	70-79
347955	745	710	480	-1	-1	-1	2023_13	v	80-89
347956	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
347957	130	95	-1	-1	-1	-1	2021_35	v	70-79
347958	88	60	-1	-1	-1	-1	2021_18	m	>= 90
347959	789	754	549	-1	-1	-1	2023_26	m	70-79
347960	539	510	-1	-1	-1	-1	2022_48	m	50-59
347961	453	425	150	38	-1	-1	2022_18	v	80-89
347962	247	211	22	-1	-1	-1	2022_1	m	60-69
347963	389	354	134	-1	-1	-1	2022_22	m	70-79
347964	674	563	-1	-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
347965	504	469	310	198	-1	-1	2022_40	v	50-59
347966	829	794	543	436	-1	-1	2023_22	m	>= 90
347967	557	522	338	-1	-1	-1	2022_48	m	50-59
347968	112	77	-1	-1	-1	-1	2021_31	v	70-79
347969	983	962	668	-1	-1	-1	2023_40	m	80-89
347970	823	795	518	-1	-1	-1	2023_18	m	>= 90
347971	264	82	-1	-1	-1	-1	2022_9	m	60-69
347972	981	981	951	946	946	685	2023_44	v	80-89
347973	179	104	-1	-1	-1	-1	2021_35	v	60-69
347974	631	596	358	245	-1	-1	2022_48	v	>= 90
347975	430	430	402	402	126	126	2022_13	m	60-69
347976	871	836	-1	-1	-1	-1	2023_44	v	70-79
347977	365	365	337	337	82	-1	2022_9	v	>= 90
347978	381	310	303	119	-1	-1	2022_18	m	60-69
347979	636	598	384	-1	-1	-1	2023_1	v	80-89
347980	954	919	695	-1	-1	-1	2024_1	v	60-69
347981	390	356	169	-1	-1	-1	2022_22	v	50-59
347982	803	768	510	-1	-1	-1	2023_22	v	80-89
347983	733	705	428	324	-1	-1	2023_5	m	80-89
347984	502	425	260	-1	-1	-1	2022_35	m	>= 90
347985	891	870	576	457	-1	-1	2023_26	v	>= 90
347986	414	379	159	-1	-1	-1	2022_22	v	80-89
347987	213	178	-1	-1	-1	-1	2021_48	m	80-89
347988	344	309	107	-1	-1	-1	2022_13	v	70-79
347989	247	219	-1	-1	-1	-1	2021_40	v	>= 90
347990	644	616	341	222	-1	-1	2022_44	m	>= 90
347991	507	472	-1	-1	-1	-1	2022_40	m	50-59
347992	699	664	415	-1	-1	-1	2023_13	v	70-79
347993	308	280	2	-1	-1	-1	2021_48	v	80-89
347994	837	802	589	-1	-1	-1	2023_31	v	70-79
347995	862	827	627	-1	-1	-1	2023_35	m	70-79
347996	17	-1	-1	-1	-1	-1	2021_18	v	>= 90
347997	416	382	138	40	-1	-1	2022_18	v	>= 90
347998	990	955	699	600	-1	-1	2023_44	m	80-89
347999	703	675	387	283	-1	-1	2023_1	v	80-89
348000	375	340	123	28	-1	-1	2022_9	m	80-89
348001	194	159	-1	-1	-1	-1	2021_44	v	70-79
348002	868	833	576	458	-1	-1	2023_26	v	>= 90
348003	546	521	245	140	-1	-1	2022_31	v	>= 90
348004	645	610	425	-1	-1	-1	2023_5	v	70-79
348005	1019	984	730	-1	-1	-1	2023_48	m	80-89
348006	622	569	556	372	-1	-1	2023_1	v	60-69
348007	918	883	686	594	-1	-1	2023_44	m	70-79
348008	468	430	203	95	-1	-1	2022_22	v	80-89
348009	518	490	200	102	-1	-1	2022_26	v	80-89
348010	760	710	474	-1	-1	-1	2023_13	m	80-89
348011	342	287	156	-1	-1	-1	2022_26	v	<50
348012	509	474	298	-1	-1	-1	2022_44	m	50-59
348013	340	305	-1	-1	-1	-1	2022_18	m	80-89
348014	646	611	404	307	-1	-1	2023_5	m	70-79
348015	61	26	-1	-1	-1	-1	2021_18	m	>= 90
348016	346	276	99	-1	-1	-1	2022_13	v	>= 90
348017	496	461	-1	-1	-1	-1	2022_44	m	<50
348018	521	493	307	208	-1	-1	2022_35	m	70-79
348019	41	-1	-1	-1	-1	-1	2021_18	m	>= 90
348020	242	201	-1	-1	-1	-1	2021_40	m	>= 90
348021	564	519	276	-1	-1	-1	2022_35	v	80-89
348022	199	162	-1	-1	-1	-1	2021_44	v	80-89
348023	32	-1	-1	-1	-1	-1	2021_9	m	80-89
348024	692	670	661	586	586	404	2023_5	m	60-69
348025	733	698	-1	-1	-1	-1	2023_13	v	80-89
348026	3	-1	-1	-1	-1	-1	2021_9	m	>= 90
348027	327	291	107	-1	-1	-1	2022_13	m	70-79
348028	508	466	-1	-1	-1	-1	2022_40	v	>= 90
348029	428	398	339	153	65	-1	2022_18	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
348030	328	285	-1	-1	-1	-1	2022_9	v	70-79
348031	452	424	156	-1	-1	-1	2022_18	v	80-89
348032	47	13	-1	-1	-1	-1	2021_26	v	80-89
348033	171	104	-1	-1	-1	-1	2021_40	v	60-69
348034	299	271	5	-1	-1	-1	2021_48	m	>= 90
348035	441	391	177	-1	-1	-1	2022_26	m	80-89
348036	365	365	341	341	57	-1	2022_5	m	80-89
348037	106	-1	-1	-1	-1	-1	2022_13	v	60-69
348038	359	324	106	-1	-1	-1	2022_13	m	70-79
348039	360	142	-1	-1	-1	-1	2022_26	v	80-89
348040	847	819	542	435	-1	-1	2023_22	v	80-89
348041	435	399	199	-1	-1	-1	2022_26	m	70-79
348042	251	216	-1	-1	-1	-1	2022_1	m	70-79
348043	902	867	677	-1	-1	-1	2023_44	v	60-69
348044	818	782	-1	-1	-1	-1	2023_26	m	70-79
348045	1011	973	733	618	-1	-1	2023_48	v	>= 90
348046	3	-1	-1	-1	-1	-1	2021_31	m	<50
348047	657	628	-1	-1	-1	-1	2023_40	v	>= 90
348048	956	921	729	621	-1	-1	2023_48	v	80-89
348049	216	188	16	-1	-1	-1	2021_44	m	60-69
348050	346	336	89	-1	-1	-1	2022_9	m	>= 90
348051	234	199	-1	-1	-1	-1	2021_40	v	>= 90
348052	380	345	40	-1	-1	-1	2022_9	v	>= 90
348053	416	381	221	-1	-1	-1	2022_31	m	60-69
348054	202	173	-1	-1	-1	-1	2021_48	v	80-89
348055	367	339	68	-1	-1	-1	2022_5	v	>= 90
348056	925	890	688	-1	-1	-1	2023_44	m	80-89
348057	539	504	253	-1	-1	-1	2022_35	v	80-89
348058	183	-1	-1	-1	-1	-1	2021_48	v	50-59
348059	716	681	443	-1	-1	-1	2023_9	v	>= 90
348060	662	578	429	429	-1	-1	2023_5	v	>= 90
348061	634	598	324	-1	-1	-1	2022_44	m	>= 90
348062	276	248	-1	-1	-1	-1	2021_44	v	80-89
348063	571	-1	-1	-1	-1	-1	2023_26	m	>= 90
348064	758	723	511	-1	-1	-1	2023_22	v	80-89
348065	34	6	-1	-1	-1	-1	2021_9	v	>= 90
348066	324	289	-1	-1	-1	-1	2022_1	v	>= 90
348067	556	521	305	193	-1	-1	2022_40	m	>= 90
348068	351	316	99	2	-1	-1	2022_13	m	80-89
348069	1006	978	702	-1	-1	-1	2023_44	m	80-89
348070	619	563	304	-1	-1	-1	2023_1	m	60-69
348071	345	310	141	-1	-1	-1	2022_22	m	<50
348072	371	337	48	-1	-1	-1	2022_9	v	>= 90
348073	425	390	122	-1	-1	-1	2022_13	m	>= 90
348074	307	279	-1	-1	-1	-1	2021_48	v	>= 90
348075	66	38	-1	-1	-1	-1	2021_18	v	>= 90
348076	823	753	547	456	-1	-1	2023_26	m	70-79
348077	315	257	74	-1	-1	-1	2022_9	m	>= 90
348078	421	393	114	-1	-1	-1	2022_13	v	>= 90
348079	136	100	-1	-1	-1	-1	2021_40	v	50-59
348080	687	659	433	323	-1	-1	2023_5	v	>= 90
348081	123	95	-1	-1	-1	-1	2021_22	v	>= 90
348082	916	846	672	-1	-1	-1	2023_44	v	>= 90
348083	818	790	548	458	-1	-1	2023_26	m	70-79
348084	939	911	645	534	-1	-1	2023_35	v	80-89
348085	348	313	75	-1	-1	-1	2022_13	v	70-79
348086	359	324	27	-1	-1	-1	2022_5	v	>= 90
348087	436	401	182	-1	-1	-1	2022_26	m	70-79
348088	864	829	-1	-1	-1	-1	2023_26	v	>= 90
348089	516	481	316	-1	-1	-1	2022_48	m	70-79
348090	875	836	617	521	-1	-1	2023_35	m	80-89
348091	517	516	489	488	-1	-1	2022_31	v	>= 90
348092	637	559	314	-1	-1	-1	2022_48	m	60-69
348093	471	436	-1	-1	-1	-1	2022_31	v	70-79
348094	231	194	-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
348095	606	569	227	-1	-1	-1	2022_40	m	>= 90
348096	683	648	425	-1	-1	-1	2023_9	v	70-79
348097	611	611	583	583	299	193	2022_40	v	>= 90
348098	615	587	316	-1	-1	-1	2022_44	v	>= 90
348099	92	92	64	64	-1	-1	2021_18	m	>= 90
348100	927	891	687	-1	-1	-1	2023_44	m	70-79
348101	47	12	-1	-1	-1	-1	2021_13	v	>= 90
348102	106	31	-1	-1	-1	-1	2021_31	m	>= 90
348103	382	347	75	-1	-1	-1	2022_9	m	80-89
348104	481	446	146	-1	-1	-1	2022_26	v	80-89
348105	296	261	78	-1	-1	-1	2022_13	m	<50
348106	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
348107	56	28	-1	-1	-1	-1	2021_13	v	80-89
348108	606	571	326	-1	-1	-1	2022_44	v	>= 90
348109	362	336	-1	-1	-1	-1	2022_5	m	80-89
348110	362	297	153	46	-1	-1	2022_18	v	>= 90
348111	823	784	550	-1	-1	-1	2023_26	m	80-89
348112	533	498	236	-1	-1	-1	2022_31	m	80-89
348113	754	726	455	-1	-1	-1	2023_9	v	80-89
348114	55	20	-1	-1	-1	-1	2021_22	v	80-89
348115	214	187	-1	-1	-1	-1	2021_35	v	80-89
348116	942	907	692	579	-1	-1	2023_44	m	>= 90
348117	92	64	-1	-1	-1	-1	2021_18	m	>= 90
348118	468	432	186	66	-1	-1	2022_22	m	80-89
348119	115	78	-1	-1	-1	-1	2021_22	m	80-89
348120	535	499	-1	-1	-1	-1	2022_44	m	70-79
348121	14	-1	-1	-1	-1	-1	2021_18	v	80-89
348122	589	554	391	-1	-1	-1	2023_5	v	<50
348123	364	336	-1	-1	-1	-1	2022_5	m	80-89
348124	544	516	230	-1	-1	-1	2022_31	v	>= 90
348125	-1	-1	-1	-1	-1	-1	2021_5	m	60-69
348126	574	539	339	-1	-1	-1	2022_48	v	70-79
348127	969	935	714	-1	-1	-1	2023_48	m	50-59
348128	158	130	-1	-1	-1	-1	2021_31	m	>= 90
348129	494	459	-1	-1	-1	-1	2022_35	m	>= 90
348130	575	537	263	-1	-1	-1	2022_35	v	>= 90
348131	312	284	18	-1	-1	-1	2022_1	m	80-89
348132	501	466	213	-1	-1	-1	2022_26	v	80-89
348133	681	647	380	-1	-1	-1	2023_1	v	>= 90
348134	418	382	141	48	-1	-1	2022_18	v	80-89
348135	176	130	-1	-1	-1	-1	2021_31	v	>= 90
348136	558	488	314	-1	-1	-1	2022_44	v	70-79
348137	115	80	-1	-1	-1	-1	2021_26	m	80-89
348138	220	185	-1	-1	-1	-1	2021_44	m	80-89
348139	207	179	-1	-1	-1	-1	2021_35	v	80-89
348140	157	122	-1	-1	-1	-1	2021_31	m	80-89
348141	336	301	69	-1	-1	-1	2022_9	v	>= 90
348142	849	821	546	-1	-1	-1	2023_22	v	70-79
348143	29	-1	-1	-1	-1	-1	2021_13	v	80-89
348144	694	659	382	-1	-1	-1	2023_1	v	>= 90
348145	550	514	255	163	-1	-1	2022_35	v	80-89
348146	735	706	428	-1	-1	-1	2023_5	v	>= 90
348147	437	400	178	-1	-1	-1	2022_22	v	>= 90
348148	994	962	717	-1	-1	-1	2023_48	m	>= 90
348149	367	332	133	-1	-1	-1	2022_22	v	<50
348150	30	-1	-1	-1	-1	-1	2021_18	m	80-89
348151	471	436	238	238	132	-1	2022_31	v	70-79
348152	462	427	-1	-1	-1	-1	2022_31	m	70-79
348153	1034	999	754	-1	-1	-1	2024_1	m	80-89
348154	504	462	205	-1	-1	-1	2022_31	m	80-89
348155	969	941	669	-1	-1	-1	2023_40	v	>= 90
348156	282	241	118	-1	-1	-1	2022_9	v	<50
348157	921	886	673	581	-1	-1	2023_44	m	70-79
348158	418	341	124	-1	-1	-1	2022_18	v	60-69
348159	842	803	564	-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
348160	612	577	330	-1	-1	-1	2022_44	m	80-89
348161	956	921	706	615	-1	-1	2023_48	m	70-79
348162	860	599	-1	-1	-1	-1	2023_35	m	70-79
348163	884	849	630	-1	-1	-1	2023_40	m	70-79
348164	568	533	366	-1	-1	-1	2023_1	m	50-59
348165	409	374	107	-1	-1	-1	2022_13	v	>= 90
348166	68	33	-1	-1	-1	-1	2021_35	v	60-69
348167	788	748	-1	-1	-1	-1	2023_22	m	70-79
348168	910	882	537	-1	-1	-1	2023_31	v	>= 90
348169	64	30	-1	-1	-1	-1	2021_31	m	50-59
348170	1005	969	718	-1	-1	-1	2023_48	v	>= 90
348171	747	711	474	379	-1	-1	2023_13	m	80-89
348172	667	639	363	245	-1	-1	2022_48	v	>= 90
348173	205	121	-1	-1	-1	-1	2021_44	m	60-69
348174	476	436	156	-1	-1	-1	2022_26	v	80-89
348175	851	815	598	-1	-1	-1	2023_40	v	80-89
348176	674	646	364	364	253	253	2022_48	v	70-79
348177	601	573	-1	-1	-1	-1	2022_48	v	70-79
348178	510	475	216	-1	-1	-1	2022_31	m	80-89
348179	893	858	643	-1	-1	-1	2023_40	m	70-79
348180	299	271	6	-1	-1	-1	2021_48	v	>= 90
348181	128	93	-1	-1	-1	-1	2021_35	m	70-79
348182	276	248	-1	-1	-1	-1	2021_44	v	70-79
348183	967	932	655	-1	-1	-1	2023_40	v	>= 90
348184	1006	978	702	581	-1	-1	2023_44	v	>= 90
348185	234	199	-1	-1	-1	-1	2021_48	m	70-79
348186	588	567	273	161	-1	-1	2022_35	m	>= 90
348187	869	834	572	571	468	-1	2023_26	m	80-89
348188	415	415	387	387	112	2	2022_13	v	>= 90
348189	146	118	-1	-1	-1	-1	2021_26	m	80-89
348190	970	942	654	-1	-1	-1	2023_40	v	>= 90
348191	430	405	151	151	-1	-1	2022_18	v	>= 90
348192	139	104	-1	-1	-1	-1	2021_26	v	80-89
348193	77	41	-1	-1	-1	-1	2021_26	m	80-89
348194	916	881	640	-1	-1	-1	2023_35	v	80-89
348195	308	278	-1	-1	-1	-1	2021_48	m	80-89
348196	483	455	182	70	-1	-1	2022_22	m	60-69
348197	181	148	-1	-1	-1	-1	2021_40	v	>= 90
348198	321	285	72	-1	-1	-1	2022_13	m	60-69
348199	935	897	636	-1	-1	-1	2023_35	v	>= 90
348200	563	493	306	-1	-1	-1	2022_44	v	60-69
348201	499	465	245	-1	-1	-1	2022_35	v	70-79
348202	740	699	448	-1	-1	-1	2023_9	m	>= 90
348203	676	630	376	-1	-1	-1	2023_9	m	<50
348204	756	721	581	474	-1	-1	2023_22	m	70-79
348205	229	187	-1	-1	-1	-1	2021_44	v	80-89
348206	517	481	206	-1	-1	-1	2022_26	v	>= 90
348207	428	404	124	-1	-1	-1	2022_13	v	>= 90
348208	925	884	674	-1	-1	-1	2023_44	v	70-79
348209	67	32	-1	-1	-1	-1	2021_26	v	70-79
348210	428	400	113	-1	-1	-1	2022_13	v	80-89
348211	653	-1	-1	-1	-1	-1	2023_18	m	60-69
348212	617	582	376	-1	-1	-1	2023_1	m	70-79
348213	58	0	-1	-1	-1	-1	2021_13	v	>= 90
348214	921	886	677	-1	-1	-1	2023_44	m	70-79
348215	87	52	-1	-1	-1	-1	2021_22	m	>= 90
348216	116	88	-1	-1	-1	-1	2021_22	m	>= 90
348217	336	308	22	-1	-1	-1	2022_1	v	>= 90
348218	614	579	320	-1	-1	-1	2022_44	v	80-89
348219	369	341	60	-1	-1	-1	2022_5	m	>= 90
348220	400	364	167	-1	-1	-1	2022_26	v	50-59
348221	794	759	563	-1	-1	-1	2023_26	m	70-79
348222	688	648	-1	-1	-1	-1	2023_13	v	70-79
348223	449	421	421	172	-1	-1	2022_22	v	70-79
348224	404	369	188	-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
348225	579	551	177	-1	-1	-1	2022_35	v	80-89
348226	80	-1	-1	-1	-1	-1	2021_31	m	80-89
348227	651	616	423	-1	-1	-1	2023_9	v	50-59
348228	399	363	157	68	-1	-1	2022_22	m	80-89
348229	761	733	440	-1	-1	-1	2023_9	v	>= 90
348230	102	67	-1	-1	-1	-1	2021_31	m	70-79
348231	714	637	466	-1	-1	-1	2023_13	v	80-89
348232	727	688	447	-1	-1	-1	2023_9	v	80-89
348233	348	313	171	-1	-1	-1	2022_13	m	80-89
348234	848	813	582	-1	-1	-1	2023_31	m	80-89
348235	534	499	280	190	-1	-1	2022_40	m	70-79
348236	416	381	142	38	-1	-1	2022_18	v	>= 90
348237	790	762	439	366	-1	-1	2023_13	v	80-89
348238	47	-1	-1	-1	-1	-1	2021_13	m	>= 90
348239	335	300	117	-1	-1	-1	2022_18	m	60-69
348240	544	480	235	-1	-1	-1	2022_31	v	70-79
348241	184	148	-1	-1	-1	-1	2021_40	m	>= 90
348242	759	723	523	-1	-1	-1	2023_22	m	70-79
348243	51	-1	-1	-1	-1	-1	2021_26	m	70-79
348244	674	646	369	-1	-1	-1	2023_1	v	>= 90
348245	305	270	-1	-1	-1	-1	2022_9	m	70-79
348246	180	145	-1	-1	-1	-1	2021_35	v	60-69
348247	905	876	705	-1	-1	-1	2023_40	m	60-69
348248	449	414	237	237	-1	-1	2022_31	m	70-79
348249	506	469	206	104	-1	-1	2022_26	v	>= 90
348250	-3	-1	-1	-1	-1	-1	2021_44	v	<50
348251	226	191	96	-1	-1	-1	2022_5	v	50-59
348252	889	851	613	495	-1	-1	2023_31	v	80-89
348253	322	241	-1	-1	-1	-1	2022_9	m	60-69
348254	554	534	-1	-1	-1	-1	2022_31	m	<50
348255	239	167	-1	-1	-1	-1	2021_48	m	60-69
348256	62	33	-1	-1	-1	-1	2021_13	v	>= 90
348257	330	295	138	-1	-1	-1	2022_13	v	70-79
348258	547	512	284	-1	-1	-1	2022_40	m	70-79
348259	157	117	-1	-1	-1	-1	2021_31	v	80-89
348260	869	834	572	473	-1	-1	2023_26	v	>= 90
348261	16	-1	-1	-1	-1	-1	2022_1	v	80-89
348262	992	957	684	590	-1	-1	2023_44	m	>= 90
348263	450	415	259	115	-1	-1	2022_26	v	80-89
348264	14	-1	-1	-1	-1	-1	2021_18	m	80-89
348265	727	706	427	-1	-1	-1	2023_5	v	80-89
348266	876	841	574	484	-1	-1	2023_26	m	80-89
348267	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
348268	139	104	-1	-1	-1	-1	2021_35	v	70-79
348269	309	281	-1	-1	-1	-1	2022_1	v	>= 90
348270	582	-1	-1	-1	-1	-1	2022_40	v	>= 90
348271	345	310	71	-1	-1	-1	2022_9	v	80-89
348272	588	533	252	-1	-1	-1	2022_48	v	>= 90
348273	178	101	-1	-1	-1	-1	2021_40	m	60-69
348274	689	655	383	-1	-1	-1	2023_1	v	>= 90
348275	451	423	153	-1	-1	-1	2022_18	v	80-89
348276	176	148	-1	-1	-1	-1	2021_31	v	>= 90
348277	283	249	-1	-1	-1	-1	2022_13	m	50-59
348278	21	-1	-1	-1	-1	-1	2021_26	m	80-89
348279	47	-1	-1	-1	-1	-1	2021_18	m	60-69
348280	918	883	730	-1	-1	-1	2023_48	m	60-69
348281	603	569	309	207	-1	-1	2022_40	v	>= 90
348282	114	60	-1	-1	-1	-1	2022_13	v	>= 90
348283	1029	1003	722	616	-1	-1	2023_48	v	>= 90
348284	956	922	661	-1	-1	-1	2023_44	v	80-89
348285	356	321	53	-1	-1	-1	2022_5	v	>= 90
348286	586	544	337	-1	-1	-1	2022_48	v	70-79
348287	173	138	-1	-1	-1	-1	2021_35	v	80-89
348288	920	885	634	540	-1	-1	2023_35	v	80-89
348289	872	831	-1	-1	-1	-1	2023_48	m	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
348290	742	707	520	-1	-1	-1	2023_18	v	>= 90
348291	964	929	634	-1	-1	-1	2023_40	m	80-89
348292	663	628	414	320	-1	-1	2023_5	m	80-89
348293	271	236	-1	-1	-1	-1	2022_5	v	70-79
348294	650	608	351	-1	-1	-1	2023_1	m	>= 90
348295	625	590	332	235	-1	-1	2022_44	v	80-89
348296	371	336	79	-1	-1	-1	2022_9	m	80-89
348297	24	-1	-1	-1	-1	-1	2021_9	v	80-89
348298	470	-1	-1	-1	-1	-1	2022_44	m	50-59
348299	617	579	324	-1	-1	-1	2022_44	v	80-89
348300	465	430	216	-1	-1	-1	2022_31	m	70-79
348301	218	188	-1	-1	-1	-1	2021_35	v	80-89
348302	261	226	-1	-1	-1	-1	2021_44	m	80-89
348303	970	935	701	-1	-1	-1	2023_48	v	80-89
348304	950	873	678	-1	-1	-1	2023_44	m	60-69
348305	937	900	712	-1	-1	-1	2023_48	m	70-79
348306	372	337	107	15	-1	-1	2022_13	v	80-89
348307	289	254	29	-1	-1	-1	2022_1	m	80-89
348308	664	631	346	-1	-1	-1	2022_48	m	80-89
348309	712	691	401	286	-1	-1	2023_1	v	70-79
348310	494	457	229	136	-1	-1	2022_31	m	80-89
348311	493	458	242	-1	-1	-1	2022_35	m	70-79
348312	333	305	19	-1	-1	-1	2022_1	m	80-89
348313	60	32	-1	-1	-1	-1	2021_18	m	>= 90
348314	307	279	-1	-1	-1	-1	2021_48	m	>= 90
348315	668	631	273	-1	-1	-1	2022_48	m	>= 90
348316	1002	968	701	592	-1	-1	2023_44	v	>= 90
348317	207	176	-1	-1	-1	-1	2021_40	v	>= 90
348318	306	278	-1	-1	-1	-1	2021_48	v	70-79
348319	758	723	472	376	-1	-1	2023_13	m	80-89
348320	748	658	558	-1	-1	-1	2023_18	v	70-79
348321	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
348322	828	791	544	438	-1	-1	2023_22	v	>= 90
348323	78	23	-1	-1	-1	-1	2021_26	v	60-69
348324	890	855	597	503	-1	-1	2023_31	m	80-89
348325	109	74	-1	-1	-1	-1	2021_35	m	<50
348326	482	447	259	158	-1	-1	2022_35	v	70-79
348327	990	955	749	-1	-1	-1	2024_1	m	70-79
348328	266	189	6	-1	-1	-1	2022_1	m	60-69
348329	773	738	474	-1	-1	-1	2023_13	m	80-89
348330	67	32	-1	-1	-1	-1	2021_18	m	80-89
348331	1011	975	722	618	-1	-1	2023_48	v	80-89
348332	644	609	425	331	-1	-1	2023_5	v	>= 90
348333	836	759	569	-1	-1	-1	2023_31	v	70-79
348334	711	676	465	-1	-1	-1	2023_13	v	70-79
348335	679	658	364	251	-1	-1	2022_48	v	80-89
348336	276	248	-1	-1	-1	-1	2021_44	m	80-89
348337	548	513	291	-1	-1	-1	2022_44	v	70-79
348338	306	278	-1	-1	-1	-1	2021_48	v	70-79
348339	355	321	99	-1	-1	-1	2022_13	m	80-89
348340	222	151	-1	-1	-1	-1	2021_48	m	>= 90
348341	179	143	-1	-1	-1	-1	2021_44	m	70-79
348342	914	879	611	-1	-1	-1	2023_31	v	>= 90
348343	661	633	420	-1	-1	-1	2023_5	m	70-79
348344	913	878	-1	-1	-1	-1	2023_40	v	70-79
348345	904	869	620	-1	-1	-1	2023_35	v	80-89
348346	581	-1	-1	-1	-1	-1	2023_5	v	>= 90
348347	1024	981	692	-1	-1	-1	2023_48	v	>= 90
348348	937	902	657	-1	-1	-1	2023_40	v	80-89
348349	156	128	-1	-1	-1	-1	2021_31	m	>= 90
348350	488	453	289	-1	-1	-1	2022_44	v	50-59
348351	444	408	203	-1	-1	-1	2022_31	v	70-79
348352	265	167	-1	-1	-1	-1	2021_48	v	>= 90
348353	1026	991	733	-1	-1	-1	2024_1	v	80-89
348354	-4	-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
348355	1009	944	706	587	-1	-1	2023_44	v	>= 90
348356	147	119	-1	-1	-1	-1	2021_26	m	70-79
348357	805	770	557	465	-1	-1	2023_26	m	70-79
348358	221	186	-1	-1	-1	-1	2022_1	m	80-89
348359	971	922	669	563	-1	-1	2023_40	v	>= 90
348360	815	801	759	549	-1	-1	2023_26	m	>= 90
348361	565	531	320	-1	-1	-1	2022_48	m	60-69
348362	65	30	-1	-1	-1	-1	2021_26	m	70-79
348363	399	371	115	-1	-1	-1	2022_13	m	>= 90
348364	848	813	573	-1	-1	-1	2023_31	m	70-79
348365	117	89	-1	-1	-1	-1	2021_22	m	>= 90
348366	516	476	193	99	-1	-1	2022_26	v	>= 90
348367	644	563	327	-1	-1	-1	2022_48	m	60-69
348368	488	451	131	-1	-1	-1	2022_22	m	>= 90
348369	982	947	658	-1	-1	-1	2023_44	v	80-89
348370	226	189	-1	-1	-1	-1	2021_40	m	>= 90
348371	970	935	718	-1	-1	-1	2023_48	v	70-79
348372	233	149	-1	-1	-1	-1	2021_48	v	60-69
348373	398	363	145	-1	-1	-1	2022_26	m	50-59
348374	240	202	-1	-1	-1	-1	2021_44	m	80-89
348375	923	888	670	-1	-1	-1	2023_44	v	70-79
348376	64	-1	-1	-1	-1	-1	2021_18	m	60-69
348377	301	273	-1	-1	-1	-1	2021_48	v	>= 90
348378	234	198	23	-1	-1	-1	2022_1	m	70-79
348379	116	74	-1	-1	-1	-1	2021_31	m	>= 90
348380	923	886	682	586	-1	-1	2023_44	v	70-79
348381	796	761	514	-1	-1	-1	2023_26	m	70-79
348382	319	283	31	-1	-1	-1	2022_1	v	>= 90
348383	786	709	-1	-1	-1	-1	2023_26	m	60-69
348384	845	754	578	-1	-1	-1	2023_31	m	60-69
348385	411	377	222	-1	-1	-1	2022_31	v	80-89
348386	957	919	643	-1	-1	-1	2023_40	v	>= 90
348387	330	299	43	-1	-1	-1	2022_5	v	>= 90
348388	564	536	413	-1	-1	-1	2023_13	m	50-59
348389	902	902	874	803	488	-1	2023_31	m	>= 90
348390	679	629	428	-1	-1	-1	2023_9	v	70-79
348391	612	302	200	-1	-1	-1	2022_40	m	80-89
348392	591	556	337	-1	-1	-1	2022_48	m	80-89
348393	136	116	19	19	-1	-1	2022_5	m	80-89
348394	19	-1	-1	-1	-1	-1	2021_22	m	70-79
348395	153	125	-1	-1	-1	-1	2021_26	v	>= 90
348396	914	886	609	-1	-1	-1	2023_31	v	80-89
348397	612	326	216	-1	-1	-1	2022_44	m	70-79
348398	450	422	149	39	-1	-1	2022_18	v	80-89
348399	677	642	-1	-1	-1	-1	2023_1	m	>= 90
348400	100	65	-1	-1	-1	-1	2021_22	v	80-89
348401	594	559	286	-1	-1	-1	2022_40	m	>= 90
348402	58	30	-1	-1	-1	-1	2021_13	v	80-89
348403	612	577	320	227	-1	-1	2022_44	v	80-89
348404	12	-1	-1	-1	-1	-1	2021_22	m	60-69
348405	183	155	-1	-1	-1	-1	2021_31	m	80-89
348406	849	849	799	561	-1	-1	2023_26	m	70-79
348407	57	29	-1	-1	-1	-1	2021_13	v	>= 90
348408	184	147	12	-1	-1	-1	2021_44	v	70-79
348409	105	70	-1	-1	-1	-1	2021_40	m	<50
348410	388	349	107	-1	-1	-1	2022_13	m	80-89
348411	191	155	-1	-1	-1	-1	2021_44	v	70-79
348412	443	409	-1	-1	-1	-1	2022_31	m	70-79
348413	188	136	-1	-1	-1	-1	2021_44	m	70-79
348414	276	250	-1	-1	-1	-1	2021_44	v	>= 90
348415	948	913	656	561	-1	-1	2023_40	m	80-89
348416	484	-1	-1	-1	-1	-1	2022_22	v	>= 90
348417	126	90	-1	-1	-1	-1	2021_40	m	60-69
348418	575	539	274	-1	-1	-1	2022_35	m	>= 90
348419	106	72	-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
348420	473	438	-1	-1	-1	-1	2022_44	v	80-89
348421	314	293	-1	-1	-1	-1	2021_48	m	80-89
348422	356	326	99	-1	-1	-1	2022_13	m	60-69
348423	881	846	646	-1	-1	-1	2023_40	v	70-79
348424	641	613	-1	-1	-1	-1	2022_44	v	>= 90
348425	489	412	255	-1	-1	-1	2022_35	m	80-89
348426	752	710	464	-1	-1	-1	2023_13	m	70-79
348427	342	307	136	-1	-1	-1	2022_9	v	80-89
348428	427	399	121	-1	-1	-1	2022_13	v	>= 90
348429	199	157	-1	-1	-1	-1	2021_44	m	70-79
348430	665	638	352	-1	-1	-1	2022_48	v	>= 90
348431	278	250	-1	-1	-1	-1	2021_44	m	80-89
348432	155	-1	-1	-1	-1	-1	2021_40	v	50-59
348433	782	746	-1	-1	-1	-1	2023_35	m	80-89
348434	557	522	266	-1	-1	-1	2022_35	v	80-89
348435	235	200	-1	-1	-1	-1	2021_48	v	>= 90
348436	736	701	444	336	-1	-1	2023_9	v	80-89
348437	90	56	-1	-1	-1	-1	2021_22	m	>= 90
348438	768	732	476	-1	-1	-1	2023_13	v	80-89
348439	634	597	341	241	-1	-1	2022_44	m	>= 90
348440	512	484	199	98	-1	-1	2022_26	v	>= 90
348441	561	525	284	-1	-1	-1	2022_40	v	80-89
348442	726	684	455	349	-1	-1	2023_9	m	80-89
348443	411	375	122	16	-1	-1	2022_13	m	80-89
348444	58	30	-1	-1	-1	-1	2021_13	v	80-89
348445	662	420	-1	-1	-1	-1	2023_9	m	80-89
348446	683	655	372	-1	-1	-1	2023_1	v	>= 90
348447	713	677	462	-1	-1	-1	2023_13	v	70-79
348448	669	634	413	-1	-1	-1	2023_5	v	>= 90
348449	422	394	105	-1	-1	-1	2022_13	m	80-89
348450	551	516	301	-1	-1	-1	2022_44	v	70-79
348451	181	175	105	-1	-1	-1	2021_40	m	>= 90
348452	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
348453	271	-1	-1	-1	-1	-1	2021_44	v	80-89
348454	549	521	244	-1	-1	-1	2022_31	v	>= 90
348455	829	795	586	-1	-1	-1	2023_31	m	70-79
348456	184	123	-1	-1	-1	-1	2021_31	v	>= 90
348457	306	306	281	-1	-1	-1	2021_48	v	70-79
348458	721	686	456	-1	-1	-1	2023_13	m	70-79
348459	61	26	-1	-1	-1	-1	2021_22	v	>= 90
348460	180	152	-1	-1	-1	-1	2021_31	v	>= 90
348461	763	735	457	341	-1	-1	2023_9	m	>= 90
348462	885	857	459	-1	-1	-1	2023_26	m	80-89
348463	677	642	441	-1	-1	-1	2023_9	m	70-79
348464	245	216	-1	-1	-1	-1	2021_40	v	>= 90
348465	449	414	135	-1	-1	-1	2022_18	v	>= 90
348466	556	521	302	-1	-1	-1	2022_44	v	80-89
348467	561	527	320	-1	-1	-1	2022_44	v	70-79
348468	624	624	520	-1	-1	-1	2023_35	m	70-79
348469	548	512	274	-1	-1	-1	2022_44	m	70-79
348470	354	354	326	326	90	-1	2022_9	m	>= 90
348471	298	262	110	-1	-1	-1	2022_9	m	70-79
348472	708	632	428	-1	-1	-1	2023_5	m	60-69
348473	370	342	64	-1	-1	-1	2022_5	m	80-89
348474	453	418	258	-1	-1	-1	2022_26	m	70-79
348475	1	-1	-1	-1	-1	-1	2021_5	v	80-89
348476	551	523	159	-1	-1	-1	2022_31	v	>= 90
348477	467	439	147	-1	-1	-1	2022_22	v	80-89
348478	279	-1	-1	-1	-1	-1	2022_35	m	80-89
348479	390	108	-1	-1	-1	-1	2022_26	m	50-59
348480	238	168	-1	-1	-1	-1	2022_1	m	80-89
348481	937	901	641	543	-1	-1	2023_35	m	>= 90
348482	655	578	404	-1	-1	-1	2023_5	m	60-69
348483	395	359	139	-1	-1	-1	2022_22	v	70-79
348484	672	646	562	360	-1	-1	2023_1	m	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
348485	1021	986	732	626	-1	-1	2023_48	v	>= 90
348486	276	241	-1	-1	-1	-1	2022_5	m	70-79
348487	17	-1	-1	-1	-1	-1	2021_26	m	60-69
348488	728	483	-1	-1	-1	-1	2023_18	v	60-69
348489	697	657	403	276	-1	-1	2023_1	v	>= 90
348490	943	908	677	-1	-1	-1	2023_44	m	80-89
348491	312	277	24	-1	-1	-1	2022_1	v	80-89
348492	698	660	378	-1	-1	-1	2023_5	v	80-89
348493	83	48	-1	-1	-1	-1	2021_22	m	80-89
348494	556	521	327	229	-1	-1	2022_44	v	70-79
348495	599	564	-1	-1	-1	-1	2022_40	v	80-89
348496	889	853	531	-1	-1	-1	2023_31	v	>= 90
348497	187	152	-1	-1	-1	-1	2021_48	m	70-79
348498	687	652	449	-1	-1	-1	2023_13	m	60-69
348499	129	94	-1	-1	-1	-1	2021_31	m	80-89
348500	196	126	-1	-1	-1	-1	2021_44	m	80-89
348501	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
348502	477	439	176	68	-1	-1	2022_22	m	80-89
348503	31	3	-1	-1	-1	-1	2021_9	v	>= 90
348504	963	924	710	-1	-1	-1	2023_48	m	70-79
348505	628	593	382	-1	-1	-1	2023_1	v	>= 90
348506	305	262	21	-1	-1	-1	2022_1	v	80-89
348507	245	203	-1	-1	-1	-1	2021_40	v	>= 90
348508	876	841	561	-1	-1	-1	2023_26	v	80-89
348509	459	424	228	-1	-1	-1	2022_31	v	70-79
348510	819	791	510	412	-1	-1	2023_18	v	>= 90
348511	272	237	-1	-1	-1	-1	2021_48	m	80-89
348512	664	636	365	246	-1	-1	2022_48	v	80-89
348513	731	711	-1	-1	-1	-1	2023_40	m	80-89
348514	316	239	-1	-1	-1	-1	2022_5	v	80-89
348515	238	204	-1	-1	-1	-1	2022_1	m	60-69
348516	474	454	439	215	143	-1	2022_31	m	70-79
348517	387	382	312	134	-1	-1	2022_18	m	70-79
348518	249	178	-1	-1	-1	-1	2021_44	v	>= 90
348519	611	577	444	352	-1	-1	2023_1	m	70-79
348520	577	541	273	170	-1	-1	2022_35	v	>= 90
348521	207	171	-1	-1	-1	-1	2021_44	v	80-89
348522	456	428	152	40	-1	-1	2022_18	m	80-89
348523	417	340	174	-1	-1	-1	2022_22	v	60-69
348524	508	480	261	-1	-1	-1	2022_31	m	60-69
348525	887	852	615	510	-1	-1	2023_31	v	80-89
348526	687	642	433	-1	-1	-1	2023_9	v	>= 90
348527	694	655	402	298	-1	-1	2023_1	v	>= 90
348528	117	80	-1	-1	-1	-1	2021_35	m	70-79
348529	618	582	383	276	-1	-1	2023_1	v	70-79
348530	176	134	-1	-1	-1	-1	2021_44	m	70-79
348531	395	367	84	-1	-1	-1	2022_9	v	>= 90
348532	256	218	-1	-1	-1	-1	2021_44	v	80-89
348533	884	856	583	464	-1	-1	2023_26	v	>= 90
348534	347	305	159	-1	-1	-1	2022_18	v	>= 90
348535	689	660	-1	-1	-1	-1	2023_5	v	80-89
348536	327	299	57	-1	-1	-1	2022_5	v	>= 90
348537	572	537	465	-1	-1	-1	2023_5	v	80-89
348538	215	153	-1	-1	-1	-1	2021_35	v	70-79
348539	545	510	260	-1	-1	-1	2022_40	v	80-89
348540	683	645	429	-1	-1	-1	2023_9	m	80-89
348541	664	622	426	-1	-1	-1	2023_1	m	80-89
348542	849	815	577	-1	-1	-1	2023_26	m	80-89
348543	607	570	342	-1	-1	-1	2022_48	m	80-89
348544	695	652	458	335	-1	-1	2023_9	v	>= 90
348545	712	679	429	-1	-1	-1	2023_5	v	>= 90
348546	565	530	308	-1	-1	-1	2022_44	v	80-89
348547	123	95	-1	-1	-1	-1	2021_22	m	80-89
348548	576	540	-1	-1	-1	-1	2022_44	v	80-89
348549	262	227	-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
348550	341	304	45	-1	-1	-1	2022_5	m	80-89
348551	820	785	655	559	-1	-1	2023_31	m	70-79
348552	885	857	583	-1	-1	-1	2023_26	v	>= 90
348553	492	456	456	213	109	-1	2022_26	m	70-79
348554	919	919	884	639	638	-1	2023_35	v	>= 90
348555	429	157	-1	-1	-1	-1	2022_18	v	80-89
348556	842	806	542	441	-1	-1	2023_22	v	80-89
348557	274	244	-1	-1	-1	-1	2021_48	v	80-89
348558	159	97	35	-1	-1	-1	2021_48	v	<50
348559	542	505	266	172	-1	-1	2022_35	m	80-89
348560	735	699	455	360	-1	-1	2023_9	m	>= 90
348561	215	187	-1	-1	-1	-1	2021_35	m	>= 90
348562	930	895	673	-1	-1	-1	2023_44	m	80-89
348563	605	542	542	297	-1	-1	2022_40	m	>= 90
348564	478	443	237	-1	-1	-1	2022_35	v	70-79
348565	757	722	485	373	-1	-1	2023_13	m	80-89
348566	753	718	454	342	-1	-1	2023_9	m	>= 90
348567	481	446	169	-1	-1	-1	2022_22	v	>= 90
348568	124	96	-1	-1	-1	-1	2021_22	v	80-89
348569	182	155	-1	-1	-1	-1	2021_31	v	>= 90
348570	240	205	-1	-1	-1	-1	2021_40	v	80-89
348571	910	874	667	555	-1	-1	2023_40	m	70-79
348572	636	601	344	251	-1	-1	2022_48	m	80-89
348573	934	899	675	-1	-1	-1	2023_40	v	>= 90
348574	266	231	-1	-1	-1	-1	2021_48	m	80-89
348575	519	485	317	-1	-1	-1	2022_40	m	80-89
348576	243	88	-1	-1	-1	-1	2022_5	m	70-79
348577	512	451	223	123	-1	-1	2022_31	v	80-89
348578	394	360	166	67	-1	-1	2022_22	m	70-79
348579	897	862	602	-1	-1	-1	2023_35	v	80-89
348580	955	917	702	-1	-1	-1	2023_44	v	80-89
348581	917	882	610	-1	-1	-1	2023_35	v	>= 90
348582	616	269	-1	-1	-1	-1	2022_48	m	80-89
348583	34	6	-1	-1	-1	-1	2021_9	v	>= 90
348584	442	402	117	-1	-1	-1	2022_18	v	>= 90
348585	541	466	277	-1	-1	-1	2022_40	v	60-69
348586	933	898	625	-1	-1	-1	2023_40	v	80-89
348587	174	139	-1	-1	-1	-1	2021_40	m	80-89
348588	581	553	273	-1	-1	-1	2022_35	m	80-89
348589	327	246	68	-1	-1	-1	2022_9	v	60-69
348590	203	167	-1	-1	-1	-1	2021_35	m	>= 90
348591	246	218	-1	-1	-1	-1	2021_40	v	80-89
348592	995	960	719	-1	-1	-1	2023_48	v	80-89
348593	704	676	396	-1	-1	-1	2023_1	v	70-79
348594	146	110	-1	-1	-1	-1	2021_35	m	80-89
348595	729	693	500	415	-1	-1	2023_18	m	70-79
348596	727	697	415	415	-1	-1	2023_5	m	50-59
348597	161	-1	-1	-1	-1	-1	2022_35	m	80-89
348598	650	610	-1	-1	-1	-1	2023_5	v	80-89
348599	823	795	509	-1	-1	-1	2023_18	v	>= 90
348600	642	607	414	306	-1	-1	2023_5	v	70-79
348601	324	289	36	-1	-1	-1	2022_1	v	>= 90
348602	215	187	-1	-1	-1	-1	2021_35	m	80-89
348603	396	368	92	-1	-1	-1	2022_9	v	80-89
348604	240	212	-1	-1	-1	-1	2021_40	v	>= 90
348605	676	607	378	-1	-1	-1	2023_5	v	60-69
348606	772	736	458	-1	-1	-1	2023_13	v	>= 90
348607	455	420	225	124	-1	-1	2022_31	v	60-69
348608	93	93	65	65	-1	-1	2021_18	v	>= 90
348609	314	279	17	-1	-1	-1	2022_1	v	80-89
348610	237	-1	-1	-1	-1	-1	2021_48	v	80-89
348611	941	907	679	-1	-1	-1	2023_44	v	70-79
348612	878	843	581	-1	-1	-1	2023_26	v	>= 90
348613	492	454	228	133	-1	-1	2022_31	v	80-89
348614	955	891	728	-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
348615	962	906	703	-1	-1	-1	2023_48	v	>= 90
348616	371	333	64	62	-1	-1	2022_9	v	>= 90
348617	809	774	557	469	-1	-1	2023_26	v	70-79
348618	414	308	-1	-1	-1	-1	2023_5	v	>= 90
348619	32	4	-1	-1	-1	-1	2021_9	v	80-89
348620	560	525	302	-1	-1	-1	2022_44	m	70-79
348621	881	846	621	-1	-1	-1	2023_35	v	70-79
348622	392	357	121	9	-1	-1	2022_13	v	>= 90
348623	929	900	638	541	-1	-1	2023_35	m	>= 90
348624	37	-1	-1	-1	-1	-1	2021_13	v	>= 90
348625	533	497	237	-1	-1	-1	2022_31	v	>= 90
348626	1025	988	721	616	-1	-1	2023_48	m	>= 90
348627	1005	963	706	605	-1	-1	2023_44	v	>= 90
348628	711	690	313	-1	-1	-1	2023_1	m	60-69
348629	682	647	428	-1	-1	-1	2023_9	v	70-79
348630	15	-1	-1	-1	-1	-1	2021_9	m	>= 90
348631	865	836	623	-1	-1	-1	2023_35	v	70-79
348632	954	919	661	571	-1	-1	2023_40	m	80-89
348633	604	569	351	-1	-1	-1	2022_48	v	80-89
348634	549	521	244	124	-1	-1	2022_31	v	>= 90
348635	876	841	584	-1	-1	-1	2023_40	m	60-69
348636	722	687	424	-1	-1	-1	2023_5	v	>= 90
348637	209	174	-1	-1	-1	-1	2021_44	v	>= 90
348638	76	41	-1	-1	-1	-1	2021_18	m	80-89
348639	695	667	-1	-1	-1	-1	2023_1	m	80-89
348640	424	382	245	-1	-1	-1	2022_35	v	80-89
348641	747	670	478	-1	-1	-1	2023_18	m	70-79
348642	22	-1	-1	-1	-1	-1	2021_22	m	70-79
348643	647	563	369	-1	-1	-1	2023_1	m	70-79
348644	555	520	-1	-1	-1	-1	2022_35	v	>= 90
348645	578	543	346	-1	-1	-1	2022_48	m	70-79
348646	980	945	-1	-1	-1	-1	2023_44	m	80-89
348647	729	694	453	355	-1	-1	2023_9	m	80-89
348648	184	156	-1	-1	-1	-1	2021_31	v	>= 90
348649	162	127	-1	-1	-1	-1	2021_31	v	80-89
348650	106	71	-1	-1	-1	-1	2021_22	m	80-89
348651	137	102	-1	-1	-1	-1	2021_31	m	80-89
348652	419	384	131	-1	-1	-1	2022_13	v	>= 90
348653	89	6	-1	-1	-1	-1	2021_26	m	60-69
348654	488	453	261	-1	-1	-1	2022_31	m	70-79
348655	35	0	-1	-1	-1	-1	2021_31	m	<50
348656	255	-1	-1	-1	-1	-1	2022_1	v	80-89
348657	747	712	509	411	-1	-1	2023_18	m	70-79
348658	728	700	419	-1	-1	-1	2023_5	v	>= 90
348659	138	101	-1	-1	-1	-1	2021_31	m	>= 90
348660	956	921	669	564	-1	-1	2023_40	v	>= 90
348661	871	835	597	-1	-1	-1	2023_31	m	80-89
348662	339	275	-1	-1	-1	-1	2022_26	v	<50
348663	1005	977	692	-1	-1	-1	2023_44	v	>= 90
348664	995	960	725	631	-1	-1	2023_48	v	80-89
348665	135	41	-1	-1	-1	-1	2021_35	v	>= 90
348666	407	372	150	-1	-1	-1	2022_22	m	70-79
348667	708	653	442	-1	-1	-1	2023_13	v	>= 90
348668	54	-1	-1	-1	-1	-1	2021_26	m	>= 90
348669	551	490	316	-1	-1	-1	2022_44	m	80-89
348670	786	751	531	-1	-1	-1	2023_22	m	70-79
348671	105	68	-1	-1	-1	-1	2021_35	v	70-79
348672	506	472	216	-1	-1	-1	2022_26	v	80-89
348673	429	429	401	401	119	119	2022_13	m	70-79
348674	147	108	-1	-1	-1	-1	2021_35	v	80-89
348675	772	737	482	384	-1	-1	2023_13	m	80-89
348676	169	134	-1	-1	-1	-1	2021_48	v	50-59
348677	630	588	362	-1	-1	-1	2023_1	m	80-89
348678	669	634	422	330	-1	-1	2023_5	v	80-89
348679	479	442	268	-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
348680	61	26	-1	-1	-1	-1	2021_26	m	70-79
348681	285	250	6	-1	-1	-1	2022_1	m	80-89
348682	510	475	236	-1	-1	-1	2022_31	m	80-89
348683	332	304	30	-1	-1	-1	2022_1	v	>= 90
348684	868	833	627	-1	-1	-1	2023_40	m	60-69
348685	809	788	510	-1	-1	-1	2023_18	m	70-79
348686	788	753	472	-1	-1	-1	2023_13	v	>= 90
348687	809	773	548	-1	-1	-1	2023_26	m	70-79
348688	460	270	-1	-1	-1	-1	2022_40	m	70-79
348689	300	262	-1	-1	-1	-1	2021_48	m	>= 90
348690	723	687	445	-1	-1	-1	2023_9	v	>= 90
348691	184	158	-1	-1	-1	-1	2021_31	v	>= 90
348692	602	567	442	-1	-1	-1	2023_9	v	80-89
348693	637	601	-1	-1	-1	-1	2022_44	v	>= 90
348694	907	879	-1	-1	-1	-1	2023_31	v	>= 90
348695	244	203	-1	-1	-1	-1	2021_48	v	80-89
348696	524	447	244	-1	-1	-1	2022_35	m	60-69
348697	548	513	266	-1	-1	-1	2022_40	m	>= 90
348698	14	-1	-1	-1	-1	-1	2021_18	m	70-79
348699	566	529	306	-1	-1	-1	2022_44	m	70-79
348700	650	615	356	-1	-1	-1	2022_48	m	80-89
348701	675	633	405	-1	-1	-1	2023_5	m	70-79
348702	484	448	199	94	-1	-1	2022_26	v	>= 90
348703	363	324	88	-1	-1	-1	2022_13	v	80-89
348704	914	829	635	-1	-1	-1	2023_40	m	>= 90
348705	72	51	-1	-1	-1	-1	2021_13	v	>= 90
348706	125	97	-1	-1	-1	-1	2021_22	m	>= 90
348707	311	277	60	-1	-1	-1	2022_9	m	80-89
348708	997	982	715	-1	-1	-1	2023_48	v	>= 90
348709	98	63	-1	-1	-1	-1	2021_31	m	70-79
348710	149	115	-1	-1	-1	-1	2021_31	v	80-89
348711	425	390	186	-1	-1	-1	2022_26	v	70-79
348712	667	633	425	-1	-1	-1	2023_9	v	70-79
348713	989	949	710	-1	-1	-1	2023_48	m	80-89
348714	559	523	305	204	-1	-1	2022_40	v	>= 90
348715	536	490	315	203	-1	-1	2022_40	v	70-79
348716	115	77	-1	-1	-1	-1	2021_35	v	60-69
348717	926	891	601	-1	-1	-1	2023_44	m	70-79
348718	546	510	310	209	-1	-1	2022_40	v	80-89
348719	118	83	-1	-1	-1	-1	2021_22	v	>= 90
348720	308	279	-1	-1	-1	-1	2021_48	m	>= 90
348721	870	835	660	590	-1	-1	2023_44	m	80-89
348722	401	324	137	43	-1	-1	2022_18	m	70-79
348723	111	76	-1	-1	-1	-1	2021_31	v	70-79
348724	154	126	-1	-1	-1	-1	2021_26	v	>= 90
348725	297	262	36	-1	-1	-1	2022_5	m	70-79
348726	183	148	-1	-1	-1	-1	2021_44	m	70-79
348727	916	888	601	495	-1	-1	2023_31	v	70-79
348728	383	348	82	-1	-1	-1	2022_9	m	>= 90
348729	845	806	548	449	-1	-1	2023_22	m	80-89
348730	109	81	-1	-1	-1	-1	2021_31	m	60-69
348731	583	555	274	160	-1	-1	2022_35	v	80-89
348732	905	869	616	-1	-1	-1	2023_31	m	>= 90
348733	412	371	113	1	-1	-1	2022_13	m	>= 90
348734	851	816	598	495	-1	-1	2023_31	m	70-79
348735	460	423	172	63	-1	-1	2022_22	v	80-89
348736	392	356	98	-1	-1	-1	2022_9	m	>= 90
348737	45	10	-1	-1	-1	-1	2021_18	m	80-89
348738	543	507	312	-1	-1	-1	2022_44	m	70-79
348739	272	204	-1	-1	-1	-1	2022_5	v	50-59
348740	172	137	-1	-1	-1	-1	2021_40	v	70-79
348741	327	292	-1	-1	-1	-1	2022_18	m	60-69
348742	638	603	374	-1	-1	-1	2023_1	v	70-79
348743	689	653	-1	-1	-1	-1	2023_18	m	50-59
348744	973	938	730	612	-1	-1	2023_48	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
348745	177	149	-1	-1	-1	-1	2021_31	v	>= 90
348746	393	356	115	12	-1	-1	2022_13	m	80-89
348747	172	137	-1	-1	-1	-1	2021_40	m	80-89
348748	610	583	298	-1	-1	-1	2022_40	m	70-79
348749	573	537	233	-1	-1	-1	2022_35	m	>= 90
348750	874	839	616	525	-1	-1	2023_35	m	70-79
348751	786	751	599	-1	-1	-1	2023_35	m	50-59
348752	673	638	407	315	-1	-1	2023_5	v	80-89
348753	317	274	71	-1	-1	-1	2022_9	m	70-79
348754	660	625	415	-1	-1	-1	2023_9	v	70-79
348755	818	778	542	448	-1	-1	2023_22	m	80-89
348756	760	698	490	-1	-1	-1	2023_18	m	80-89
348757	303	275	-1	-1	-1	-1	2021_48	m	>= 90
348758	239	167	-1	-1	-1	-1	2021_48	m	60-69
348759	954	933	636	-1	-1	-1	2023_35	v	50-59
348760	489	461	166	-1	-1	-1	2022_22	v	>= 90
348761	522	487	269	-1	-1	-1	2022_40	v	70-79
348762	772	730	514	-1	-1	-1	2023_26	m	60-69
348763	561	533	281	-1	-1	-1	2022_40	v	80-89
348764	315	280	47	-1	-1	-1	2022_9	v	70-79
348765	847	812	592	503	-1	-1	2023_31	m	70-79
348766	805	769	569	477	-1	-1	2023_26	m	80-89
348767	337	309	47	-1	-1	-1	2022_5	v	>= 90
348768	918	883	686	-1	-1	-1	2023_44	v	70-79
348769	218	153	-1	-1	-1	-1	2021_35	v	80-89
348770	805	728	544	-1	-1	-1	2023_26	m	60-69
348771	922	887	667	562	-1	-1	2023_40	v	80-89
348772	140	105	-1	-1	-1	-1	2021_35	m	80-89
348773	652	601	357	-1	-1	-1	2023_5	m	60-69
348774	740	705	-1	-1	-1	-1	2023_22	v	>= 90
348775	709	688	-1	-1	-1	-1	2023_40	m	70-79
348776	685	644	404	-1	-1	-1	2023_1	v	80-89
348777	115	81	-1	-1	-1	-1	2021_31	v	60-69
348778	977	942	716	625	-1	-1	2023_48	v	80-89
348779	215	187	-1	-1	-1	-1	2021_35	v	80-89
348780	930	894	698	-1	-1	-1	2023_48	m	60-69
348781	481	454	165	-1	-1	-1	2022_22	m	70-79
348782	40	-1	-1	-1	-1	-1	2021_26	v	>= 90
348783	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
348784	23	-1	-1	-1	-1	-1	2021_18	m	70-79
348785	899	864	593	501	-1	-1	2023_31	m	80-89
348786	270	235	1	-1	-1	-1	2022_1	v	70-79
348787	238	203	-1	-1	-1	-1	2021_44	v	>= 90
348788	776	741	-1	-1	-1	-1	2023_22	v	70-79
348789	803	768	527	430	-1	-1	2023_22	v	80-89
348790	657	622	348	-1	-1	-1	2022_48	m	>= 90
348791	368	333	124	-1	-1	-1	2022_18	m	80-89
348792	340	303	20	-1	-1	-1	2022_9	m	80-89
348793	25	-1	-1	-1	-1	-1	2021_22	v	70-79
348794	342	307	39	-1	-1	-1	2022_5	v	70-79
348795	656	621	351	-1	-1	-1	2022_48	v	>= 90
348796	914	878	647	-1	-1	-1	2023_40	m	80-89
348797	432	397	258	-1	-1	-1	2022_26	m	70-79
348798	874	839	584	535	-1	-1	2023_26	m	>= 90
348799	260	225	7	-1	-1	-1	2022_1	m	70-79
348800	608	572	362	-1	-1	-1	2023_1	m	70-79
348801	59	17	-1	-1	-1	-1	2021_13	v	>= 90
348802	710	678	-1	-1	-1	-1	2023_44	v	80-89
348803	-3	-1	-1	-1	-1	-1	2021_9	v	60-69
348804	481	397	376	193	-1	-1	2022_31	m	>= 90
348805	247	212	-1	-1	-1	-1	2021_48	v	70-79
348806	538	510	-1	-1	-1	-1	2022_40	v	50-59
348807	177	149	-1	-1	-1	-1	2021_31	v	70-79
348808	57	-1	-1	-1	-1	-1	2021_26	m	70-79
348809	339	311	32	-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
348810	317	275	98	-1	-1	-1	2022_13	v	70-79
348811	102	66	-1	-1	-1	-1	2021_22	m	>= 90
348812	705	-1	-1	-1	-1	-1	2023_48	m	70-79
348813	285	250	76	-1	-1	-1	2022_9	m	70-79
348814	354	319	127	-1	-1	-1	2022_18	m	70-79
348815	342	306	121	8	-1	-1	2022_13	m	70-79
348816	852	817	595	-1	-1	-1	2023_35	m	70-79
348817	845	813	655	560	-1	-1	2023_31	v	50-59
348818	726	689	-1	-1	-1	-1	2023_5	m	>= 90
348819	406	372	134	32	-1	-1	2022_18	v	>= 90
348820	823	788	546	447	-1	-1	2023_22	m	80-89
348821	1007	979	705	-1	-1	-1	2023_44	m	80-89
348822	17	-1	-1	-1	-1	-1	2021_9	v	>= 90
348823	919	884	670	-1	-1	-1	2023_44	m	70-79
348824	-3	-1	-1	-1	-1	-1	2021_22	m	60-69
348825	910	876	689	-1	-1	-1	2023_48	v	60-69
348826	985	949	679	-1	-1	-1	2023_44	m	80-89
348827	252	216	-1	-1	-1	-1	2021_48	v	>= 90
348828	457	424	175	-1	-1	-1	2022_26	m	70-79
348829	602	567	329	223	-1	-1	2022_44	m	80-89
348830	789	754	476	-1	-1	-1	2023_22	v	80-89
348831	488	453	185	74	-1	-1	2022_22	v	>= 90
348832	893	-1	-1	-1	-1	-1	2023_48	m	70-79
348833	305	277	-1	-1	-1	-1	2021_48	v	70-79
348834	905	868	650	558	-1	-1	2023_40	m	80-89
348835	675	635	375	-1	-1	-1	2023_1	m	80-89
348836	488	453	173	-1	-1	-1	2022_26	v	80-89
348837	731	565	418	-1	-1	-1	2023_9	v	>= 90
348838	668	632	292	-1	-1	-1	2022_48	m	>= 90
348839	754	721	544	452	-1	-1	2023_18	v	60-69
348840	612	577	321	-1	-1	-1	2022_44	m	>= 90
348841	754	718	461	348	-1	-1	2023_9	v	>= 90
348842	787	751	478	376	-1	-1	2023_13	m	80-89
348843	10	-1	-1	-1	-1	-1	2021_9	v	>= 90
348844	293	201	-1	-1	-1	-1	2022_40	v	>= 90
348845	345	310	93	-1	-1	-1	2022_13	m	70-79
348846	786	750	-1	-1	-1	-1	2023_18	v	80-89
348847	562	527	338	-1	-1	-1	2022_44	m	>= 90
348848	605	494	-1	-1	-1	-1	2023_31	v	>= 90
348849	683	643	414	321	-1	-1	2023_5	v	80-89
348850	588	553	317	227	-1	-1	2022_44	v	80-89
348851	484	450	218	109	-1	-1	2022_26	v	>= 90
348852	125	97	-1	-1	-1	-1	2021_22	m	>= 90
348853	594	348	255	-1	-1	-1	2022_48	m	80-89
348854	797	762	563	472	-1	-1	2023_26	v	70-79
348855	204	166	-1	-1	-1	-1	2021_35	m	80-89
348856	816	784	593	-1	-1	-1	2023_31	v	80-89
348857	651	610	366	-1	-1	-1	2022_48	v	80-89
348858	232	187	-1	-1	-1	-1	2021_40	v	80-89
348859	611	583	310	-1	-1	-1	2022_40	m	>= 90
348860	596	561	360	264	-1	-1	2022_48	v	80-89
348861	39	4	-1	-1	-1	-1	2021_18	v	>= 90
348862	43	4	-1	-1	-1	-1	2021_26	m	80-89
348863	1025	991	721	-1	-1	-1	2023_48	v	>= 90
348864	306	235	54	-1	-1	-1	2022_5	v	70-79
348865	213	179	-1	-1	-1	-1	2022_5	m	<50
348866	217	189	-1	-1	-1	-1	2021_35	v	>= 90
348867	646	611	408	309	-1	-1	2023_5	m	70-79
348868	331	292	17	-1	-1	-1	2022_1	m	>= 90
348869	609	375	-1	-1	-1	-1	2023_1	m	70-79
348870	491	456	209	113	-1	-1	2022_26	m	80-89
348871	145	116	-1	-1	-1	-1	2021_48	m	50-59
348872	144	74	-1	-1	-1	-1	2021_35	m	60-69
348873	972	937	697	-1	-1	-1	2023_44	m	80-89
348874	177	149	-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
348875	510	475	-1	-1	-1	-1	2022_40	v	80-89
348876	847	819	549	-1	-1	-1	2023_22	v	70-79
348877	249	214	-1	-1	-1	-1	2021_44	m	>= 90
348878	292	207	-1	-1	-1	-1	2022_5	m	60-69
348879	906	871	681	-1	-1	-1	2023_44	m	70-79
348880	324	289	9	-1	-1	-1	2022_1	v	80-89
348881	876	839	646	-1	-1	-1	2023_40	v	60-69
348882	148	113	-1	-1	-1	-1	2021_40	m	70-79
348883	89	-1	-1	-1	-1	-1	2021_18	v	>= 90
348884	601	601	571	571	335	-1	2022_44	m	70-79
348885	511	483	204	92	92	-1	2022_26	v	>= 90
348886	226	191	-1	-1	-1	-1	2021_44	m	80-89
348887	444	424	151	-1	-1	-1	2022_18	v	>= 90
348888	158	119	-1	-1	-1	-1	2021_40	m	70-79
348889	400	354	132	-1	-1	-1	2022_18	v	80-89
348890	63	28	-1	-1	-1	-1	2021_31	m	50-59
348891	397	369	84	-1	-1	-1	2022_9	m	80-89
348892	230	195	-1	-1	-1	-1	2021_48	m	80-89
348893	31	-1	-1	-1	-1	-1	2021_18	m	70-79
348894	667	632	395	-1	-1	-1	2023_5	m	80-89
348895	322	69	-1	-1	-1	-1	2022_9	m	80-89
348896	314	279	109	-1	-1	-1	2022_5	m	80-89
348897	798	762	541	-1	-1	-1	2023_26	m	70-79
348898	89	-1	-1	-1	-1	-1	2021_35	m	60-69
348899	135	53	-1	-1	-1	-1	2022_1	v	80-89
348900	507	470	271	-1	-1	-1	2022_40	m	60-69
348901	650	613	446	352	-1	-1	2023_1	m	80-89
348902	945	910	662	-1	-1	-1	2023_40	m	80-89
348903	677	516	411	-1	-1	-1	2023_9	m	70-79
348904	545	511	346	-1	-1	-1	2022_44	v	60-69
348905	945	917	-1	-1	-1	-1	2023_35	m	>= 90
348906	704	704	676	676	397	-1	2023_1	v	>= 90
348907	641	613	333	223	-1	-1	2022_44	v	>= 90
348908	536	501	236	-1	-1	-1	2022_31	v	80-89
348909	93	65	-1	-1	-1	-1	2021_18	v	>= 90
348910	72	36	-1	-1	-1	-1	2021_26	m	70-79
348911	702	611	459	-1	-1	-1	2023_5	m	60-69
348912	-21	-1	-1	-1	-1	-1	2021_18	v	50-59
348913	383	383	341	-1	-1	-1	2022_18	v	70-79
348914	387	351	127	1	-1	-1	2022_13	m	80-89
348915	424	389	222	-1	-1	-1	2022_22	m	80-89
348916	583	542	302	190	-1	-1	2022_40	m	80-89
348917	124	95	-1	-1	-1	-1	2021_22	v	>= 90
348918	185	43	-1	-1	-1	-1	2021_44	m	70-79
348919	52	17	-1	-1	-1	-1	2021_22	m	70-79
348920	430	353	153	-1	-1	-1	2022_22	v	50-59
348921	404	369	109	-1	-1	-1	2022_13	v	>= 90
348922	964	929	701	-1	-1	-1	2023_48	v	80-89
348923	308	278	224	3	-1	-1	2022_1	m	60-69
348924	874	624	530	-1	-1	-1	2023_35	v	80-89
348925	491	463	252	-1	-1	-1	2022_26	v	80-89
348926	554	494	329	-1	-1	-1	2022_40	v	80-89
348927	924	840	638	-1	-1	-1	2023_44	m	80-89
348928	661	626	398	-1	-1	-1	2023_5	v	80-89
348929	482	447	182	-1	-1	-1	2022_22	v	>= 90
348930	863	828	573	-1	-1	-1	2023_31	m	80-89
348931	301	272	-1	-1	-1	-1	2021_48	m	>= 90
348932	551	523	249	125	-1	-1	2022_31	v	80-89
348933	949	921	662	-1	-1	-1	2023_40	v	80-89
348934	958	923	712	618	-1	-1	2023_48	v	80-89
348935	231	196	49	-1	-1	-1	2022_1	m	70-79
348936	596	561	415	296	-1	-1	2022_48	v	70-79
348937	0	0	-1	-1	-1	-1	2021_5	v	70-79
348938	56	27	-1	-1	-1	-1	2021_44	v	80-89
348939	627	592	330	-1	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
348940	389	362	75	-1	-1	-1	2022_9	m	80-89
348941	755	721	475	-1	-1	-1	2023_13	v	80-89
348942	1002	967	703	-1	-1	-1	2023_44	m	>= 90
348943	694	666	396	283	-1	-1	2023_1	v	70-79
348944	248	213	-1	-1	-1	-1	2022_1	m	70-79
348945	381	346	136	-1	-1	-1	2022_22	m	60-69
348946	152	75	-1	-1	-1	-1	2021_35	m	<50
348947	-1	-1	-1	-1	-1	-1	2021_13	m	70-79
348948	149	121	-1	-1	-1	-1	2021_26	v	60-69
348949	801	639	494	413	-1	-1	2023_18	v	80-89
348950	949	914	712	628	-1	-1	2023_48	m	70-79
348951	550	522	222	-1	-1	-1	2022_31	v	80-89
348952	369	334	53	-1	-1	-1	2022_9	m	80-89
348953	958	930	674	575	-1	-1	2023_40	m	80-89
348954	43	-1	-1	-1	-1	-1	2021_26	v	>= 90
348955	-1	-1	-1	-1	-1	-1	2021_5	v	>= 90
348956	199	163	-1	-1	-1	-1	2021_35	m	80-89
348957	115	80	-1	-1	-1	-1	2021_35	m	70-79
348958	413	378	198	103	-1	-1	2022_26	v	70-79
348959	429	394	186	-1	-1	-1	2022_26	m	70-79
348960	299	271	0	-1	-1	-1	2021_48	v	80-89
348961	153	-1	-1	-1	-1	-1	2021_35	m	>= 90
348962	224	189	-1	-1	-1	-1	2021_40	v	>= 90
348963	906	871	622	-1	-1	-1	2023_44	m	70-79
348964	990	955	701	589	-1	-1	2023_44	m	80-89
348965	477	442	176	-1	-1	-1	2022_22	v	80-89
348966	490	455	191	-1	-1	-1	2022_26	v	80-89
348967	318	276	11	-1	-1	-1	2022_1	v	80-89
348968	913	885	566	-1	-1	-1	2023_31	v	80-89
348969	426	390	190	-1	-1	-1	2022_26	v	70-79
348970	183	147	-1	-1	-1	-1	2021_35	m	80-89
348971	754	726	434	-1	-1	-1	2023_9	v	>= 90
348972	856	818	627	-1	-1	-1	2023_35	v	70-79
348973	891	856	663	-1	-1	-1	2023_40	v	80-89
348974	950	915	734	-1	-1	-1	2023_48	v	80-89
348975	147	112	-1	-1	-1	-1	2021_40	v	60-69
348976	457	429	143	-1	-1	-1	2022_18	v	70-79
348977	535	494	284	-1	-1	-1	2022_40	m	80-89
348978	56	29	-1	-1	-1	-1	2021_13	v	80-89
348979	609	574	375	-1	-1	-1	2023_1	m	70-79
348980	674	460	-1	-1	-1	-1	2023_9	m	70-79
348981	680	645	435	-1	-1	-1	2023_9	v	80-89
348982	674	646	366	-1	-1	-1	2022_48	v	>= 90
348983	570	534	297	185	-1	-1	2022_40	v	80-89
348984	705	673	671	419	-1	-1	2023_5	v	>= 90
348985	734	699	468	-1	-1	-1	2023_9	m	80-89
348986	991	956	696	603	-1	-1	2023_44	m	80-89
348987	814	779	-1	-1	-1	-1	2023_40	m	70-79
348988	857	821	558	458	-1	-1	2023_26	m	80-89
348989	4	-1	-1	-1	-1	-1	2021_18	m	70-79
348990	227	192	-1	-1	-1	-1	2021_48	m	80-89
348991	776	740	485	380	-1	-1	2023_13	v	>= 90
348992	80	45	-1	-1	-1	-1	2021_18	m	>= 90
348993	603	568	392	298	-1	-1	2023_1	m	80-89
348994	945	910	645	-1	-1	-1	2023_35	m	>= 90
348995	1019	982	734	627	-1	-1	2023_48	v	80-89
348996	1014	979	728	-1	-1	-1	2023_48	v	80-89
348997	137	-1	-1	-1	-1	-1	2021_35	m	>= 90
348998	318	284	90	-1	-1	-1	2022_9	m	80-89
348999	423	395	114	3	-1	-1	2022_13	v	>= 90
349000	662	627	398	-1	-1	-1	2023_5	m	70-79
349001	871	836	636	537	-1	-1	2023_35	m	>= 90
349002	783	744	507	411	-1	-1	2023_18	v	80-89
349003	762	727	517	-1	-1	-1	2023_22	m	70-79
349004	593	558	332	-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
349005	932	895	689	-1	-1	-1	2023_44	v	80-89
349006	553	469	250	-1	-1	-1	2022_35	m	60-69
349007	794	759	513	-1	-1	-1	2023_22	m	80-89
349008	537	500	254	156	-1	-1	2022_35	v	>= 90
349009	549	521	236	124	-1	-1	2022_31	v	80-89
349010	568	533	310	-1	-1	-1	2022_48	v	>= 90
349011	140	63	-1	-1	-1	-1	2021_35	v	>= 90
349012	702	671	412	319	-1	-1	2023_5	m	>= 90
349013	607	579	306	190	-1	-1	2022_40	m	80-89
349014	512	484	140	-1	-1	-1	2022_26	v	80-89
349015	62	27	-1	-1	-1	-1	2021_22	m	70-79
349016	659	625	408	-1	-1	-1	2023_5	v	70-79
349017	756	721	435	-1	-1	-1	2023_9	m	>= 90
349018	235	172	-1	-1	-1	-1	2022_1	v	60-69
349019	863	827	572	472	-1	-1	2023_26	v	>= 90
349020	371	346	250	-1	-1	-1	2022_35	v	80-89
349021	75	41	-1	-1	-1	-1	2021_18	m	80-89
349022	695	659	400	292	-1	-1	2023_1	m	>= 90
349023	224	188	-1	-1	-1	-1	2021_48	m	80-89
349024	567	532	305	-1	-1	-1	2022_44	v	70-79
349025	62	28	-1	-1	-1	-1	2021_26	v	70-79
349026	194	145	-1	-1	-1	-1	2021_48	m	80-89
349027	343	252	-1	-1	-1	-1	2022_48	v	>= 90
349028	698	670	390	283	-1	-1	2023_1	v	80-89
349029	28	-1	-1	-1	-1	-1	2021_13	m	80-89
349030	730	695	540	387	387	-1	2023_13	m	80-89
349031	401	367	-1	-1	-1	-1	2022_26	m	60-69
349032	189	155	-1	-1	-1	-1	2021_35	v	>= 90
349033	749	714	368	-1	-1	-1	2023_13	v	80-89
349034	262	223	-1	-1	-1	-1	2021_48	m	80-89
349035	905	864	647	545	-1	-1	2023_35	m	>= 90
349036	558	520	-1	-1	-1	-1	2023_26	v	70-79
349037	685	650	339	-1	-1	-1	2023_1	v	80-89
349038	648	613	373	-1	-1	-1	2023_5	m	80-89
349039	147	111	-1	-1	-1	-1	2021_26	m	80-89
349040	694	659	385	-1	-1	-1	2023_1	v	>= 90
349041	504	469	191	-1	-1	-1	2022_26	m	>= 90
349042	833	798	-1	-1	-1	-1	2023_35	m	<50
349043	345	311	-1	-1	-1	-1	2022_18	m	60-69
349044	34	6	-1	-1	-1	-1	2021_9	v	>= 90
349045	678	643	370	-1	-1	-1	2023_1	m	>= 90
349046	880	846	642	-1	-1	-1	2023_44	m	60-69
349047	926	891	662	-1	-1	-1	2023_40	v	80-89
349048	686	651	385	285	-1	-1	2023_1	v	80-89
349049	898	863	641	-1	-1	-1	2023_40	v	80-89
349050	508	426	254	-1	-1	-1	2022_40	m	60-69
349051	1	-1	-1	-1	-1	-1	2021_5	m	>= 90
349052	735	706	428	-1	-1	-1	2023_5	m	>= 90
349053	331	330	122	-1	-1	-1	2022_18	v	70-79
349054	802	766	545	-1	-1	-1	2023_26	m	80-89
349055	441	406	197	-1	-1	-1	2022_26	v	80-89
349056	208	173	-1	-1	-1	-1	2021_35	m	>= 90
349057	232	193	-1	-1	-1	-1	2021_44	m	80-89
349058	414	379	-1	-1	-1	-1	2022_26	m	70-79
349059	231	197	-1	-1	-1	-1	2021_40	v	>= 90
349060	878	850	564	-1	-1	-1	2023_26	v	80-89
349061	333	305	48	-1	-1	-1	2022_5	m	80-89
349062	73	37	-1	-1	-1	-1	2021_31	m	50-59
349063	780	746	511	-1	-1	-1	2023_22	v	80-89
349064	173	113	-1	-1	-1	-1	2021_40	v	80-89
349065	736	670	429	-1	-1	-1	2023_5	v	>= 90
349066	152	124	-1	-1	-1	-1	2021_31	v	>= 90
349067	306	271	27	-1	-1	-1	2022_5	m	80-89
349068	585	-1	-1	-1	-1	-1	2023_5	m	<50
349069	589	-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
349070	564	529	274	168	-1	-1	2022_35	m	>= 90
349071	698	675	-1	-1	-1	-1	2023_26	m	<50
349072	202	118	-1	-1	-1	-1	2021_40	v	60-69
349073	568	538	-1	-1	-1	-1	2022_35	v	>= 90
349074	231	196	-1	-1	-1	-1	2022_1	m	80-89
349075	428	400	112	-1	-1	-1	2022_13	v	80-89
349076	847	810	589	-1	-1	-1	2023_31	m	80-89
349077	715	680	423	314	-1	-1	2023_5	m	>= 90
349078	704	676	402	-1	-1	-1	2023_1	v	>= 90
349079	736	666	-1	-1	-1	-1	2023_9	m	60-69
349080	928	893	720	-1	-1	-1	2023_44	v	70-79
349081	95	54	-1	-1	-1	-1	2021_22	v	>= 90
349082	493	451	204	-1	-1	-1	2022_26	m	>= 90
349083	309	102	-1	-1	-1	-1	2022_18	v	>= 90
349084	817	782	519	415	-1	-1	2023_18	v	>= 90
349085	853	825	539	427	-1	-1	2023_22	m	80-89
349086	731	696	655	-1	-1	-1	2023_44	m	70-79
349087	728	693	464	365	-1	-1	2023_13	m	80-89
349088	513	485	217	-1	-1	-1	2022_26	v	>= 90
349089	287	252	-1	-1	-1	-1	2021_48	v	>= 90
349090	610	574	349	-1	-1	-1	2022_48	m	80-89
349091	553	507	322	-1	-1	-1	2022_48	v	>= 90
349092	976	941	699	-1	-1	-1	2023_44	v	80-89
349093	946	918	645	526	-1	-1	2023_35	v	80-89
349094	488	453	261	153	-1	-1	2022_35	m	70-79
349095	625	590	383	-1	-1	-1	2023_1	m	70-79
349096	662	628	443	-1	-1	-1	2023_13	v	50-59
349097	869	834	575	479	-1	-1	2023_26	m	80-89
349098	321	284	130	-1	-1	-1	2022_22	m	70-79
349099	671	643	367	-1	-1	-1	2022_48	m	>= 90
349100	336	308	38	-1	-1	-1	2022_1	v	70-79
349101	571	535	300	-1	-1	-1	2022_44	m	70-79
349102	483	483	455	455	173	-1	2022_22	m	60-69
349103	637	602	363	-1	-1	-1	2022_48	m	80-89
349104	104	69	-1	-1	-1	-1	2021_31	m	70-79
349105	381	345	33	-1	-1	-1	2022_9	m	>= 90
349106	631	596	396	-1	-1	-1	2023_5	v	80-89
349107	506	471	182	-1	-1	-1	2022_26	v	80-89
349108	962	934	609	-1	-1	-1	2023_48	v	50-59
349109	698	664	503	-1	-1	-1	2023_22	m	70-79
349110	705	670	341	-1	-1	-1	2023_5	m	80-89
349111	656	621	355	256	-1	-1	2022_48	m	80-89
349112	42	-1	-1	-1	-1	-1	2021_22	v	80-89
349113	871	836	670	-1	-1	-1	2023_44	m	50-59
349114	1022	981	723	-1	-1	-1	2023_48	v	>= 90
349115	491	463	182	77	-1	-1	2022_22	v	>= 90
349116	1007	979	705	-1	-1	-1	2023_44	v	>= 90
349117	257	222	-1	-1	-1	-1	2021_44	m	80-89
349118	930	895	630	535	-1	-1	2023_35	v	80-89
349119	651	616	421	-1	-1	-1	2023_5	v	70-79
349120	13	-1	-1	-1	-1	-1	2021_18	v	70-79
349121	718	683	473	-1	-1	-1	2023_13	m	70-79
349122	426	397	128	-1	-1	-1	2022_13	v	>= 90
349123	839	804	508	-1	-1	-1	2023_22	v	>= 90
349124	408	371	45	-1	-1	-1	2022_13	v	80-89
349125	421	335	184	-1	-1	-1	2022_26	v	60-69
349126	339	311	-1	-1	-1	-1	2022_1	m	80-89
349127	729	701	-1	-1	-1	-1	2023_5	m	70-79
349128	338	310	-1	-1	-1	-1	2022_1	m	60-69
349129	413	379	143	50	-1	-1	2022_13	v	80-89
349130	960	925	701	-1	-1	-1	2023_48	m	70-79
349131	569	534	350	-1	-1	-1	2022_48	v	70-79
349132	779	744	371	-1	-1	-1	2023_13	m	>= 90
349133	673	637	427	-1	-1	-1	2023_9	v	70-79
349134	600	565	325	-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
349135	271	235	1	-1	-1	-1	2021_48	m	>= 90
349136	421	386	134	-1	-1	-1	2022_18	v	80-89
349137	471	436	190	80	-1	-1	2022_22	m	>= 90
349138	991	956	728	-1	-1	-1	2023_48	m	80-89
349139	394	366	96	-1	-1	-1	2022_9	v	>= 90
349140	846	811	564	-1	-1	-1	2023_26	v	80-89
349141	632	600	350	-1	-1	-1	2023_1	m	80-89
349142	861	826	601	-1	-1	-1	2023_35	v	70-79
349143	530	492	244	-1	-1	-1	2022_31	m	80-89
349144	566	531	-1	-1	-1	-1	2022_44	m	70-79
349145	793	759	522	-1	-1	-1	2023_18	m	>= 90
349146	597	555	323	-1	-1	-1	2022_40	v	80-89
349147	733	698	532	423	-1	-1	2023_18	v	70-79
349148	57	29	-1	-1	-1	-1	2021_13	v	80-89
349149	720	677	477	384	-1	-1	2023_13	m	80-89
349150	266	231	9	-1	-1	-1	2022_1	m	70-79
349151	855	790	592	-1	-1	-1	2023_35	m	80-89
349152	655	617	447	310	-1	-1	2023_5	m	80-89
349153	665	629	364	259	-1	-1	2022_48	m	>= 90
349154	348	312	71	-1	-1	-1	2022_5	v	>= 90
349155	968	672	591	-1	-1	-1	2023_44	m	>= 90
349156	84	50	-1	-1	-1	-1	2021_40	m	70-79
349157	210	189	-1	-1	-1	-1	2021_35	m	80-89
349158	978	942	708	617	-1	-1	2023_48	m	80-89
349159	640	605	359	-1	-1	-1	2022_48	v	>= 90
349160	119	91	-1	-1	-1	-1	2021_22	v	>= 90
349161	104	70	-1	-1	-1	-1	2021_26	v	80-89
349162	646	611	384	-1	-1	-1	2023_5	v	70-79
349163	357	322	-1	-1	-1	-1	2022_5	v	80-89
349164	115	101	-1	-1	-1	-1	2021_31	v	80-89
349165	281	244	-1	-1	-1	-1	2021_48	m	80-89
349166	900	864	585	-1	-1	-1	2023_31	v	>= 90
349167	536	501	287	-1	-1	-1	2022_40	m	80-89
349168	608	573	322	222	-1	-1	2022_44	v	80-89
349169	917	889	607	-1	-1	-1	2023_31	v	>= 90
349170	753	713	472	-1	-1	-1	2023_13	m	80-89
349171	570	535	276	175	-1	-1	2022_35	v	>= 90
349172	186	144	-1	-1	-1	-1	2021_44	m	>= 90
349173	-10	-1	-1	-1	-1	-1	2021_22	m	50-59
349174	854	777	612	479	-1	-1	2023_26	m	60-69
349175	415	338	131	-1	-1	-1	2022_22	m	60-69
349176	690	655	402	297	-1	-1	2023_1	v	>= 90
349177	82	-1	-1	-1	-1	-1	2021_22	v	60-69
349178	215	187	-1	-1	-1	-1	2021_35	v	80-89
349179	51	9	-1	-1	-1	-1	2021_22	v	70-79
349180	678	643	391	-1	-1	-1	2023_1	m	80-89
349181	1004	927	689	-1	-1	-1	2023_48	v	60-69
349182	698	621	408	-1	-1	-1	2023_9	v	>= 90
349183	771	736	470	-1	-1	-1	2023_13	m	80-89
349184	1064	1064	1035	1035	755	727	2024_1	v	>= 90
349185	601	411	-1	-1	-1	-1	2023_9	m	70-79
349186	430	348	116	-1	-1	-1	2022_18	v	60-69
349187	631	596	367	-1	-1	-1	2023_1	v	70-79
349188	305	-1	-1	-1	-1	-1	2021_48	m	>= 90
349189	753	718	459	-1	-1	-1	2023_9	v	>= 90
349190	265	226	-1	-1	-1	-1	2021_48	m	>= 90
349191	42	-1	-1	-1	-1	-1	2021_26	m	>= 90
349192	168	132	-1	-1	-1	-1	2021_35	v	80-89
349193	949	914	682	-1	-1	-1	2023_48	v	70-79
349194	976	942	715	-1	-1	-1	2023_48	m	80-89
349195	547	512	320	180	-1	-1	2022_35	m	80-89
349196	218	179	-1	-1	-1	-1	2021_40	m	80-89
349197	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
349198	686	651	476	-1	-1	-1	2023_18	v	50-59
349199	45	10	-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
349200	434	399	160	-1	-1	-1	2022_22	m	80-89
349201	237	202	77	-1	-1	-1	2022_1	m	60-69
349202	548	513	248	146	-1	-1	2022_31	v	>= 90
349203	694	660	388	-1	-1	-1	2023_5	v	80-89
349204	291	255	-1	-1	-1	-1	2021_48	m	>= 90
349205	867	829	612	-1	-1	-1	2023_35	m	80-89
349206	559	524	316	-1	-1	-1	2022_44	m	>= 90
349207	672	644	370	-1	-1	-1	2022_48	v	60-69
349208	457	359	156	-1	-1	-1	2022_18	v	>= 90
349209	419	419	419	385	181	181	2022_22	v	80-89
349210	624	589	373	-1	-1	-1	2023_1	v	70-79
349211	652	617	372	-1	-1	-1	2023_1	v	80-89
349212	688	653	429	313	-1	-1	2023_5	v	80-89
349213	990	956	686	-1	-1	-1	2023_44	v	>= 90
349214	776	740	526	-1	-1	-1	2023_22	m	80-89
349215	847	819	541	-1	-1	-1	2023_22	v	80-89
349216	73	-1	-1	-1	-1	-1	2021_18	v	60-69
349217	789	754	538	446	-1	-1	2023_22	v	80-89
349218	815	787	508	-1	-1	-1	2023_18	v	80-89
349219	146	111	-1	-1	-1	-1	2021_31	m	80-89
349220	108	73	-1	-1	-1	-1	2021_35	m	60-69
349221	427	392	148	42	-1	-1	2022_18	m	80-89
349222	883	855	582	471	-1	-1	2023_26	v	>= 90
349223	568	531	343	-1	-1	-1	2022_48	m	60-69
349224	2	-1	-1	-1	-1	-1	2021_13	m	>= 90
349225	309	274	72	-1	-1	-1	2022_9	v	70-79
349226	132	-1	-1	-1	-1	-1	2022_18	m	>= 90
349227	195	163	-1	-1	-1	-1	2021_44	m	60-69
349228	705	676	-1	-1	-1	-1	2023_1	m	>= 90
349229	581	546	317	-1	-1	-1	2022_44	v	70-79
349230	204	169	-1	-1	-1	-1	2021_44	v	80-89
349231	824	823	754	524	-1	-1	2023_22	v	60-69
349232	399	371	82	-1	-1	-1	2022_9	v	>= 90
349233	31	-1	-1	-1	-1	-1	2021_26	m	50-59
349234	494	459	232	-1	-1	-1	2022_35	v	70-79
349235	828	793	533	-1	-1	-1	2023_22	m	>= 90
349236	666	638	356	-1	-1	-1	2022_48	v	>= 90
349237	520	492	212	-1	-1	-1	2022_26	m	70-79
349238	402	367	150	-1	-1	-1	2022_22	m	70-79
349239	400	-1	-1	-1	-1	-1	2023_9	v	>= 90
349240	287	101	-1	-1	-1	-1	2022_13	v	60-69
349241	705	677	397	279	-1	-1	2023_1	v	80-89
349242	289	288	261	260	-1	-1	2021_48	m	>= 90
349243	85	59	-1	-1	-1	-1	2021_18	m	80-89
349244	236	208	-1	-1	-1	-1	2021_40	v	>= 90
349245	493	456	247	154	-1	-1	2022_35	m	70-79
349246	757	721	497	368	-1	-1	2023_13	v	80-89
349247	86	37	-1	-1	-1	-1	2021_31	v	70-79
349248	420	385	153	33	-1	-1	2022_18	m	80-89
349249	230	195	-1	-1	-1	-1	2021_44	m	80-89
349250	1069	1041	762	-1	-1	-1	2024_1	m	>= 90
349251	87	50	-1	-1	-1	-1	2021_26	m	70-79
349252	474	439	185	68	-1	-1	2022_22	m	>= 90
349253	857	822	532	443	-1	-1	2023_22	v	80-89
349254	963	929	671	-1	-1	-1	2023_40	v	80-89
349255	738	703	-1	-1	-1	-1	2023_26	m	<50
349256	634	599	323	-1	-1	-1	2022_44	v	>= 90
349257	558	521	277	-1	-1	-1	2022_35	m	>= 90
349258	823	823	796	796	515	515	2023_18	v	>= 90
349259	268	233	-1	-1	-1	-1	2021_48	m	70-79
349260	82	54	-1	-1	-1	-1	2022_5	v	>= 90
349261	385	351	187	-1	-1	-1	2022_31	v	50-59
349262	802	689	480	-1	-1	-1	2023_18	v	>= 90
349263	370	342	95	-1	-1	-1	2022_9	v	80-89
349264	483	483	454	184	-1	-1	2022_22	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349265	179	151	-1	-1	-1	-1	2021_31	v	>= 90
349266	816	781	516	-1	-1	-1	2023_18	v	>= 90
349267	972	972	943	943	663	635	2023_40	v	80-89
349268	729	694	478	-1	-1	-1	2023_18	v	70-79
349269	367	337	110	8	-1	-1	2022_13	v	70-79
349270	919	884	687	-1	-1	-1	2023_44	m	70-79
349271	457	429	129	-1	-1	-1	2022_18	v	80-89
349272	153	125	-1	-1	-1	-1	2021_26	v	>= 90
349273	8	-1	-1	-1	-1	-1	2021_18	m	80-89
349274	630	595	-1	-1	-1	-1	2023_5	m	60-69
349275	862	831	666	-1	-1	-1	2023_44	v	>= 90
349276	49	-1	-1	-1	-1	-1	2021_26	m	60-69
349277	475	437	182	84	-1	-1	2022_22	v	80-89
349278	479	451	204	190	-1	-1	2022_26	v	80-89
349279	466	431	165	-1	-1	-1	2022_22	m	80-89
349280	882	847	-1	-1	-1	-1	2023_31	m	>= 90
349281	470	435	227	-1	-1	-1	2022_35	m	>= 90
349282	420	420	392	392	119	-1	2022_13	v	80-89
349283	603	568	299	-1	-1	-1	2022_40	v	>= 90
349284	649	628	245	-1	-1	-1	2022_44	m	70-79
349285	843	813	766	567	-1	-1	2023_31	v	60-69
349286	52	23	-1	-1	-1	-1	2021_18	v	>= 90
349287	218	190	-1	-1	-1	-1	2021_40	v	>= 90
349288	394	359	108	1	-1	-1	2022_13	m	80-89
349289	583	550	302	-1	-1	-1	2022_40	v	>= 90
349290	329	294	20	-1	-1	-1	2022_1	v	>= 90
349291	787	752	486	392	-1	-1	2023_13	m	>= 90
349292	173	137	-1	-1	-1	-1	2021_40	m	80-89
349293	272	244	-1	-1	-1	-1	2021_44	v	80-89
349294	235	210	-1	-1	-1	-1	2021_40	v	>= 90
349295	786	748	489	392	-1	-1	2023_13	v	>= 90
349296	525	490	-1	-1	-1	-1	2022_40	m	70-79
349297	429	381	228	-1	-1	-1	2022_26	m	50-59
349298	12	-1	-1	-1	-1	-1	2021_22	m	50-59
349299	1000	965	714	-1	-1	-1	2023_48	m	80-89
349300	179	151	-1	-1	-1	-1	2021_31	m	80-89
349301	106	29	-1	-1	-1	-1	2021_31	v	>= 90
349302	579	545	355	-1	-1	-1	2022_48	m	70-79
349303	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
349304	341	306	94	-1	-1	-1	2022_13	m	70-79
349305	518	489	204	99	-1	-1	2022_26	v	80-89
349306	697	461	-1	-1	-1	-1	2023_9	m	>= 90
349307	72	35	-1	-1	-1	-1	2021_22	m	80-89
349308	475	440	199	-1	-1	-1	2022_26	v	80-89
349309	543	508	254	-1	-1	-1	2022_35	m	80-89
349310	151	116	-1	-1	-1	-1	2021_40	v	70-79
349311	454	419	152	-1	-1	-1	2022_18	v	>= 90
349312	78	42	-1	-1	-1	-1	2021_35	m	50-59
349313	300	265	-1	-1	-1	-1	2021_48	m	>= 90
349314	1021	985	710	-1	-1	-1	2023_48	v	>= 90
349315	892	857	673	581	-1	-1	2023_44	m	70-79
349316	937	902	695	-1	-1	-1	2023_48	m	70-79
349317	1	-1	-1	-1	-1	-1	2021_5	v	70-79
349318	349	314	64	-1	-1	-1	2022_9	v	80-89
349319	377	345	-1	-1	-1	-1	2022_22	v	>= 90
349320	731	696	454	-1	-1	-1	2023_9	m	>= 90
349321	686	651	397	296	-1	-1	2023_1	m	>= 90
349322	439	404	183	-1	-1	-1	2022_22	m	80-89
349323	-6	-1	-1	-1	-1	-1	2021_22	v	70-79
349324	511	476	234	-1	-1	-1	2022_35	m	80-89
349325	635	337	222	-1	-1	-1	2022_44	v	80-89
349326	762	734	453	-1	-1	-1	2023_9	v	80-89
349327	961	926	667	569	-1	-1	2023_40	m	80-89
349328	396	368	92	-1	-1	-1	2022_9	m	50-59
349329	584	549	291	-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
349330	118	82	-1	-1	-1	-1	2021_22	m	>= 90
349331	923	681	589	-1	-1	-1	2023_44	v	70-79
349332	126	91	-1	-1	-1	-1	2021_26	m	50-59
349333	462	427	76	-1	-1	-1	2022_22	v	80-89
349334	895	858	653	-1	-1	-1	2023_40	v	80-89
349335	1008	974	744	-1	-1	-1	2024_1	v	80-89
349336	164	129	-1	-1	-1	-1	2021_40	v	80-89
349337	670	635	418	324	-1	-1	2023_5	v	70-79
349338	575	547	265	-1	-1	-1	2022_35	v	>= 90
349339	299	271	2	-1	-1	-1	2021_48	v	>= 90
349340	333	298	92	-1	-1	-1	2022_9	m	70-79
349341	492	458	253	-1	-1	-1	2022_35	m	80-89
349342	445	411	-1	-1	-1	-1	2022_31	v	80-89
349343	844	810	546	-1	-1	-1	2023_22	m	>= 90
349344	678	643	434	-1	-1	-1	2023_9	m	70-79
349345	122	61	-1	-1	-1	-1	2021_22	m	>= 90
349346	705	669	428	-1	-1	-1	2023_9	m	80-89
349347	683	606	429	-1	-1	-1	2023_9	v	60-69
349348	448	378	182	-1	-1	-1	2022_26	m	70-79
349349	205	170	-1	-1	-1	-1	2022_1	m	50-59
349350	282	205	-1	-1	-1	-1	2021_48	m	60-69
349351	123	93	-1	-1	-1	-1	2021_31	v	70-79
349352	926	877	708	-1	-1	-1	2023_48	m	60-69
349353	231	196	-1	-1	-1	-1	2021_48	m	80-89
349354	155	118	-1	-1	-1	-1	2021_35	v	80-89
349355	565	530	273	-1	-1	-1	2022_35	v	80-89
349356	879	844	621	524	-1	-1	2023_35	m	80-89
349357	158	124	-1	-1	-1	-1	2021_35	m	80-89
349358	126	63	-1	-1	-1	-1	2021_35	v	>= 90
349359	911	876	614	500	-1	-1	2023_31	v	>= 90
349360	845	808	578	-1	-1	-1	2023_31	v	80-89
349361	634	613	-1	-1	-1	-1	2022_44	m	<50
349362	483	455	174	-1	-1	-1	2022_22	m	>= 90
349363	18	-1	-1	-1	-1	-1	2021_22	m	70-79
349364	907	879	613	-1	-1	-1	2023_31	m	50-59
349365	95	67	-1	-1	-1	-1	2021_18	m	>= 90
349366	1023	988	733	625	-1	-1	2023_48	m	>= 90
349367	82	46	-1	-1	-1	-1	2021_18	m	>= 90
349368	795	761	526	-1	-1	-1	2023_22	v	80-89
349369	295	259	-1	-1	-1	-1	2021_48	v	>= 90
349370	246	192	9	-1	-1	-1	2022_1	v	>= 90
349371	657	623	409	-1	-1	-1	2023_5	m	70-79
349372	575	547	167	-1	-1	-1	2022_35	v	>= 90
349373	93	-1	-1	-1	-1	-1	2022_9	v	80-89
349374	316	282	67	-1	-1	-1	2022_9	m	70-79
349375	283	247	50	-1	-1	-1	2022_9	v	60-69
349376	299	264	-1	-1	-1	-1	2022_1	m	80-89
349377	677	641	506	406	-1	-1	2023_9	m	70-79
349378	297	220	-1	-1	-1	-1	2022_5	m	60-69
349379	285	250	-1	-1	-1	-1	2021_48	v	80-89
349380	582	554	267	-1	-1	-1	2022_35	m	70-79
349381	407	374	174	-1	-1	-1	2022_26	m	60-69
349382	299	271	-1	-1	-1	-1	2021_48	v	>= 90
349383	701	666	456	-1	-1	-1	2023_13	v	70-79
349384	416	380	127	-1	-1	-1	2022_13	m	>= 90
349385	951	888	666	-1	-1	-1	2023_44	v	60-69
349386	520	442	231	-1	-1	-1	2022_35	v	60-69
349387	900	872	703	-1	-1	-1	2023_40	m	60-69
349388	378	343	81	-1	-1	-1	2022_9	v	>= 90
349389	864	787	604	-1	-1	-1	2023_35	m	60-69
349390	451	415	190	-1	-1	-1	2022_26	v	80-89
349391	2	-1	-1	-1	-1	-1	2021_13	m	80-89
349392	906	868	675	-1	-1	-1	2023_44	v	70-79
349393	93	57	-1	-1	-1	-1	2021_22	m	80-89
349394	800	732	457	-1	-1	-1	2023_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349395	577	542	385	-1	-1	-1	2022_48	v	70-79
349396	62	25	-1	-1	-1	-1	2021_18	m	80-89
349397	657	607	385	-1	-1	-1	2023_5	m	60-69
349398	384	346	79	-1	-1	-1	2022_9	v	>= 90
349399	223	184	-1	-1	-1	-1	2021_40	v	>= 90
349400	313	278	30	-1	-1	-1	2022_1	v	80-89
349401	593	558	319	-1	-1	-1	2022_44	m	80-89
349402	159	124	-1	-1	-1	-1	2021_35	v	80-89
349403	534	499	261	160	-1	-1	2022_35	m	80-89
349404	470	435	-1	-1	-1	-1	2022_26	v	80-89
349405	837	753	-1	-1	-1	-1	2023_31	m	60-69
349406	328	293	17	-1	-1	-1	2022_1	m	80-89
349407	492	455	270	-1	-1	-1	2022_44	v	>= 90
349408	310	310	277	275	24	-1	2022_1	v	>= 90
349409	483	449	185	-1	-1	-1	2022_22	m	>= 90
349410	748	713	445	355	-1	-1	2023_9	v	>= 90
349411	360	325	121	-1	-1	-1	2022_22	v	50-59
349412	358	322	44	-1	-1	-1	2022_13	m	80-89
349413	521	493	-1	-1	-1	-1	2022_35	v	80-89
349414	637	320	-1	-1	-1	-1	2022_44	v	80-89
349415	683	598	-1	-1	-1	-1	2023_13	v	60-69
349416	801	766	548	-1	-1	-1	2023_26	m	70-79
349417	376	323	166	-1	-1	-1	2022_18	m	70-79
349418	696	660	400	-1	-1	-1	2023_1	v	>= 90
349419	96	68	-1	-1	-1	-1	2021_26	v	80-89
349420	467	432	241	-1	-1	-1	2022_35	v	60-69
349421	948	920	576	-1	-1	-1	2023_35	m	60-69
349422	549	514	249	-1	-1	-1	2022_35	m	80-89
349423	125	90	-1	-1	-1	-1	2021_31	m	80-89
349424	356	321	84	-1	-1	-1	2022_13	v	80-89
349425	534	499	331	-1	-1	-1	2022_48	m	<50
349426	583	548	346	-1	-1	-1	2023_1	m	60-69
349427	401	366	100	-1	-1	-1	2022_13	v	>= 90
349428	405	368	-1	-1	-1	-1	2022_22	m	>= 90
349429	606	572	353	257	-1	-1	2022_48	m	80-89
349430	577	542	313	214	-1	-1	2022_44	v	70-79
349431	96	60	-1	-1	-1	-1	2021_31	m	70-79
349432	471	436	270	-1	-1	-1	2022_40	v	<50
349433	732	712	-1	-1	-1	-1	2023_9	v	>= 90
349434	555	223	-1	-1	-1	-1	2022_44	v	>= 90
349435	935	900	743	646	-1	-1	2023_48	m	60-69
349436	947	919	640	-1	-1	-1	2023_35	m	<50
349437	45	10	-1	-1	-1	-1	2021_22	m	70-79
349438	205	170	-1	-1	-1	-1	2021_48	m	70-79
349439	300	272	-1	-1	-1	-1	2021_48	m	>= 90
349440	853	813	570	-1	-1	-1	2023_26	m	80-89
349441	600	-1	-1	-1	-1	-1	2023_31	m	60-69
349442	790	756	562	-1	-1	-1	2023_26	m	70-79
349443	255	227	-1	-1	-1	-1	2021_44	v	80-89
349444	404	351	161	-1	-1	-1	2022_22	m	80-89
349445	802	767	549	464	-1	-1	2023_26	m	80-89
349446	569	534	232	-1	-1	-1	2022_35	v	>= 90
349447	106	24	-1	-1	-1	-1	2021_31	v	70-79
349448	139	-1	-1	-1	-1	-1	2021_35	m	80-89
349449	811	-1	-1	-1	-1	-1	2023_40	m	60-69
349450	455	427	152	-1	-1	-1	2022_18	m	>= 90
349451	703	668	468	374	-1	-1	2023_13	m	70-79
349452	88	60	-1	-1	-1	-1	2021_18	v	>= 90
349453	602	567	351	351	-1	-1	2022_48	v	80-89
349454	297	262	-1	-1	-1	-1	2021_48	m	80-89
349455	638	554	372	276	-1	-1	2023_1	v	60-69
349456	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
349457	109	73	-1	-1	-1	-1	2021_31	v	80-89
349458	706	671	390	-1	-1	-1	2023_1	v	>= 90
349459	756	718	458	357	-1	-1	2023_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349460	837	761	-1	-1	-1	-1	2023_31	m	70-79
349461	342	265	70	-1	-1	-1	2022_9	v	70-79
349462	449	413	177	-1	-1	-1	2022_26	m	70-79
349463	35	-1	-1	-1	-1	-1	2021_26	v	50-59
349464	401	401	366	366	39	-1	2022_13	v	60-69
349465	762	762	734	734	448	-1	2023_9	m	>= 90
349466	926	891	657	-1	-1	-1	2023_40	v	80-89
349467	44	14	-1	-1	-1	-1	2022_13	m	70-79
349468	443	360	161	-1	-1	-1	2022_26	m	60-69
349469	328	293	95	-1	-1	-1	2022_13	v	60-69
349470	781	746	505	-1	-1	-1	2023_18	v	80-89
349471	278	235	78	-1	-1	-1	2022_9	m	60-69
349472	791	539	-1	-1	-1	-1	2023_22	m	>= 90
349473	958	923	686	-1	-1	-1	2023_48	m	70-79
349474	680	645	301	-1	-1	-1	2023_1	v	80-89
349475	833	798	574	471	-1	-1	2023_26	v	80-89
349476	724	689	427	-1	-1	-1	2023_9	m	80-89
349477	695	660	445	336	-1	-1	2023_9	v	70-79
349478	267	232	-1	-1	-1	-1	2021_44	m	>= 90
349479	74	39	-1	-1	-1	-1	2021_26	v	80-89
349480	636	608	334	215	-1	-1	2022_44	m	80-89
349481	837	798	565	470	-1	-1	2023_26	m	80-89
349482	57	29	-1	-1	-1	-1	2021_13	v	80-89
349483	581	536	336	-1	-1	-1	2022_48	m	50-59
349484	415	380	119	21	-1	-1	2022_13	m	>= 90
349485	633	597	336	-1	-1	-1	2022_48	m	80-89
349486	747	709	501	400	-1	-1	2023_18	m	70-79
349487	4	-1	-1	-1	-1	-1	2021_5	v	80-89
349488	76	-1	-1	-1	-1	-1	2021_26	m	70-79
349489	238	202	-1	-1	-1	-1	2021_40	v	>= 90
349490	39	-1	-1	-1	-1	-1	2021_22	m	80-89
349491	670	635	-1	-1	-1	-1	2023_18	v	60-69
349492	971	936	678	-1	-1	-1	2023_44	m	80-89
349493	845	810	584	494	-1	-1	2023_31	v	70-79
349494	129	94	-1	-1	-1	-1	2021_31	m	80-89
349495	245	217	-1	-1	-1	-1	2021_40	v	>= 90
349496	293	258	33	-1	-1	-1	2022_5	m	80-89
349497	763	735	448	-1	-1	-1	2023_9	m	60-69
349498	957	920	702	-1	-1	-1	2023_48	m	70-79
349499	922	887	629	535	-1	-1	2023_35	m	80-89
349500	315	106	1	-1	-1	-1	2022_13	v	60-69
349501	712	676	-1	-1	-1	-1	2023_18	v	>= 90
349502	1042	1014	740	644	-1	-1	2024_1	m	60-69
349503	521	493	213	-1	-1	-1	2022_26	v	>= 90
349504	154	119	-1	-1	-1	-1	2021_31	m	80-89
349505	696	659	425	325	-1	-1	2023_5	v	80-89
349506	149	72	-1	-1	-1	-1	2021_40	v	70-79
349507	758	723	527	428	-1	-1	2023_22	m	60-69
349508	369	148	-1	-1	-1	-1	2022_22	m	50-59
349509	643	603	363	-1	-1	-1	2023_1	v	80-89
349510	249	214	-1	-1	-1	-1	2021_44	v	>= 90
349511	873	838	621	524	-1	-1	2023_35	m	70-79
349512	86	50	-1	-1	-1	-1	2021_26	m	80-89
349513	696	661	398	297	-1	-1	2023_1	v	>= 90
349514	861	826	575	463	-1	-1	2023_26	m	>= 90
349515	483	455	181	64	-1	-1	2022_22	m	80-89
349516	930	895	619	526	-1	-1	2023_35	m	80-89
349517	886	858	582	464	-1	-1	2023_26	v	>= 90
349518	383	348	143	-1	-1	-1	2022_22	v	70-79
349519	444	404	175	82	-1	-1	2022_22	m	80-89
349520	930	894	691	-1	-1	-1	2023_48	m	70-79
349521	234	200	-1	-1	-1	-1	2021_44	m	80-89
349522	481	446	274	-1	-1	-1	2022_35	v	70-79
349523	396	361	216	124	-1	-1	2022_22	v	70-79
349524	366	338	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
349525	155	120	-1	-1	-1	-1	2021_40	v	60-69
349526	484	449	167	-1	-1	-1	2022_22	v	>= 90
349527	99	64	-1	-1	-1	-1	2021_22	v	>= 90
349528	554	520	320	-1	-1	-1	2022_44	v	70-79
349529	72	36	-1	-1	-1	-1	2021_26	m	70-79
349530	691	656	440	-1	-1	-1	2023_9	m	70-79
349531	483	455	198	-1	-1	-1	2022_26	v	80-89
349532	239	204	-1	-1	-1	-1	2021_44	v	80-89
349533	767	732	389	-1	-1	-1	2023_13	v	>= 90
349534	716	681	459	371	-1	-1	2023_13	v	80-89
349535	298	235	-1	-1	-1	-1	2022_5	v	60-69
349536	457	422	189	-1	-1	-1	2022_26	m	80-89
349537	301	238	-1	-1	-1	-1	2021_48	v	>= 90
349538	287	252	-1	-1	-1	-1	2021_48	m	>= 90
349539	329	294	22	-1	-1	-1	2022_1	m	>= 90
349540	187	157	-1	-1	-1	-1	2021_31	m	>= 90
349541	1002	974	700	-1	-1	-1	2023_44	m	>= 90
349542	549	520	357	237	-1	-1	2022_40	m	60-69
349543	421	393	120	-1	-1	-1	2022_13	m	>= 90
349544	726	691	457	-1	-1	-1	2023_13	m	80-89
349545	740	705	426	-1	-1	-1	2023_9	m	<50
349546	188	187	152	-1	-1	-1	2021_35	m	>= 90
349547	484	429	235	-1	-1	-1	2022_35	m	60-69
349548	461	424	162	-1	-1	-1	2022_22	m	80-89
349549	697	669	381	-1	-1	-1	2023_1	v	70-79
349550	88	-1	-1	-1	-1	-1	2021_31	v	70-79
349551	721	670	554	-1	-1	-1	2023_22	m	60-69
349552	526	505	211	94	-1	-1	2022_26	v	80-89
349553	646	607	380	288	-1	-1	2023_1	v	80-89
349554	670	635	390	-1	-1	-1	2023_1	v	>= 90
349555	888	860	589	490	-1	-1	2023_31	m	70-79
349556	668	633	482	-1	-1	-1	2023_9	v	60-69
349557	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
349558	452	417	209	-1	-1	-1	2022_26	m	>= 90
349559	610	575	406	-1	-1	-1	2023_5	m	70-79
349560	414	378	120	-1	-1	-1	2022_13	v	80-89
349561	473	438	220	-1	-1	-1	2022_31	m	70-79
349562	969	930	702	604	-1	-1	2023_44	v	80-89
349563	206	169	-1	-1	-1	-1	2021_35	m	80-89
349564	1015	974	719	-1	-1	-1	2023_48	v	80-89
349565	923	888	620	-1	-1	-1	2023_35	v	>= 90
349566	350	315	84	-1	-1	-1	2022_13	v	70-79
349567	372	337	-1	-1	-1	-1	2022_22	v	50-59
349568	580	544	325	-1	-1	-1	2022_48	m	70-79
349569	203	105	-1	-1	-1	-1	2022_26	m	>= 90
349570	605	584	388	-1	-1	-1	2023_1	v	80-89
349571	897	860	654	561	-1	-1	2023_40	m	80-89
349572	299	264	-1	-1	-1	-1	2021_48	m	80-89
349573	581	546	282	165	-1	-1	2022_35	m	>= 90
349574	1016	975	730	633	-1	-1	2023_48	v	80-89
349575	613	577	382	289	-1	-1	2023_1	v	70-79
349576	92	58	-1	-1	-1	-1	2021_26	v	70-79
349577	237	201	-1	-1	-1	-1	2021_48	m	70-79
349578	712	677	419	333	-1	-1	2023_5	m	80-89
349579	708	671	420	-1	-1	-1	2023_9	v	80-89
349580	35	0	-1	-1	-1	-1	2021_22	m	70-79
349581	705	670	480	-1	-1	-1	2023_13	v	70-79
349582	623	588	330	228	-1	-1	2022_44	v	>= 90
349583	947	906	677	557	-1	-1	2023_40	v	80-89
349584	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
349585	484	449	202	-1	-1	-1	2022_26	v	80-89
349586	946	912	707	-1	-1	-1	2023_48	m	70-79
349587	729	701	406	-1	-1	-1	2023_5	v	>= 90
349588	125	97	-1	-1	-1	-1	2021_22	v	70-79
349589	24	-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
349590	749	707	460	358	-1	-1	2023_9	v	80-89
349591	337	309	30	-1	-1	-1	2022_1	v	>= 90
349592	511	475	276	-1	-1	-1	2022_40	v	60-69
349593	877	850	576	463	-1	-1	2023_26	v	>= 90
349594	844	809	538	444	-1	-1	2023_22	v	80-89
349595	386	317	116	-1	-1	-1	2022_18	v	80-89
349596	854	826	549	-1	-1	-1	2023_22	m	>= 90
349597	909	874	674	-1	-1	-1	2023_44	m	70-79
349598	1011	976	735	-1	-1	-1	2023_48	m	>= 90
349599	586	545	-1	-1	-1	-1	2022_40	v	>= 90
349600	331	295	102	-1	-1	-1	2022_13	m	60-69
349601	283	246	-1	-1	-1	-1	2021_48	m	80-89
349602	582	547	343	247	-1	-1	2022_48	m	70-79
349603	213	178	-1	-1	-1	-1	2021_44	m	70-79
349604	374	337	155	-1	-1	-1	2022_18	m	70-79
349605	82	-1	-1	-1	-1	-1	2021_18	v	80-89
349606	552	524	243	-1	-1	-1	2022_31	v	>= 90
349607	487	459	-1	-1	-1	-1	2022_22	v	70-79
349608	315	253	19	-1	-1	-1	2022_1	v	80-89
349609	778	714	523	-1	-1	-1	2023_22	m	60-69
349610	423	395	106	-1	-1	-1	2022_13	v	60-69
349611	364	336	62	-1	-1	-1	2022_5	v	80-89
349612	513	485	-1	-1	-1	-1	2022_26	v	70-79
349613	229	188	-1	-1	-1	-1	2021_48	m	70-79
349614	848	809	532	442	-1	-1	2023_22	v	>= 90
349615	560	532	524	274	-1	-1	2022_35	m	>= 90
349616	327	-1	-1	-1	-1	-1	2022_44	v	80-89
349617	788	753	496	-1	-1	-1	2023_18	m	80-89
349618	947	919	640	-1	-1	-1	2023_35	m	80-89
349619	120	92	-1	-1	-1	-1	2021_22	v	80-89
349620	326	289	122	-1	-1	-1	2022_13	m	70-79
349621	-9	-1	-1	-1	-1	-1	2021_13	m	70-79
349622	60	-1	-1	-1	-1	-1	2021_18	v	60-69
349623	421	365	197	-1	-1	-1	2022_26	v	60-69
349624	955	920	653	-1	-1	-1	2023_40	v	80-89
349625	750	715	-1	-1	-1	-1	2023_35	v	80-89
349626	325	288	56	-1	-1	-1	2022_9	m	80-89
349627	660	623	414	307	-1	-1	2023_5	m	70-79
349628	289	254	28	-1	-1	-1	2022_5	m	70-79
349629	595	560	282	-1	-1	-1	2022_40	v	>= 90
349630	330	295	35	-1	-1	-1	2022_1	v	>= 90
349631	181	146	-1	-1	-1	-1	2021_35	m	80-89
349632	414	378	204	-1	-1	-1	2022_22	m	80-89
349633	64	-1	-1	-1	-1	-1	2022_5	m	>= 90
349634	787	752	-1	-1	-1	-1	2023_26	m	70-79
349635	475	440	275	141	-1	-1	2022_31	m	80-89
349636	663	621	369	271	-1	-1	2022_48	m	>= 90
349637	487	459	183	-1	-1	-1	2022_22	v	80-89
349638	383	348	51	-1	-1	-1	2022_9	m	>= 90
349639	341	306	53	-1	-1	-1	2022_5	m	>= 90
349640	864	829	564	470	-1	-1	2023_26	v	>= 90
349641	736	701	472	375	-1	-1	2023_13	m	80-89
349642	466	430	196	-1	-1	-1	2022_31	m	70-79
349643	259	231	-1	-1	-1	-1	2021_48	m	80-89
349644	946	907	677	575	-1	-1	2023_40	v	>= 90
349645	737	701	523	-1	-1	-1	2023_22	m	60-69
349646	605	570	375	-1	-1	-1	2023_1	m	60-69
349647	273	238	-1	-1	-1	-1	2021_48	v	80-89
349648	152	124	-1	-1	-1	-1	2021_26	v	>= 90
349649	186	158	-1	-1	-1	-1	2021_31	m	70-79
349650	92	-1	-1	-1	-1	-1	2022_9	m	80-89
349651	49	-1	-1	-1	-1	-1	2021_22	m	70-79
349652	168	129	-1	-1	-1	-1	2021_31	m	80-89
349653	103	68	-1	-1	-1	-1	2021_44	m	70-79
349654	884	856	499	470	-1	-1	2023_26	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349655	386	309	102	-1	-1	-1	2022_18	v	70-79
349656	786	759	479	-1	-1	-1	2023_13	m	80-89
349657	340	312	25	-1	-1	-1	2022_1	v	>= 90
349658	340	306	50	-1	-1	-1	2022_5	v	>= 90
349659	503	466	209	111	-1	-1	2022_26	m	>= 90
349660	250	215	2	-1	-1	-1	2021_48	m	80-89
349661	545	510	292	-1	-1	-1	2022_40	v	70-79
349662	318	285	29	-1	-1	-1	2022_1	m	>= 90
349663	573	545	155	-1	-1	-1	2022_35	v	>= 90
349664	593	566	321	222	-1	-1	2022_44	m	70-79
349665	954	884	715	715	-1	-1	2023_48	m	80-89
349666	114	-1	-1	-1	-1	-1	2021_44	m	<50
349667	726	698	698	-1	-1	-1	2023_5	v	80-89
349668	279	251	-1	-1	-1	-1	2021_44	v	>= 90
349669	1001	967	714	616	-1	-1	2023_48	m	80-89
349670	18	-1	-1	-1	-1	-1	2021_18	m	70-79
349671	532	497	243	-1	-1	-1	2022_35	m	80-89
349672	519	519	491	491	205	-1	2022_26	v	>= 90
349673	133	98	-1	-1	-1	-1	2021_35	m	70-79
349674	524	-1	-1	-1	-1	-1	2022_48	v	<50
349675	371	336	76	-1	-1	-1	2022_9	v	>= 90
349676	209	181	-1	-1	-1	-1	2021_35	v	80-89
349677	429	394	150	-1	-1	-1	2022_22	m	80-89
349678	237	196	-1	-1	-1	-1	2022_1	m	70-79
349679	689	654	373	-1	-1	-1	2023_1	v	>= 90
349680	877	842	597	-1	-1	-1	2023_31	m	80-89
349681	583	541	303	-1	-1	-1	2022_40	m	80-89
349682	272	237	-1	-1	-1	-1	2021_48	v	80-89
349683	673	638	402	291	-1	-1	2023_1	m	>= 90
349684	396	360	117	27	-1	-1	2022_13	v	80-89
349685	302	266	133	44	-1	-1	2022_9	m	70-79
349686	674	646	365	-1	-1	-1	2022_48	m	>= 90
349687	469	434	221	137	-1	-1	2022_31	v	70-79
349688	567	540	266	161	-1	-1	2022_35	v	70-79
349689	400	365	182	-1	-1	-1	2022_26	m	50-59
349690	92	64	-1	-1	-1	-1	2021_18	m	>= 90
349691	62	34	-1	-1	-1	-1	2021_13	v	80-89
349692	686	651	-1	-1	-1	-1	2023_13	m	60-69
349693	987	949	704	-1	-1	-1	2023_48	m	80-89
349694	713	678	412	314	-1	-1	2023_5	m	>= 90
349695	269	234	-1	-1	-1	-1	2022_13	v	60-69
349696	609	574	372	-1	-1	-1	2023_1	v	70-79
349697	917	882	644	531	-1	-1	2023_35	m	80-89
349698	169	135	-1	-1	-1	-1	2021_44	m	50-59
349699	699	664	396	-1	-1	-1	2023_5	v	>= 90
349700	86	-1	-1	-1	-1	-1	2021_31	v	60-69
349701	30	-1	-1	-1	-1	-1	2021_18	m	70-79
349702	586	527	339	-1	-1	-1	2022_48	m	70-79
349703	380	290	-1	-1	-1	-1	2022_18	v	>= 90
349704	313	245	69	-1	-1	-1	2022_9	v	80-89
349705	793	765	488	-1	-1	-1	2023_13	m	80-89
349706	660	625	365	267	-1	-1	2022_48	m	>= 90
349707	945	917	641	-1	-1	-1	2023_35	v	70-79
349708	549	521	-1	-1	-1	-1	2022_31	m	50-59
349709	211	211	-1	-1	-1	-1	2021_35	m	60-69
349710	303	275	2	-1	-1	-1	2021_48	v	>= 90
349711	563	528	278	180	-1	-1	2022_35	m	>= 90
349712	248	221	-1	-1	-1	-1	2021_48	m	60-69
349713	576	538	260	-1	-1	-1	2022_35	m	>= 90
349714	1025	990	717	-1	-1	-1	2023_48	v	80-89
349715	407	152	-1	-1	-1	-1	2022_22	m	60-69
349716	332	298	161	-1	-1	-1	2022_22	m	>= 90
349717	544	507	288	200	-1	-1	2022_40	m	80-89
349718	1004	964	-1	-1	-1	-1	2023_48	m	80-89
349719	68	33	-1	-1	-1	-1	2021_26	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349720	299	264	-1	-1	-1	-1	2022_22	v	70-79
349721	240	212	-1	-1	-1	-1	2021_40	v	80-89
349722	957	922	715	-1	-1	-1	2023_48	v	70-79
349723	492	198	-1	-1	-1	-1	2022_26	v	80-89
349724	540	497	275	160	-1	-1	2022_35	v	80-89
349725	381	353	107	4	-1	-1	2022_13	v	80-89
349726	63	-1	-1	-1	-1	-1	2022_22	m	>= 90
349727	857	823	594	-1	-1	-1	2023_31	m	80-89
349728	350	315	98	-1	-1	-1	2022_18	v	70-79
349729	527	492	266	-1	-1	-1	2022_40	m	70-79
349730	89	54	-1	-1	-1	-1	2021_22	m	80-89
349731	226	191	51	-1	-1	-1	2022_1	m	60-69
349732	784	749	564	-1	-1	-1	2023_31	v	50-59
349733	389	354	159	-1	-1	-1	2022_22	v	70-79
349734	55	18	-1	-1	-1	-1	2021_18	m	80-89
349735	757	680	478	387	-1	-1	2023_13	v	80-89
349736	76	-1	-1	-1	-1	-1	2021_31	v	60-69
349737	656	621	413	-1	-1	-1	2023_5	v	70-79
349738	565	530	321	229	-1	-1	2022_44	v	80-89
349739	636	597	360	-1	-1	-1	2022_48	v	80-89
349740	33	-1	-1	-1	-1	-1	2021_22	m	70-79
349741	512	437	268	185	-1	-1	2022_40	v	>= 90
349742	461	425	219	-1	-1	-1	2022_31	v	70-79
349743	126	93	-1	-1	-1	-1	2021_26	v	>= 90
349744	809	775	518	421	-1	-1	2023_18	v	>= 90
349745	831	791	545	-1	-1	-1	2023_22	m	>= 90
349746	320	285	13	-1	-1	-1	2022_1	v	>= 90
349747	775	740	556	-1	-1	-1	2023_26	m	60-69
349748	752	717	538	-1	-1	-1	2023_26	m	60-69
349749	858	823	-1	-1	-1	-1	2023_26	m	80-89
349750	497	462	251	-1	-1	-1	2022_35	v	70-79
349751	437	402	157	52	-1	-1	2022_18	v	>= 90
349752	442	407	117	-1	-1	-1	2022_22	m	80-89
349753	322	286	52	-1	-1	-1	2022_5	v	80-89
349754	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
349755	863	828	637	-1	-1	-1	2023_35	v	70-79
349756	164	127	-1	-1	-1	-1	2021_40	m	80-89
349757	704	676	401	-1	-1	-1	2023_1	v	>= 90
349758	686	650	466	-1	-1	-1	2023_13	v	70-79
349759	76	41	-1	-1	-1	-1	2021_26	m	70-79
349760	853	853	826	826	545	430	2023_22	m	80-89
349761	153	125	-1	-1	-1	-1	2021_26	v	>= 90
349762	798	763	517	409	-1	-1	2023_18	v	>= 90
349763	326	298	54	-1	-1	-1	2022_5	v	80-89
349764	888	854	654	-1	-1	-1	2023_40	m	70-79
349765	234	198	-1	-1	-1	-1	2021_40	m	80-89
349766	547	519	244	-1	-1	-1	2022_31	v	50-59
349767	701	666	445	342	-1	-1	2023_9	m	80-89
349768	486	451	200	-1	-1	-1	2022_26	v	80-89
349769	482	446	218	97	-1	-1	2022_26	m	80-89
349770	664	629	349	-1	-1	-1	2022_48	m	>= 90
349771	644	609	443	334	-1	-1	2023_1	m	80-89
349772	457	421	225	124	-1	-1	2022_31	v	70-79
349773	485	443	-1	-1	-1	-1	2022_26	m	80-89
349774	76	41	-1	-1	-1	-1	2021_26	m	70-79
349775	371	-1	-1	-1	-1	-1	2022_18	m	70-79
349776	259	224	53	-1	-1	-1	2022_9	v	50-59
349777	779	745	518	-1	-1	-1	2023_22	m	70-79
349778	50	15	-1	-1	-1	-1	2021_22	m	80-89
349779	108	80	-1	-1	-1	-1	2021_26	m	80-89
349780	972	936	722	632	-1	-1	2023_48	m	80-89
349781	804	769	560	469	-1	-1	2023_26	m	80-89
349782	872	807	647	-1	-1	-1	2023_40	m	60-69
349783	626	591	337	229	-1	-1	2022_44	m	80-89
349784	379	343	118	-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
349785	47	12	-1	-1	-1	-1	2021_22	v	80-89
349786	995	966	729	677	-1	-1	2023_48	v	>= 90
349787	649	608	408	315	-1	-1	2023_5	m	70-79
349788	553	-1	-1	-1	-1	-1	2022_48	v	60-69
349789	626	591	368	-1	-1	-1	2023_1	m	70-79
349790	429	394	239	-1	-1	-1	2022_35	v	<50
349791	402	367	224	-1	-1	-1	2022_22	v	70-79
349792	1021	981	729	-1	-1	-1	2023_48	m	>= 90
349793	424	385	149	-1	-1	-1	2022_18	m	80-89
349794	294	259	110	-1	-1	-1	2022_5	m	70-79
349795	388	347	107	-1	-1	-1	2022_18	m	>= 90
349796	226	198	-1	-1	-1	-1	2021_40	v	80-89
349797	300	264	54	-1	-1	-1	2022_5	v	70-79
349798	708	673	410	-1	-1	-1	2023_5	v	>= 90
349799	610	582	305	185	-1	-1	2022_40	v	>= 90
349800	946	917	717	-1	-1	-1	2023_44	v	70-79
349801	220	185	-1	-1	-1	-1	2021_40	m	>= 90
349802	627	592	-1	-1	-1	-1	2023_5	m	70-79
349803	217	181	-1	-1	-1	-1	2021_40	m	80-89
349804	92	57	-1	-1	-1	-1	2021_31	v	80-89
349805	304	269	39	-1	-1	-1	2022_5	m	70-79
349806	674	646	646	363	363	246	2022_48	v	80-89
349807	422	394	45	-1	-1	-1	2022_13	v	80-89
349808	474	439	216	-1	-1	-1	2022_22	m	80-89
349809	448	448	413	252	-1	-1	2022_35	m	>= 90
349810	699	659	425	329	-1	-1	2023_5	v	80-89
349811	480	479	154	154	-1	-1	2022_35	m	80-89
349812	411	-1	-1	-1	-1	-1	2023_5	v	>= 90
349813	822	788	546	451	-1	-1	2023_22	v	>= 90
349814	597	563	370	-1	-1	-1	2023_5	m	50-59
349815	913	885	614	-1	-1	-1	2023_31	m	80-89
349816	518	483	-1	-1	-1	-1	2023_1	v	60-69
349817	216	181	-1	-1	-1	-1	2021_48	m	60-69
349818	391	355	130	-1	-1	-1	2022_18	m	80-89
349819	126	98	-1	-1	-1	-1	2021_22	m	>= 90
349820	193	166	-1	-1	-1	-1	2021_31	v	70-79
349821	894	853	653	-1	-1	-1	2023_40	m	>= 90
349822	278	203	-1	-1	-1	-1	2021_48	v	60-69
349823	255	234	-1	-1	-1	-1	2021_40	v	>= 90
349824	709	674	473	373	-1	-1	2023_13	m	80-89
349825	758	722	476	381	-1	-1	2023_13	m	80-89
349826	365	330	123	15	-1	-1	2022_13	v	>= 90
349827	3	-1	-1	-1	-1	-1	2021_5	m	70-79
349828	666	627	328	-1	-1	-1	2022_48	v	>= 90
349829	441	406	195	93	-1	-1	2022_26	v	80-89
349830	571	537	386	-1	-1	-1	2023_5	m	60-69
349831	777	742	544	-1	-1	-1	2023_26	v	>= 90
349832	302	274	-1	-1	-1	-1	2021_48	m	60-69
349833	668	384	292	-1	-1	-1	2023_1	v	>= 90
349834	268	233	33	-1	-1	-1	2022_5	v	60-69
349835	205	170	-1	-1	-1	-1	2021_40	v	>= 90
349836	930	846	-1	-1	-1	-1	2023_44	v	60-69
349837	968	933	673	569	-1	-1	2023_40	v	>= 90
349838	850	809	569	-1	-1	-1	2023_26	v	80-89
349839	772	724	470	378	-1	-1	2023_13	m	80-89
349840	61	-1	-1	-1	-1	-1	2021_13	v	80-89
349841	511	474	252	137	-1	-1	2022_31	m	80-89
349842	610	575	-1	-1	-1	-1	2022_40	v	>= 90
349843	953	915	696	-1	-1	-1	2023_48	v	>= 90
349844	277	237	-1	-1	-1	-1	2021_48	v	>= 90
349845	696	668	395	276	-1	-1	2023_1	m	70-79
349846	391	356	110	-1	-1	-1	2022_13	v	80-89
349847	306	278	-1	-1	-1	-1	2021_48	v	>= 90
349848	254	212	-1	-1	-1	-1	2021_44	m	>= 90
349849	903	842	679	-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
349850	336	301	54	-1	-1	-1	2022_5	m	80-89
349851	423	395	127	16	-1	-1	2022_13	m	80-89
349852	151	115	-1	-1	-1	-1	2021_40	m	70-79
349853	158	123	-1	-1	-1	-1	2021_40	m	70-79
349854	216	181	-1	-1	-1	-1	2021_44	m	>= 90
349855	726	697	432	-1	-1	-1	2023_5	m	80-89
349856	574	546	259	-1	-1	-1	2022_35	m	80-89
349857	196	171	-1	-1	-1	-1	2021_44	m	70-79
349858	544	530	509	335	-1	-1	2022_44	v	70-79
349859	365	88	-1	-1	-1	-1	2022_9	m	>= 90
349860	794	763	530	-1	-1	-1	2023_26	m	50-59
349861	525	486	220	-1	-1	-1	2022_31	v	80-89
349862	104	69	-1	-1	-1	-1	2021_35	v	70-79
349863	572	537	325	-1	-1	-1	2022_48	m	<50
349864	184	156	-1	-1	-1	-1	2021_31	m	>= 90
349865	157	122	-1	-1	-1	-1	2021_35	v	80-89
349866	890	855	602	492	-1	-1	2023_31	m	>= 90
349867	580	545	343	-1	-1	-1	2022_48	m	70-79
349868	926	890	679	-1	-1	-1	2023_44	m	70-79
349869	562	526	256	156	-1	-1	2022_35	v	80-89
349870	946	869	-1	-1	-1	-1	2023_40	m	60-69
349871	768	747	-1	-1	-1	-1	2023_9	v	>= 90
349872	774	739	483	-1	-1	-1	2023_13	v	>= 90
349873	317	282	-1	-1	-1	-1	2022_13	m	60-69
349874	357	281	50	-1	-1	-1	2022_13	v	>= 90
349875	311	246	105	-1	-1	-1	2022_13	m	>= 90
349876	48	13	-1	-1	-1	-1	2021_26	m	80-89
349877	147	-1	-1	-1	-1	-1	2021_31	v	80-89
349878	765	730	481	-1	-1	-1	2023_13	v	80-89
349879	221	186	-1	-1	-1	-1	2022_1	m	60-69
349880	622	587	294	-1	-1	-1	2022_44	m	>= 90
349881	964	929	701	-1	-1	-1	2023_48	m	70-79
349882	459	418	-1	-1	-1	-1	2022_22	v	>= 90
349883	680	659	357	-1	-1	-1	2022_48	v	50-59
349884	157	115	-1	-1	-1	-1	2021_31	v	80-89
349885	580	542	342	-1	-1	-1	2023_1	v	50-59
349886	195	174	-1	-1	-1	-1	2021_31	v	>= 90
349887	255	-1	-1	-1	-1	-1	2022_40	m	>= 90
349888	130	16	-1	-1	-1	-1	2022_1	v	>= 90
349889	735	658	441	-1	-1	-1	2023_9	v	60-69
349890	616	588	323	221	-1	-1	2022_44	v	>= 90
349891	393	365	123	-1	-1	-1	2022_13	v	>= 90
349892	273	245	-1	-1	-1	-1	2021_48	v	80-89
349893	732	653	-1	-1	-1	-1	2023_13	v	60-69
349894	655	655	585	461	-1	-1	2023_18	m	80-89
349895	210	188	-1	-1	-1	-1	2022_13	m	<50
349896	403	356	245	153	-1	-1	2022_26	m	70-79
349897	499	422	279	260	-1	-1	2022_35	m	80-89
349898	502	467	204	-1	-1	-1	2022_26	v	>= 90
349899	726	691	373	-1	-1	-1	2023_5	v	>= 90
349900	95	8	-1	-1	-1	-1	2022_13	v	60-69
349901	184	130	-1	-1	-1	-1	2021_44	m	70-79
349902	614	578	320	-1	-1	-1	2022_48	v	80-89
349903	679	621	422	-1	-1	-1	2023_9	v	70-79
349904	513	479	220	-1	-1	-1	2022_26	m	>= 90
349905	904	868	-1	-1	-1	-1	2023_44	m	80-89
349906	380	303	112	-1	-1	-1	2022_18	m	60-69
349907	880	845	601	-1	-1	-1	2023_35	m	70-79
349908	285	264	-1	-1	-1	-1	2021_44	v	>= 90
349909	285	264	-1	-1	-1	-1	2021_44	m	50-59
349910	398	364	116	-1	-1	-1	2022_18	m	80-89
349911	500	468	225	225	-1	-1	2022_31	m	80-89
349912	620	566	-1	-1	-1	-1	2023_1	v	>= 90
349913	475	440	216	88	-1	-1	2022_22	v	>= 90
349914	907	869	608	-1	-1	-1	2023_31	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349915	824	606	-1	-1	-1	-1	2023_35	m	50-59
349916	-10	-1	-1	-1	-1	-1	2021_18	m	70-79
349917	1036	1001	762	666	-1	-1	2024_1	v	>= 90
349918	749	672	451	-1	-1	-1	2023_13	v	50-59
349919	726	691	431	329	-1	-1	2023_5	m	>= 90
349920	657	622	-1	-1	-1	-1	2023_9	v	80-89
349921	738	703	501	-1	-1	-1	2023_18	v	70-79
349922	514	-1	-1	-1	-1	-1	2023_1	v	50-59
349923	93	58	-1	-1	-1	-1	2021_22	v	80-89
349924	998	960	-1	-1	-1	-1	2023_44	v	>= 90
349925	397	369	92	-1	-1	-1	2022_9	m	>= 90
349926	616	587	-1	-1	-1	-1	2023_44	v	>= 90
349927	928	684	589	-1	-1	-1	2023_44	v	>= 90
349928	1011	975	752	657	-1	-1	2024_1	m	>= 90
349929	53	18	-1	-1	-1	-1	2021_22	m	80-89
349930	56	28	-1	-1	-1	-1	2021_13	v	50-59
349931	865	830	605	-1	-1	-1	2023_35	m	70-79
349932	876	838	585	-1	-1	-1	2023_31	m	80-89
349933	929	894	638	531	-1	-1	2023_35	m	>= 90
349934	732	-1	-1	-1	-1	-1	2023_22	v	50-59
349935	500	432	275	-1	-1	-1	2022_40	m	70-79
349936	907	872	611	509	-1	-1	2023_31	v	>= 90
349937	693	616	435	-1	-1	-1	2023_9	v	60-69
349938	464	429	190	-1	-1	-1	2022_26	v	80-89
349939	825	515	-1	-1	-1	-1	2023_18	m	80-89
349940	933	877	-1	-1	-1	-1	2023_48	v	>= 90
349941	153	125	-1	-1	-1	-1	2021_26	v	80-89
349942	901	865	635	-1	-1	-1	2023_40	m	50-59
349943	206	171	-1	-1	-1	-1	2022_1	m	50-59
349944	185	157	-1	-1	-1	-1	2021_31	v	>= 90
349945	583	583	548	548	273	-1	2022_35	v	>= 90
349946	303	268	5	-1	-1	-1	2021_48	v	>= 90
349947	754	716	440	-1	-1	-1	2023_9	v	>= 90
349948	781	746	487	-1	-1	-1	2023_26	v	70-79
349949	102	67	-1	-1	-1	-1	2021_35	v	<50
349950	844	808	-1	-1	-1	-1	2023_40	m	50-59
349951	753	719	521	-1	-1	-1	2023_22	v	50-59
349952	277	249	-1	-1	-1	-1	2021_44	v	50-59
349953	217	182	-1	-1	-1	-1	2021_44	m	80-89
349954	1022	985	714	-1	-1	-1	2023_48	m	>= 90
349955	674	640	387	-1	-1	-1	2023_1	v	80-89
349956	1029	994	704	-1	-1	-1	2023_48	m	80-89
349957	269	233	21	-1	-1	-1	2022_1	m	80-89
349958	117	82	-1	-1	-1	-1	2021_35	v	70-79
349959	285	-1	-1	-1	-1	-1	2022_5	m	>= 90
349960	580	552	272	-1	-1	-1	2022_35	m	80-89
349961	606	570	315	-1	-1	-1	2022_44	v	80-89
349962	325	290	-1	-1	-1	-1	2022_13	v	70-79
349963	112	-1	-1	-1	-1	-1	2021_35	v	70-79
349964	268	-1	-1	-1	-1	-1	2022_1	m	60-69
349965	552	524	315	-1	-1	-1	2022_40	m	60-69
349966	1032	1004	732	-1	-1	-1	2023_48	v	70-79
349967	179	144	-1	-1	-1	-1	2021_44	m	70-79
349968	781	746	575	-1	-1	-1	2023_31	v	<50
349969	275	247	-1	-1	-1	-1	2021_44	m	>= 90
349970	81	47	-1	-1	-1	-1	2021_26	m	80-89
349971	7	-1	-1	-1	-1	-1	2021_18	m	70-79
349972	942	907	630	-1	-1	-1	2023_40	m	80-89
349973	448	407	-1	-1	-1	-1	2022_18	m	80-89
349974	913	885	-1	-1	-1	-1	2023_31	m	80-89
349975	830	796	-1	-1	-1	-1	2023_35	v	<50
349976	487	459	-1	-1	-1	-1	2022_22	m	70-79
349977	272	237	-1	-1	-1	-1	2021_44	v	80-89
349978	795	760	558	461	-1	-1	2023_26	v	70-79
349979	482	455	176	-1	-1	-1	2022_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
349980	609	573	312	-1	-1	-1	2022_44	v	>= 90
349981	419	383	123	34	-1	-1	2022_18	v	80-89
349982	532	497	339	189	-1	-1	2022_40	m	80-89
349983	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
349984	552	517	289	-1	-1	-1	2022_44	v	70-79
349985	635	600	328	239	-1	-1	2022_44	m	>= 90
349986	546	511	264	160	-1	-1	2022_35	m	80-89
349987	406	370	-1	-1	-1	-1	2022_31	v	60-69
349988	211	183	-1	-1	-1	-1	2021_35	v	>= 90
349989	628	593	339	-1	-1	-1	2022_44	v	>= 90
349990	609	-1	-1	-1	-1	-1	2023_31	v	>= 90
349991	574	537	308	-1	-1	-1	2022_44	v	80-89
349992	393	357	188	87	-1	-1	2022_22	v	50-59
349993	964	932	684	-1	-1	-1	2023_44	v	80-89
349994	67	-1	-1	-1	-1	-1	2021_18	m	80-89
349995	-4	-1	-1	-1	-1	-1	2021_5	m	80-89
349996	448	413	220	-1	-1	-1	2022_31	v	70-79
349997	616	579	372	-1	-1	-1	2023_1	m	70-79
349998	930	895	690	600	-1	-1	2023_44	v	80-89
349999	577	496	365	251	-1	-1	2022_44	v	<50
350000	181	95	-1	-1	-1	-1	2021_40	v	60-69
350001	43	7	-1	-1	-1	-1	2021_13	m	>= 90
350002	947	942	707	-1	-1	-1	2023_48	m	80-89
350003	427	391	255	130	-1	-1	2022_26	v	70-79
350004	202	174	-1	-1	-1	-1	2021_35	v	80-89
350005	358	323	49	-1	-1	-1	2022_9	m	>= 90
350006	177	143	-1	-1	-1	-1	2021_35	m	80-89
350007	270	242	-1	-1	-1	-1	2021_44	v	80-89
350008	61	14	-1	-1	-1	-1	2021_26	v	70-79
350009	701	666	406	-1	-1	-1	2023_5	m	80-89
350010	125	64	-1	-1	-1	-1	2021_35	m	60-69
350011	738	703	-1	-1	-1	-1	2023_18	m	70-79
350012	968	968	933	933	723	723	2023_48	v	70-79
350013	239	204	-1	-1	-1	-1	2021_48	v	80-89
350014	152	70	-1	-1	-1	-1	2021_35	v	60-69
350015	-15	-1	-1	-1	-1	-1	2021_18	v	80-89
350016	274	239	-1	-1	-1	-1	2021_44	v	>= 90
350017	452	415	199	104	-1	-1	2022_26	m	80-89
350018	467	431	214	-1	-1	-1	2022_31	v	70-79
350019	156	156	128	128	-1	-1	2021_26	m	80-89
350020	838	-1	-1	-1	-1	-1	2023_31	m	60-69
350021	599	562	300	-1	-1	-1	2022_40	m	>= 90
350022	875	840	589	-1	-1	-1	2023_31	v	>= 90
350023	654	618	411	313	-1	-1	2023_5	v	70-79
350024	543	515	345	184	-1	-1	2022_40	m	70-79
350025	874	839	616	488	-1	-1	2023_26	v	80-89
350026	182	141	-1	-1	-1	-1	2021_31	m	>= 90
350027	677	640	417	320	-1	-1	2023_1	m	80-89
350028	650	615	390	-1	-1	-1	2023_5	m	70-79
350029	918	883	677	-1	-1	-1	2023_44	m	70-79
350030	232	194	35	-1	-1	-1	2021_48	m	70-79
350031	370	333	150	34	-1	-1	2022_18	m	70-79
350032	849	812	570	478	-1	-1	2023_26	m	80-89
350033	214	181	-1	-1	-1	-1	2021_40	m	>= 90
350034	215	180	-1	-1	-1	-1	2021_48	v	70-79
350035	154	119	-1	-1	-1	-1	2021_40	m	70-79
350036	775	740	572	-1	-1	-1	2023_31	m	<50
350037	520	484	284	-1	-1	-1	2022_31	m	>= 90
350038	728	693	421	-1	-1	-1	2023_5	v	>= 90
350039	919	884	-1	-1	-1	-1	2023_44	v	80-89
350040	594	558	286	-1	-1	-1	2022_40	m	80-89
350041	519	491	214	94	-1	-1	2022_26	m	70-79
350042	726	691	501	-1	-1	-1	2023_22	v	60-69
350043	915	887	587	-1	-1	-1	2023_31	v	>= 90
350044	625	592	297	-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
350045	561	484	328	-1	-1	-1	2022_48	v	60-69
350046	295	255	-1	-1	-1	-1	2022_13	m	50-59
350047	512	474	-1	-1	-1	-1	2022_48	v	50-59
350048	505	470	201	109	-1	-1	2022_26	m	>= 90
350049	866	831	570	-1	-1	-1	2023_26	v	80-89
350050	875	798	619	520	-1	-1	2023_35	v	80-89
350051	703	675	396	-1	-1	-1	2023_1	m	>= 90
350052	109	40	-1	-1	-1	-1	2021_31	m	80-89
350053	563	528	-1	-1	-1	-1	2023_1	m	70-79
350054	490	455	122	-1	-1	-1	2022_26	m	80-89
350055	985	950	697	-1	-1	-1	2023_44	v	>= 90
350056	436	395	193	-1	-1	-1	2022_26	m	70-79
350057	935	900	654	-1	-1	-1	2023_40	v	80-89
350058	849	812	619	514	-1	-1	2023_26	v	80-89
350059	354	311	107	-1	-1	-1	2022_18	m	60-69
350060	597	555	330	-1	-1	-1	2022_48	m	70-79
350061	773	738	530	435	-1	-1	2023_22	v	80-89
350062	808	773	568	469	-1	-1	2023_26	m	80-89
350063	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
350064	896	861	601	497	-1	-1	2023_31	m	80-89
350065	939	905	670	-1	-1	-1	2023_44	m	70-79
350066	315	287	194	-1	-1	-1	2022_40	v	80-89
350067	85	50	-1	-1	-1	-1	2021_26	v	80-89
350068	740	502	-1	-1	-1	-1	2023_9	v	80-89
350069	916	653	-1	-1	-1	-1	2023_40	v	80-89
350070	42	-1	-1	-1	-1	-1	2021_13	v	>= 90
350071	1018	976	722	622	-1	-1	2023_48	v	80-89
350072	931	896	629	519	-1	-1	2023_35	m	80-89
350073	213	213	185	185	185	-1	2021_40	m	80-89
350074	774	739	508	-1	-1	-1	2023_22	m	70-79
350075	902	866	650	-1	-1	-1	2023_40	m	70-79
350076	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
350077	281	246	-1	-1	-1	-1	2021_48	m	80-89
350078	874	838	652	-1	-1	-1	2023_40	m	60-69
350079	81	38	-1	-1	-1	-1	2021_31	v	80-89
350080	627	592	563	551	356	258	2022_48	v	80-89
350081	124	64	-1	-1	-1	-1	2021_35	v	>= 90
350082	448	420	265	-1	-1	-1	2022_26	m	70-79
350083	978	943	695	583	-1	-1	2023_44	v	>= 90
350084	773	738	-1	-1	-1	-1	2023_26	m	70-79
350085	186	109	76	-1	-1	-1	2021_35	m	60-69
350086	717	682	500	410	-1	-1	2023_18	m	80-89
350087	844	809	595	-1	-1	-1	2023_35	m	70-79
350088	223	188	-1	-1	-1	-1	2021_48	m	70-79
350089	134	99	-1	-1	-1	-1	2021_31	m	80-89
350090	709	673	515	-1	-1	-1	2023_22	v	50-59
350091	576	548	-1	-1	-1	-1	2022_35	v	<50
350092	519	491	212	-1	-1	-1	2022_26	v	>= 90
350093	301	273	-1	-1	-1	-1	2021_48	m	>= 90
350094	205	170	-1	-1	-1	-1	2022_1	m	60-69
350095	739	703	448	357	-1	-1	2023_9	m	80-89
350096	854	-1	-1	-1	-1	-1	2023_22	v	>= 90
350097	270	236	-1	-1	-1	-1	2022_1	v	80-89
350098	159	124	-1	-1	-1	-1	2021_31	m	80-89
350099	380	345	114	-1	-1	-1	2022_13	v	80-89
350100	278	249	-1	-1	-1	-1	2021_44	m	80-89
350101	272	230	125	-1	-1	-1	2022_9	m	50-59
350102	350	273	-1	-1	-1	-1	2022_13	v	70-79
350103	644	616	341	-1	-1	-1	2022_44	m	80-89
350104	132	97	-1	-1	-1	-1	2021_31	m	80-89
350105	121	120	93	92	-1	-1	2021_26	v	>= 90
350106	921	883	654	-1	-1	-1	2023_40	v	80-89
350107	87	59	-1	-1	-1	-1	2021_18	v	>= 90
350108	754	719	468	-1	-1	-1	2023_9	m	>= 90
350109	478	443	-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
350110	270	235	62	-1	-1	-1	2022_9	m	50-59
350111	617	579	329	234	-1	-1	2022_44	m	>= 90
350112	156	128	-1	-1	-1	-1	2021_26	v	>= 90
350113	594	559	365	-1	-1	-1	2023_1	m	70-79
350114	749	714	515	-1	-1	-1	2023_22	v	70-79
350115	934	899	697	-1	-1	-1	2023_48	m	60-69
350116	329	294	25	-1	-1	-1	2022_1	v	80-89
350117	346	310	58	-1	-1	-1	2022_5	m	80-89
350118	761	733	453	-1	-1	-1	2023_9	v	70-79
350119	479	444	182	-1	-1	-1	2022_26	m	80-89
350120	563	528	306	-1	-1	-1	2022_44	m	70-79
350121	133	98	-1	-1	-1	-1	2021_40	m	50-59
350122	952	917	-1	-1	-1	-1	2023_48	v	70-79
350123	243	208	56	-1	-1	-1	2022_1	m	70-79
350124	682	648	377	-1	-1	-1	2023_1	m	80-89
350125	62	34	-1	-1	-1	-1	2021_13	m	80-89
350126	596	561	355	-1	-1	-1	2022_48	m	70-79
350127	298	47	-1	-1	-1	-1	2022_5	m	80-89
350128	265	230	61	-1	-1	-1	2022_9	m	60-69
350129	497	461	213	-1	-1	-1	2022_31	v	80-89
350130	404	369	163	-1	-1	-1	2022_22	v	70-79
350131	641	557	404	-1	-1	-1	2023_5	m	60-69
350132	642	607	379	-1	-1	-1	2023_5	m	70-79
350133	231	196	-1	-1	-1	-1	2021_40	v	>= 90
350134	480	446	445	206	-1	-1	2022_26	m	80-89
350135	534	502	291	-1	-1	-1	2022_40	m	<50
350136	794	758	559	-1	-1	-1	2023_26	m	70-79
350137	942	907	-1	-1	-1	-1	2023_44	v	70-79
350138	327	-1	-1	-1	-1	-1	2022_48	v	>= 90
350139	481	452	388	-1	-1	-1	2023_1	v	<50
350140	171	136	-1	-1	-1	-1	2021_35	m	>= 90
350141	101	66	-1	-1	-1	-1	2021_35	v	<50
350142	694	640	395	283	-1	-1	2023_1	v	>= 90
350143	193	164	-1	-1	-1	-1	2021_35	m	80-89
350144	122	82	-1	-1	-1	-1	2021_35	m	70-79
350145	178	142	-1	-1	-1	-1	2021_35	v	>= 90
350146	179	138	-1	-1	-1	-1	2021_35	m	80-89
350147	158	130	-1	-1	-1	-1	2021_35	m	60-69
350148	209	181	-1	-1	-1	-1	2021_35	m	80-89
350149	128	92	-1	-1	-1	-1	2021_35	v	70-79
350150	216	188	-1	-1	-1	-1	2021_35	m	80-89
350151	170	134	-1	-1	-1	-1	2021_35	v	80-89
350152	196	155	-1	-1	-1	-1	2021_35	m	80-89
350153	104	69	-1	-1	-1	-1	2021_35	m	60-69
350154	208	180	-1	-1	-1	-1	2021_35	v	70-79
350155	100	64	-1	-1	-1	-1	2021_35	m	60-69
350156	209	181	176	-1	-1	-1	2021_35	v	80-89
350157	216	180	-1	-1	-1	-1	2021_35	m	>= 90
350158	55	-1	-1	-1	-1	-1	2021_35	v	60-69
350159	148	113	-1	-1	-1	-1	2021_35	m	70-79
350160	726	691	413	-1	-1	-1	2023_5	v	>= 90
350161	87	-1	-1	-1	-1	-1	2022_13	m	80-89
350162	693	506	-1	-1	-1	-1	2023_22	v	70-79
350163	514	479	278	185	-1	-1	2022_40	m	70-79
350164	630	593	403	-1	-1	-1	2023_1	v	80-89
350165	549	514	234	-1	-1	-1	2022_44	v	80-89
350166	520	472	-1	-1	-1	-1	2022_48	m	>= 90
350167	261	225	-1	-1	-1	-1	2021_44	v	>= 90
350168	806	771	549	-1	-1	-1	2023_26	m	70-79
350169	901	866	-1	-1	-1	-1	2023_40	v	70-79
350170	594	559	330	-1	-1	-1	2022_48	m	80-89
350171	641	613	336	-1	-1	-1	2022_44	v	80-89
350172	399	364	106	-1	-1	-1	2022_13	m	>= 90
350173	292	257	121	-1	-1	-1	2022_9	m	70-79
350174	620	544	345	254	-1	-1	2022_48	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350175	355	313	70	61	-1	-1	2022_9	v	>= 90
350176	627	591	-1	-1	-1	-1	2023_1	v	70-79
350177	337	275	26	-1	-1	-1	2022_1	v	70-79
350178	545	510	339	-1	-1	-1	2022_48	v	80-89
350179	1066	1038	763	650	-1	-1	2024_1	v	>= 90
350180	925	891	680	-1	-1	-1	2023_44	v	80-89
350181	890	839	620	-1	-1	-1	2023_40	v	70-79
350182	794	760	486	388	-1	-1	2023_13	v	>= 90
350183	371	336	79	-1	-1	-1	2022_9	v	80-89
350184	406	370	154	-1	-1	-1	2022_22	v	70-79
350185	907	881	607	-1	-1	-1	2023_31	m	80-89
350186	339	310	25	-1	-1	-1	2022_1	m	>= 90
350187	498	463	245	-1	-1	-1	2022_40	m	50-59
350188	880	845	617	520	-1	-1	2023_35	m	80-89
350189	17	-1	-1	-1	-1	-1	2022_1	m	>= 90
350190	851	815	571	458	-1	-1	2023_26	v	80-89
350191	3	-1	-1	-1	-1	-1	2021_5	v	80-89
350192	821	793	692	-1	-1	-1	2023_48	v	80-89
350193	727	666	-1	-1	-1	-1	2023_18	m	60-69
350194	209	174	-1	-1	-1	-1	2021_48	v	>= 90
350195	123	-1	-1	-1	-1	-1	2022_18	v	>= 90
350196	226	191	0	-1	-1	-1	2021_48	m	80-89
350197	681	645	443	339	-1	-1	2023_9	v	80-89
350198	713	657	471	-1	-1	-1	2023_18	v	60-69
350199	847	819	548	-1	-1	-1	2023_22	v	80-89
350200	898	863	672	-1	-1	-1	2023_44	v	60-69
350201	491	463	183	-1	-1	-1	2022_22	m	80-89
350202	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
350203	1000	964	689	596	-1	-1	2023_44	v	>= 90
350204	673	645	366	252	-1	-1	2022_48	m	>= 90
350205	915	859	677	-1	-1	-1	2023_44	v	60-69
350206	971	943	674	-1	-1	-1	2023_40	m	80-89
350207	343	305	114	-1	-1	-1	2022_18	v	<50
350208	672	637	-1	-1	-1	-1	2023_1	m	>= 90
350209	287	252	-1	-1	-1	-1	2021_48	v	>= 90
350210	839	805	541	430	-1	-1	2023_22	v	>= 90
350211	646	611	362	-1	-1	-1	2022_48	v	>= 90
350212	91	-1	-1	-1	-1	-1	2021_26	v	60-69
350213	617	580	379	277	-1	-1	2022_48	m	80-89
350214	983	940	724	-1	-1	-1	2023_48	v	80-89
350215	725	689	513	-1	-1	-1	2023_22	m	60-69
350216	363	328	62	-1	-1	-1	2022_5	v	80-89
350217	454	419	234	-1	-1	-1	2022_31	v	80-89
350218	699	664	-1	-1	-1	-1	2023_22	v	>= 90
350219	706	630	-1	-1	-1	-1	2023_9	m	60-69
350220	597	498	331	-1	-1	-1	2022_48	m	70-79
350221	628	591	331	238	-1	-1	2022_44	m	80-89
350222	526	-1	-1	-1	-1	-1	2023_22	v	>= 90
350223	1005	968	709	-1	-1	-1	2023_44	m	>= 90
350224	195	157	-1	-1	-1	-1	2021_35	v	80-89
350225	668	640	366	-1	-1	-1	2022_48	m	80-89
350226	901	824	655	-1	-1	-1	2023_40	m	70-79
350227	904	831	-1	-1	-1	-1	2023_40	m	60-69
350228	767	732	484	-1	-1	-1	2023_13	m	80-89
350229	976	937	689	-1	-1	-1	2023_44	m	>= 90
350230	761	726	525	435	-1	-1	2023_22	v	70-79
350231	812	777	561	470	-1	-1	2023_26	m	80-89
350232	473	436	175	-1	-1	-1	2022_26	m	80-89
350233	856	821	617	-1	-1	-1	2023_35	m	70-79
350234	31	-1	-1	-1	-1	-1	2021_13	v	70-79
350235	241	205	-1	-1	-1	-1	2021_48	v	80-89
350236	635	607	334	-1	-1	-1	2022_44	v	>= 90
350237	371	336	130	-1	-1	-1	2022_18	v	70-79
350238	549	514	-1	-1	-1	-1	2022_48	m	70-79
350239	209	181	-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
350240	797	763	580	-1	-1	-1	2023_31	v	<50
350241	478	402	234	234	-1	-1	2022_31	m	>= 90
350242	612	577	394	-1	-1	-1	2023_5	m	50-59
350243	123	95	-1	-1	-1	-1	2021_22	v	>= 90
350244	1036	1008	736	-1	-1	-1	2023_48	m	>= 90
350245	845	810	567	-1	-1	-1	2023_26	v	80-89
350246	64	36	-1	-1	-1	-1	2021_13	v	>= 90
350247	827	827	792	792	429	-1	2023_22	m	80-89
350248	47	-1	-1	-1	-1	-1	2021_22	m	60-69
350249	50	22	-1	-1	-1	-1	2021_22	m	70-79
350250	88	53	-1	-1	-1	-1	2021_18	m	>= 90
350251	412	377	188	69	-1	-1	2022_22	m	80-89
350252	434	399	199	107	-1	-1	2022_26	m	70-79
350253	239	212	-1	-1	-1	-1	2021_40	v	80-89
350254	295	260	38	-1	-1	-1	2022_9	v	70-79
350255	16	-1	-1	-1	-1	-1	2021_26	v	70-79
350256	31	3	-1	-1	-1	-1	2021_9	m	80-89
350257	175	135	-1	-1	-1	-1	2021_40	m	70-79
350258	592	557	-1	-1	-1	-1	2022_40	v	>= 90
350259	914	886	609	-1	-1	-1	2023_31	v	80-89
350260	837	802	-1	-1	-1	-1	2023_35	v	<50
350261	164	123	-1	-1	-1	-1	2021_40	v	80-89
350262	927	893	678	-1	-1	-1	2023_44	m	80-89
350263	891	851	608	-1	-1	-1	2023_31	v	>= 90
350264	217	189	-1	-1	-1	-1	2021_35	v	>= 90
350265	191	155	-1	-1	-1	-1	2021_44	v	70-79
350266	722	687	414	-1	-1	-1	2023_9	m	80-89
350267	130	92	-1	-1	-1	-1	2021_26	m	>= 90
350268	256	234	-1	-1	-1	-1	2021_40	m	80-89
350269	598	562	295	192	-1	-1	2022_40	m	>= 90
350270	295	228	-1	-1	-1	-1	2022_1	v	80-89
350271	701	666	384	-1	-1	-1	2023_5	v	80-89
350272	776	741	549	-1	-1	-1	2023_26	m	60-69
350273	31	-1	-1	-1	-1	-1	2021_22	v	70-79
350274	989	947	680	579	-1	-1	2023_44	m	>= 90
350275	146	71	-1	-1	-1	-1	2021_35	v	60-69
350276	378	301	-1	-1	-1	-1	2022_22	v	80-89
350277	672	644	367	-1	-1	-1	2022_48	v	80-89
350278	730	695	469	372	-1	-1	2023_13	m	70-79
350279	85	50	-1	-1	-1	-1	2021_35	m	50-59
350280	407	372	106	9	-1	-1	2022_13	v	>= 90
350281	902	867	655	-1	-1	-1	2023_40	m	80-89
350282	1006	967	717	615	-1	-1	2023_48	m	80-89
350283	957	922	656	-1	-1	-1	2023_40	v	>= 90
350284	791	756	521	402	-1	-1	2023_18	m	80-89
350285	79	79	-1	-1	-1	-1	2021_40	v	70-79
350286	434	398	209	-1	-1	-1	2022_31	m	60-69
350287	462	396	-1	-1	-1	-1	2023_1	m	60-69
350288	471	401	215	-1	-1	-1	2022_31	m	60-69
350289	900	-1	-1	-1	-1	-1	2023_48	m	80-89
350290	383	342	134	-1	-1	-1	2022_18	m	70-79
350291	948	911	695	-1	-1	-1	2023_48	m	70-79
350292	390	355	83	-1	-1	-1	2022_9	m	80-89
350293	531	496	296	-1	-1	-1	2022_40	m	70-79
350294	766	731	520	-1	-1	-1	2023_22	m	70-79
350295	1029	994	730	633	-1	-1	2023_48	m	>= 90
350296	285	250	-1	-1	-1	-1	2022_1	v	80-89
350297	672	644	345	-1	-1	-1	2022_48	v	80-89
350298	237	209	-1	-1	-1	-1	2021_40	m	80-89
350299	906	878	599	-1	-1	-1	2023_31	m	60-69
350300	261	227	-1	-1	-1	-1	2021_44	v	>= 90
350301	92	67	-1	-1	-1	-1	2021_18	v	>= 90
350302	420	385	125	-1	-1	-1	2022_13	m	>= 90
350303	268	233	-1	-1	-1	-1	2021_48	v	80-89
350304	791	762	493	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350305	809	731	-1	-1	-1	-1	2023_35	v	>= 90
350306	828	680	-1	-1	-1	-1	2023_48	m	80-89
350307	297	256	18	-1	-1	-1	2022_1	v	>= 90
350308	588	553	-1	-1	-1	-1	2022_48	v	70-79
350309	358	319	89	-1	-1	-1	2022_9	v	80-89
350310	416	340	-1	-1	-1	-1	2022_22	m	60-69
350311	235	200	5	-1	-1	-1	2022_1	v	80-89
350312	321	279	39	-1	-1	-1	2022_5	m	80-89
350313	567	532	234	-1	-1	-1	2022_40	m	80-89
350314	890	890	675	-1	-1	-1	2023_48	v	70-79
350315	923	887	641	540	-1	-1	2023_35	v	80-89
350316	553	553	511	511	267	-1	2022_35	v	>= 90
350317	537	502	252	139	-1	-1	2022_31	v	>= 90
350318	740	705	448	-1	-1	-1	2023_9	v	80-89
350319	841	806	534	-1	-1	-1	2023_22	m	>= 90
350320	187	126	-1	-1	-1	-1	2021_48	m	>= 90
350321	340	312	-1	-1	-1	-1	2022_1	v	>= 90
350322	152	124	-1	-1	-1	-1	2021_26	v	>= 90
350323	636	600	280	-1	-1	-1	2022_44	v	>= 90
350324	249	214	-1	-1	-1	-1	2021_44	v	80-89
350325	91	62	-1	-1	-1	-1	2021_18	v	>= 90
350326	330	295	33	-1	-1	-1	2022_1	m	>= 90
350327	573	538	315	-1	-1	-1	2022_44	m	80-89
350328	955	920	694	-1	-1	-1	2023_44	m	80-89
350329	705	670	405	290	-1	-1	2023_1	m	>= 90
350330	950	915	650	-1	-1	-1	2023_44	m	80-89
350331	799	764	495	-1	-1	-1	2023_18	v	80-89
350332	511	476	239	-1	-1	-1	2022_35	v	80-89
350333	321	283	87	-1	-1	-1	2022_13	m	50-59
350334	198	-1	-1	-1	-1	-1	2021_44	m	60-69
350335	427	399	-1	-1	-1	-1	2022_13	v	70-79
350336	849	813	626	523	-1	-1	2023_26	m	80-89
350337	742	707	548	416	-1	-1	2023_18	v	70-79
350338	700	671	415	-1	-1	-1	2023_5	v	>= 90
350339	159	75	-1	-1	-1	-1	2021_31	m	60-69
350340	701	664	427	-1	-1	-1	2023_5	v	80-89
350341	450	414	209	-1	-1	-1	2022_35	m	50-59
350342	118	90	-1	-1	-1	-1	2021_22	m	70-79
350343	1007	979	606	-1	-1	-1	2023_44	m	70-79
350344	744	709	439	-1	-1	-1	2023_9	m	>= 90
350345	891	863	664	572	-1	-1	2023_35	v	50-59
350346	779	743	457	-1	-1	-1	2023_13	v	80-89
350347	852	816	596	478	-1	-1	2023_26	v	80-89
350348	268	240	-1	-1	-1	-1	2021_44	m	80-89
350349	811	776	549	-1	-1	-1	2023_26	m	70-79
350350	883	848	641	-1	-1	-1	2023_40	v	70-79
350351	805	770	563	-1	-1	-1	2023_26	m	80-89
350352	146	111	-1	-1	-1	-1	2021_35	v	70-79
350353	1021	983	721	624	-1	-1	2023_48	v	80-89
350354	157	109	-1	-1	-1	-1	2021_31	v	80-89
350355	509	309	-1	-1	-1	-1	2022_48	v	>= 90
350356	121	91	-1	-1	-1	-1	2021_26	v	60-69
350357	868	832	595	501	-1	-1	2023_31	v	80-89
350358	21	-1	-1	-1	-1	-1	2021_9	v	>= 90
350359	39	-1	-1	-1	-1	-1	2021_13	m	50-59
350360	398	363	133	-1	-1	-1	2022_18	m	70-79
350361	262	227	103	-1	-1	-1	2022_5	m	80-89
350362	792	764	487	-1	-1	-1	2023_13	m	>= 90
350363	83	52	-1	-1	-1	-1	2021_31	m	70-79
350364	911	875	663	-1	-1	-1	2023_40	v	80-89
350365	787	751	512	-1	-1	-1	2023_18	m	80-89
350366	238	205	-1	-1	-1	-1	2022_31	v	70-79
350367	691	656	389	-1	-1	-1	2023_5	v	80-89
350368	639	601	433	312	-1	-1	2023_1	v	70-79
350369	496	475	181	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
350370	693	656	433	-1	-1	-1	2023_18	m	<50
350371	346	325	30	-1	-1	-1	2022_1	v	>= 90
350372	16	-1	-1	-1	-1	-1	2021_22	m	60-69
350373	993	958	708	595	-1	-1	2023_44	v	>= 90
350374	368	340	48	-1	-1	-1	2022_9	v	>= 90
350375	161	124	-1	-1	-1	-1	2021_35	m	80-89
350376	622	586	333	-1	-1	-1	2022_48	m	80-89
350377	858	823	569	471	-1	-1	2023_26	m	80-89
350378	390	352	-1	-1	-1	-1	2022_13	m	80-89
350379	279	251	-1	-1	-1	-1	2021_44	v	80-89
350380	414	378	225	-1	-1	-1	2022_26	v	60-69
350381	397	369	89	-1	-1	-1	2022_9	v	>= 90
350382	560	524	321	217	-1	-1	2022_44	m	70-79
350383	146	104	-1	-1	-1	-1	2021_26	v	>= 90
350384	309	281	-1	-1	-1	-1	2021_48	v	>= 90
350385	125	-1	-1	-1	-1	-1	2021_26	v	>= 90
350386	690	653	418	-1	-1	-1	2023_9	v	70-79
350387	177	100	-1	-1	-1	-1	2021_40	m	60-69
350388	635	600	351	257	-1	-1	2022_48	m	80-89
350389	568	531	326	-1	-1	-1	2022_48	m	<50
350390	889	850	658	-1	-1	-1	2023_40	m	70-79
350391	767	732	-1	-1	-1	-1	2023_18	v	80-89
350392	819	791	508	-1	-1	-1	2023_18	m	80-89
350393	549	522	522	249	249	137	2022_31	v	>= 90
350394	854	854	826	826	542	-1	2023_22	m	80-89
350395	337	309	36	-1	-1	-1	2022_1	v	>= 90
350396	729	694	474	-1	-1	-1	2023_18	m	70-79
350397	664	629	419	-1	-1	-1	2023_9	m	70-79
350398	489	454	319	195	-1	-1	2022_35	m	70-79
350399	954	919	647	562	-1	-1	2023_40	v	>= 90
350400	680	643	-1	-1	-1	-1	2023_13	m	70-79
350401	256	226	-1	-1	-1	-1	2021_48	m	70-79
350402	435	394	150	38	-1	-1	2022_18	m	>= 90
350403	78	22	-1	-1	-1	-1	2021_26	v	60-69
350404	740	705	448	-1	-1	-1	2023_13	v	80-89
350405	247	216	-1	-1	-1	-1	2021_44	m	>= 90
350406	93	65	-1	-1	-1	-1	2021_18	m	>= 90
350407	961	926	693	-1	-1	-1	2023_48	m	70-79
350408	905	871	694	601	-1	-1	2023_44	v	>= 90
350409	233	162	5	-1	-1	-1	2022_1	v	60-69
350410	483	447	-1	-1	-1	-1	2022_35	v	70-79
350411	611	535	334	-1	-1	-1	2022_48	v	80-89
350412	256	222	-1	-1	-1	-1	2021_44	m	>= 90
350413	137	49	-1	-1	-1	-1	2021_35	v	>= 90
350414	596	561	324	-1	-1	-1	2022_48	m	70-79
350415	810	775	559	-1	-1	-1	2023_26	v	80-89
350416	472	-1	-1	-1	-1	-1	2022_31	m	80-89
350417	434	397	175	-1	-1	-1	2022_22	m	80-89
350418	742	707	498	404	-1	-1	2023_18	v	70-79
350419	259	224	-1	-1	-1	-1	2021_44	m	>= 90
350420	606	606	578	306	191	-1	2022_40	v	>= 90
350421	1000	972	600	-1	-1	-1	2023_44	v	>= 90
350422	235	198	-1	-1	-1	-1	2021_44	m	80-89
350423	410	389	-1	-1	-1	-1	2022_48	m	80-89
350424	532	498	225	-1	-1	-1	2022_31	v	>= 90
350425	130	95	-1	-1	-1	-1	2021_40	m	60-69
350426	769	732	-1	-1	-1	-1	2023_18	m	80-89
350427	378	343	133	34	-1	-1	2022_18	m	70-79
350428	699	664	436	-1	-1	-1	2023_9	m	80-89
350429	617	582	-1	-1	-1	-1	2023_1	v	70-79
350430	557	522	240	-1	-1	-1	2022_35	m	80-89
350431	791	761	471	-1	-1	-1	2023_13	v	80-89
350432	548	513	294	-1	-1	-1	2022_44	m	70-79
350433	871	836	601	-1	-1	-1	2023_31	m	80-89
350434	894	859	611	507	-1	-1	2023_31	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350435	419	381	154	-1	-1	-1	2022_22	m	70-79
350436	494	459	251	-1	-1	-1	2022_35	v	80-89
350437	507	471	-1	-1	-1	-1	2023_22	m	70-79
350438	818	783	459	-1	-1	-1	2023_18	m	>= 90
350439	364	121	-1	-1	-1	-1	2022_13	m	80-89
350440	483	455	153	-1	-1	-1	2022_22	m	60-69
350441	997	962	684	-1	-1	-1	2023_44	m	80-89
350442	698	670	389	277	-1	-1	2023_1	v	>= 90
350443	727	692	487	-1	-1	-1	2023_18	m	70-79
350444	722	687	448	-1	-1	-1	2023_13	m	80-89
350445	546	511	277	-1	-1	-1	2022_40	v	80-89
350446	882	846	600	-1	-1	-1	2023_31	m	80-89
350447	183	-1	-1	-1	-1	-1	2022_22	v	80-89
350448	695	577	-1	-1	-1	-1	2023_22	v	60-69
350449	203	168	-1	-1	-1	-1	2021_40	m	>= 90
350450	732	679	497	-1	-1	-1	2023_18	v	60-69
350451	668	614	435	327	-1	-1	2023_5	m	70-79
350452	731	696	499	-1	-1	-1	2023_18	m	70-79
350453	891	856	628	-1	-1	-1	2023_40	m	70-79
350454	868	791	600	-1	-1	-1	2023_35	v	60-69
350455	720	685	470	378	-1	-1	2023_13	m	80-89
350456	53	-1	-1	-1	-1	-1	2021_22	m	60-69
350457	519	484	-1	-1	-1	-1	2022_40	m	70-79
350458	228	192	-1	-1	-1	-1	2021_48	m	70-79
350459	880	845	657	-1	-1	-1	2023_40	m	60-69
350460	649	614	338	-1	-1	-1	2022_48	m	80-89
350461	872	602	-1	-1	-1	-1	2023_31	m	80-89
350462	960	925	700	-1	-1	-1	2023_48	v	70-79
350463	471	436	181	-1	-1	-1	2022_22	m	>= 90
350464	836	801	596	491	-1	-1	2023_31	v	70-79
350465	62	34	-1	-1	-1	-1	2021_13	v	80-89
350466	833	798	547	427	-1	-1	2023_22	m	80-89
350467	473	442	-1	-1	-1	-1	2022_26	v	80-89
350468	233	199	-1	-1	-1	-1	2021_44	v	80-89
350469	124	89	-1	-1	-1	-1	2021_22	m	>= 90
350470	788	760	-1	-1	-1	-1	2023_18	v	70-79
350471	896	861	593	488	-1	-1	2023_31	v	>= 90
350472	899	865	-1	-1	-1	-1	2023_31	v	80-89
350473	521	493	-1	-1	-1	-1	2022_26	v	80-89
350474	156	51	-1	-1	-1	-1	2021_40	v	>= 90
350475	275	240	33	-1	-1	-1	2022_1	m	>= 90
350476	156	128	-1	-1	-1	-1	2021_26	v	>= 90
350477	62	26	-1	-1	-1	-1	2021_22	v	>= 90
350478	907	872	702	-1	-1	-1	2023_48	v	50-59
350479	560	525	290	-1	-1	-1	2022_40	v	80-89
350480	426	391	190	-1	-1	-1	2022_26	m	70-79
350481	599	564	352	-1	-1	-1	2022_48	m	70-79
350482	175	140	-1	-1	-1	-1	2021_44	m	80-89
350483	404	369	144	-1	-1	-1	2022_18	m	80-89
350484	86	-1	-1	-1	-1	-1	2021_26	v	60-69
350485	512	476	185	-1	-1	-1	2022_26	v	>= 90
350486	85	50	-1	-1	-1	-1	2021_22	v	>= 90
350487	331	296	-1	-1	-1	-1	2022_5	v	80-89
350488	416	389	233	-1	-1	-1	2022_26	v	<50
350489	638	603	309	-1	-1	-1	2023_5	v	70-79
350490	245	-1	-1	-1	-1	-1	2021_40	v	70-79
350491	945	905	662	569	-1	-1	2023_40	v	80-89
350492	727	701	429	-1	-1	-1	2023_5	v	80-89
350493	465	-1	-1	-1	-1	-1	2023_13	m	>= 90
350494	317	282	-1	-1	-1	-1	2022_1	m	>= 90
350495	365	330	41	-1	-1	-1	2022_5	v	>= 90
350496	340	312	42	-1	-1	-1	2022_5	m	80-89
350497	1004	969	717	-1	-1	-1	2023_48	v	80-89
350498	293	96	-1	-1	-1	-1	2022_9	v	>= 90
350499	408	373	98	2	-1	-1	2022_13	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350500	934	869	691	-1	-1	-1	2023_48	m	60-69
350501	508	473	208	118	-1	-1	2022_26	m	>= 90
350502	521	493	213	-1	-1	-1	2022_26	v	>= 90
350503	141	106	-1	-1	-1	-1	2021_44	v	<50
350504	329	294	60	-1	-1	-1	2022_9	m	80-89
350505	662	627	437	-1	-1	-1	2023_13	m	70-79
350506	179	-1	-1	-1	-1	-1	2021_31	m	50-59
350507	99	-1	-1	-1	-1	-1	2021_35	m	50-59
350508	625	537	373	-1	-1	-1	2023_1	v	80-89
350509	559	524	297	-1	-1	-1	2022_44	v	70-79
350510	549	521	244	-1	-1	-1	2022_31	v	>= 90
350511	806	711	549	-1	-1	-1	2023_26	m	60-69
350512	821	743	-1	-1	-1	-1	2023_22	m	60-69
350513	901	824	640	-1	-1	-1	2023_40	m	80-89
350514	421	394	121	-1	-1	-1	2022_13	v	80-89
350515	433	-1	-1	-1	-1	-1	2023_5	m	>= 90
350516	385	350	187	76	-1	-1	2022_22	v	>= 90
350517	392	364	82	-1	-1	-1	2022_9	v	80-89
350518	240	212	-1	-1	-1	-1	2021_40	m	>= 90
350519	520	492	290	-1	-1	-1	2022_40	v	70-79
350520	204	169	-1	-1	-1	-1	2021_35	m	>= 90
350521	818	783	607	-1	-1	-1	2023_35	m	60-69
350522	274	96	-1	-1	-1	-1	2022_5	m	70-79
350523	687	651	445	-1	-1	-1	2023_9	m	>= 90
350524	617	581	383	-1	-1	-1	2023_5	v	50-59
350525	255	221	19	-1	-1	-1	2022_1	m	80-89
350526	779	743	509	-1	-1	-1	2023_22	v	60-69
350527	961	925	688	584	-1	-1	2023_44	m	80-89
350528	666	447	-1	-1	-1	-1	2023_13	m	50-59
350529	507	472	245	-1	-1	-1	2022_35	v	80-89
350530	866	782	-1	-1	-1	-1	2023_40	v	60-69
350531	582	547	337	-1	-1	-1	2022_48	m	70-79
350532	487	452	241	-1	-1	-1	2022_35	m	70-79
350533	149	114	-1	-1	-1	-1	2021_26	v	>= 90
350534	578	543	211	-1	-1	-1	2022_40	m	80-89
350535	178	142	-1	-1	-1	-1	2021_31	m	>= 90
350536	482	445	186	-1	-1	-1	2022_22	v	>= 90
350537	961	928	877	699	-1	-1	2023_48	v	60-69
350538	159	124	-1	-1	-1	-1	2021_40	m	70-79
350539	132	-1	-1	-1	-1	-1	2021_31	v	>= 90
350540	965	924	692	588	-1	-1	2023_44	m	80-89
350541	909	874	604	-1	-1	-1	2023_31	v	>= 90
350542	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
350543	268	232	28	-1	-1	-1	2022_5	m	60-69
350544	371	336	136	-1	-1	-1	2022_22	m	50-59
350545	810	775	606	-1	-1	-1	2023_35	m	50-59
350546	361	333	61	-1	-1	-1	2022_5	v	>= 90
350547	542	504	268	178	-1	-1	2022_35	m	80-89
350548	668	629	340	-1	-1	-1	2023_1	v	>= 90
350549	178	150	-1	-1	-1	-1	2021_31	v	>= 90
350550	684	648	-1	-1	-1	-1	2023_1	v	>= 90
350551	468	433	204	-1	-1	-1	2022_26	v	80-89
350552	549	521	-1	-1	-1	-1	2022_31	v	>= 90
350553	834	798	582	-1	-1	-1	2023_31	m	70-79
350554	854	826	527	-1	-1	-1	2023_22	v	>= 90
350555	860	790	596	-1	-1	-1	2023_35	v	60-69
350556	490	455	288	-1	-1	-1	2022_44	m	50-59
350557	148	113	-1	-1	-1	-1	2021_40	m	60-69
350558	601	566	298	208	-1	-1	2022_40	m	80-89
350559	793	758	499	403	-1	-1	2023_18	m	80-89
350560	757	722	471	-1	-1	-1	2023_13	m	80-89
350561	684	645	398	295	-1	-1	2023_1	m	80-89
350562	724	689	461	-1	-1	-1	2023_13	m	80-89
350563	798	763	575	-1	-1	-1	2023_31	v	60-69
350564	644	605	389	-1	-1	-1	2023_5	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350565	205	164	9	-1	-1	-1	2021_44	m	70-79
350566	647	612	427	-1	-1	-1	2023_5	v	>= 90
350567	385	350	-1	-1	-1	-1	2022_26	m	50-59
350568	178	-1	-1	-1	-1	-1	2021_40	v	60-69
350569	563	551	500	343	-1	-1	2022_48	v	60-69
350570	206	178	-1	-1	-1	-1	2021_44	m	60-69
350571	518	482	262	-1	-1	-1	2022_35	m	80-89
350572	966	930	668	551	-1	-1	2023_40	v	>= 90
350573	300	265	17	-1	-1	-1	2022_1	m	80-89
350574	887	852	600	-1	-1	-1	2023_31	m	80-89
350575	456	428	184	-1	-1	-1	2022_26	v	60-69
350576	68	32	-1	-1	-1	-1	2021_18	m	80-89
350577	462	420	-1	-1	-1	-1	2022_26	v	>= 90
350578	635	600	386	-1	-1	-1	2023_1	v	70-79
350579	331	295	-1	-1	-1	-1	2022_18	v	60-69
350580	857	829	-1	-1	-1	-1	2023_48	m	60-69
350581	689	652	-1	-1	-1	-1	2023_9	v	80-89
350582	474	438	168	-1	-1	-1	2022_22	v	>= 90
350583	605	568	328	-1	-1	-1	2022_48	m	80-89
350584	810	768	514	-1	-1	-1	2023_22	v	80-89
350585	208	173	-1	-1	-1	-1	2021_35	v	80-89
350586	183	148	-1	-1	-1	-1	2021_40	m	>= 90
350587	448	410	138	-1	-1	-1	2022_18	m	>= 90
350588	342	342	342	308	-1	-1	2022_48	m	>= 90
350589	695	660	449	347	-1	-1	2023_9	v	80-89
350590	358	322	77	-1	-1	-1	2022_13	v	70-79
350591	270	235	-1	-1	-1	-1	2021_48	m	80-89
350592	607	569	362	-1	-1	-1	2023_1	v	70-79
350593	793	759	534	440	-1	-1	2023_22	v	80-89
350594	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
350595	946	911	613	-1	-1	-1	2023_44	v	80-89
350596	931	895	685	-1	-1	-1	2023_44	m	70-79
350597	312	277	48	-1	-1	-1	2022_9	v	70-79
350598	1006	943	692	580	-1	-1	2023_44	v	>= 90
350599	127	92	-1	-1	-1	-1	2021_35	m	70-79
350600	137	102	-1	-1	-1	-1	2021_26	v	>= 90
350601	195	160	-1	-1	-1	-1	2021_35	m	80-89
350602	52	52	23	-1	-1	-1	2021_13	v	80-89
350603	818	783	531	426	-1	-1	2023_22	v	80-89
350604	756	721	-1	-1	-1	-1	2023_22	m	80-89
350605	807	772	507	406	-1	-1	2023_18	v	>= 90
350606	788	753	491	-1	-1	-1	2023_13	m	>= 90
350607	763	687	521	-1	-1	-1	2023_22	m	50-59
350608	61	33	-1	-1	-1	-1	2021_18	v	>= 90
350609	843	766	587	489	-1	-1	2023_31	m	60-69
350610	628	569	354	-1	-1	-1	2023_1	v	>= 90
350611	419	384	-1	-1	-1	-1	2022_26	m	60-69
350612	719	684	416	-1	-1	-1	2023_5	v	80-89
350613	522	488	255	-1	-1	-1	2022_40	m	70-79
350614	803	768	526	-1	-1	-1	2023_26	v	>= 90
350615	249	214	-1	-1	-1	-1	2022_1	m	70-79
350616	925	888	665	-1	-1	-1	2023_44	v	70-79
350617	802	767	532	-1	-1	-1	2023_26	v	70-79
350618	201	166	-1	-1	-1	-1	2021_44	m	70-79
350619	643	608	334	-1	-1	-1	2022_44	m	>= 90
350620	411	376	105	-1	-1	-1	2022_13	v	80-89
350621	590	554	320	-1	-1	-1	2022_44	m	80-89
350622	759	722	338	-1	-1	-1	2023_9	m	>= 90
350623	335	306	99	-1	-1	-1	2022_9	v	70-79
350624	-5	-1	-1	-1	-1	-1	2021_5	m	>= 90
350625	707	680	-1	-1	-1	-1	2023_35	m	50-59
350626	572	537	342	-1	-1	-1	2022_48	v	70-79
350627	154	126	-1	-1	-1	-1	2021_26	m	>= 90
350628	468	426	190	-1	-1	-1	2022_26	v	80-89
350629	355	320	98	-1	-1	-1	2022_9	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350630	965	928	736	636	-1	-1	2023_48	v	80-89
350631	563	528	262	-1	-1	-1	2022_35	m	>= 90
350632	394	359	73	10	-1	-1	2022_13	v	>= 90
350633	884	856	570	-1	-1	-1	2023_26	v	>= 90
350634	604	576	305	185	-1	-1	2022_40	v	>= 90
350635	957	922	670	-1	-1	-1	2023_40	v	>= 90
350636	762	685	519	-1	-1	-1	2023_22	m	80-89
350637	685	603	408	-1	-1	-1	2023_9	v	>= 90
350638	637	582	406	-1	-1	-1	2023_5	m	>= 90
350639	945	917	631	526	-1	-1	2023_35	v	>= 90
350640	344	306	124	-1	-1	-1	2022_18	m	50-59
350641	268	233	-1	-1	-1	-1	2021_48	m	80-89
350642	108	73	-1	-1	-1	-1	2021_35	m	60-69
350643	172	95	-1	-1	-1	-1	2021_40	m	60-69
350644	789	533	-1	-1	-1	-1	2023_26	m	80-89
350645	116	81	-1	-1	-1	-1	2021_22	v	80-89
350646	915	879	599	-1	-1	-1	2023_31	v	>= 90
350647	139	62	-1	-1	-1	-1	2021_35	v	60-69
350648	96	-1	-1	-1	-1	-1	2022_9	v	70-79
350649	-14	-1	-1	-1	-1	-1	2021_5	v	>= 90
350650	212	177	-1	-1	-1	-1	2021_40	m	80-89
350651	111	76	-1	-1	-1	-1	2021_22	m	>= 90
350652	655	620	400	-1	-1	-1	2023_5	v	70-79
350653	696	383	-1	-1	-1	-1	2023_1	v	>= 90
350654	549	512	306	-1	-1	-1	2022_44	m	70-79
350655	885	857	570	-1	-1	-1	2023_26	m	80-89
350656	4	-1	-1	-1	-1	-1	2021_13	v	60-69
350657	113	78	-1	-1	-1	-1	2021_31	m	70-79
350658	979	944	713	622	-1	-1	2023_48	m	80-89
350659	293	256	-1	-1	-1	-1	2021_48	v	>= 90
350660	787	752	557	-1	-1	-1	2023_26	v	80-89
350661	593	557	362	-1	-1	-1	2023_1	m	60-69
350662	78	43	-1	-1	-1	-1	2021_22	v	50-59
350663	380	345	128	-1	-1	-1	2022_18	v	80-89
350664	408	373	169	-1	-1	-1	2022_26	v	70-79
350665	393	356	104	-1	-1	-1	2022_13	m	80-89
350666	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
350667	735	707	433	-1	-1	-1	2023_5	v	60-69
350668	762	538	-1	-1	-1	-1	2023_26	m	50-59
350669	292	257	42	-1	-1	-1	2022_5	v	70-79
350670	36	-1	-1	-1	-1	-1	2021_40	v	60-69
350671	776	741	544	-1	-1	-1	2023_26	v	80-89
350672	1043	1007	761	650	-1	-1	2024_1	m	80-89
350673	813	775	514	-1	-1	-1	2023_18	v	>= 90
350674	861	826	611	-1	-1	-1	2023_35	m	70-79
350675	410	375	147	38	-1	-1	2022_18	m	>= 90
350676	239	197	-1	-1	-1	-1	2021_40	v	>= 90
350677	564	530	323	-1	-1	-1	2022_48	v	70-79
350678	673	-1	-1	-1	-1	-1	2022_48	m	80-89
350679	387	351	96	-1	-1	-1	2022_9	v	80-89
350680	429	393	148	53	-1	-1	2022_18	m	80-89
350681	357	322	62	-1	-1	-1	2022_5	v	>= 90
350682	366	338	40	-1	-1	-1	2022_5	v	>= 90
350683	423	388	168	-1	-1	-1	2022_22	v	70-79
350684	683	606	419	-1	-1	-1	2023_9	m	60-69
350685	286	251	-1	-1	-1	-1	2021_48	v	>= 90
350686	117	83	-1	-1	-1	-1	2021_31	m	70-79
350687	338	275	25	-1	-1	-1	2022_1	v	80-89
350688	216	188	-1	-1	-1	-1	2021_35	v	>= 90
350689	276	248	-1	-1	-1	-1	2021_44	m	>= 90
350690	978	950	724	619	619	-1	2023_48	v	70-79
350691	949	914	672	560	-1	-1	2023_40	v	80-89
350692	215	188	-1	-1	-1	-1	2021_35	m	>= 90
350693	366	331	75	-1	-1	-1	2022_9	m	80-89
350694	385	350	98	-1	-1	-1	2022_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350695	832	793	532	434	-1	-1	2023_22	m	>= 90
350696	702	-1	-1	-1	-1	-1	2023_48	m	60-69
350697	812	777	621	506	-1	-1	2023_31	m	80-89
350698	857	822	595	-1	-1	-1	2023_35	v	70-79
350699	589	568	272	-1	-1	-1	2022_35	v	80-89
350700	671	643	372	-1	-1	-1	2022_48	m	>= 90
350701	416	332	130	-1	-1	-1	2022_18	v	60-69
350702	353	274	99	-1	-1	-1	2022_13	v	80-89
350703	310	275	32	-1	-1	-1	2022_1	m	>= 90
350704	505	468	212	109	-1	-1	2022_26	v	80-89
350705	420	384	206	-1	-1	-1	2022_31	m	80-89
350706	526	428	-1	-1	-1	-1	2023_22	v	>= 90
350707	826	791	499	-1	-1	-1	2023_22	m	80-89
350708	925	896	638	521	-1	-1	2023_35	v	>= 90
350709	617	580	372	281	-1	-1	2023_1	v	70-79
350710	756	721	454	352	-1	-1	2023_9	m	>= 90
350711	757	721	480	388	-1	-1	2023_13	m	80-89
350712	299	271	-1	-1	-1	-1	2021_48	v	70-79
350713	11	-1	-1	-1	-1	-1	2021_18	v	60-69
350714	93	57	-1	-1	-1	-1	2021_31	m	70-79
350715	215	186	-1	-1	-1	-1	2022_9	m	70-79
350716	352	317	54	-1	-1	-1	2022_5	v	>= 90
350717	612	577	434	-1	-1	-1	2023_9	m	80-89
350718	822	787	577	-1	-1	-1	2023_26	v	80-89
350719	356	319	62	-1	-1	-1	2022_5	v	>= 90
350720	751	716	562	422	-1	-1	2023_18	m	80-89
350721	746	711	444	-1	-1	-1	2023_9	v	80-89
350722	687	652	414	311	-1	-1	2023_5	m	80-89
350723	800	765	550	-1	-1	-1	2023_26	m	70-79
350724	94	66	-1	-1	-1	-1	2021_18	m	80-89
350725	845	810	568	475	-1	-1	2023_26	v	80-89
350726	530	509	194	-1	-1	-1	2022_26	v	50-59
350727	819	784	448	-1	-1	-1	2023_22	v	80-89
350728	337	302	55	-1	-1	-1	2022_5	m	80-89
350729	168	132	-1	-1	-1	-1	2021_35	m	80-89
350730	541	506	274	-1	-1	-1	2022_48	v	50-59
350731	384	348	347	90	-1	-1	2022_9	v	>= 90
350732	201	166	17	-1	-1	-1	2021_44	m	70-79
350733	326	291	-1	-1	-1	-1	2022_1	m	>= 90
350734	401	366	129	-1	-1	-1	2022_18	m	80-89
350735	127	92	-1	-1	-1	-1	2021_31	m	80-89
350736	935	858	-1	-1	-1	-1	2023_44	m	70-79
350737	611	575	378	-1	-1	-1	2023_1	m	70-79
350738	253	253	-1	-1	-1	-1	2022_48	v	>= 90
350739	641	606	406	315	-1	-1	2023_5	m	70-79
350740	395	358	176	-1	-1	-1	2022_26	v	60-69
350741	582	554	280	-1	-1	-1	2022_35	m	>= 90
350742	612	584	298	184	-1	-1	2022_40	m	80-89
350743	897	855	609	502	-1	-1	2023_31	v	>= 90
350744	916	881	-1	-1	-1	-1	2023_35	m	>= 90
350745	984	956	716	-1	-1	-1	2023_48	m	>= 90
350746	348	-1	-1	-1	-1	-1	2022_9	m	80-89
350747	244	209	-1	-1	-1	-1	2022_1	m	70-79
350748	791	736	708	506	-1	-1	2023_22	v	>= 90
350749	975	939	709	-1	-1	-1	2023_48	m	80-89
350750	291	256	-1	-1	-1	-1	2021_48	m	80-89
350751	52	17	-1	-1	-1	-1	2021_31	v	50-59
350752	599	449	-1	-1	-1	-1	2023_5	v	50-59
350753	994	959	688	586	-1	-1	2023_44	m	80-89
350754	338	310	26	-1	-1	-1	2022_1	m	70-79
350755	562	527	298	-1	-1	-1	2022_40	v	>= 90
350756	907	718	-1	-1	-1	-1	2023_48	v	>= 90
350757	159	121	-1	-1	-1	-1	2021_35	m	80-89
350758	171	136	-1	-1	-1	-1	2021_35	m	>= 90
350759	327	280	-1	-1	-1	-1	2022_31	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350760	762	727	448	342	-1	-1	2023_9	v	>= 90
350761	371	336	68	-1	-1	-1	2022_9	m	>= 90
350762	224	202	-1	-1	-1	-1	2021_35	m	50-59
350763	830	794	610	-1	-1	-1	2023_35	m	50-59
350764	222	187	-1	-1	-1	-1	2021_48	v	70-79
350765	1028	993	724	-1	-1	-1	2023_48	v	>= 90
350766	385	354	98	-1	-1	-1	2022_13	v	60-69
350767	233	198	53	-1	-1	-1	2021_48	v	70-79
350768	91	47	-1	-1	-1	-1	2021_35	m	50-59
350769	264	226	14	-1	-1	-1	2022_1	m	70-79
350770	190	-1	-1	-1	-1	-1	2021_35	m	60-69
350771	391	356	80	-1	-1	-1	2022_9	v	>= 90
350772	794	756	516	-1	-1	-1	2023_18	m	80-89
350773	422	387	205	-1	-1	-1	2022_26	v	>= 90
350774	563	454	288	-1	-1	-1	2022_44	m	70-79
350775	788	753	531	-1	-1	-1	2023_26	m	60-69
350776	615	577	356	-1	-1	-1	2022_48	m	80-89
350777	652	578	-1	-1	-1	-1	2023_5	m	60-69
350778	527	506	-1	-1	-1	-1	2023_31	v	50-59
350779	869	838	601	-1	-1	-1	2023_35	m	80-89
350780	979	940	697	-1	-1	-1	2023_44	m	>= 90
350781	278	250	-1	-1	-1	-1	2022_26	m	70-79
350782	932	890	650	-1	-1	-1	2023_40	m	80-89
350783	668	633	424	-1	-1	-1	2023_9	m	70-79
350784	547	513	308	-1	-1	-1	2022_44	v	>= 90
350785	149	111	-1	-1	-1	-1	2021_31	v	80-89
350786	696	661	440	-1	-1	-1	2023_13	v	70-79
350787	514	478	-1	-1	-1	-1	2022_44	v	70-79
350788	992	957	693	586	-1	-1	2023_44	v	80-89
350789	612	577	318	-1	-1	-1	2022_44	v	80-89
350790	628	592	324	228	-1	-1	2022_44	v	80-89
350791	968	964	940	-1	-1	-1	2023_40	v	60-69
350792	977	943	679	573	-1	-1	2023_40	v	>= 90
350793	591	556	355	-1	-1	-1	2022_48	v	80-89
350794	661	622	381	378	-1	-1	2023_1	v	>= 90
350795	901	866	668	-1	-1	-1	2023_40	m	80-89
350796	813	743	547	-1	-1	-1	2023_26	v	60-69
350797	729	-1	-1	-1	-1	-1	2023_48	v	>= 90
350798	534	499	339	197	-1	-1	2022_40	v	70-79
350799	101	66	-1	-1	-1	-1	2021_31	m	70-79
350800	640	612	-1	-1	-1	-1	2022_48	v	<50
350801	229	193	-1	-1	-1	-1	2021_44	m	80-89
350802	784	748	578	-1	-1	-1	2023_31	m	50-59
350803	909	874	678	-1	-1	-1	2023_44	m	70-79
350804	633	589	439	310	-1	-1	2023_1	v	70-79
350805	911	876	644	-1	-1	-1	2023_44	m	80-89
350806	539	504	209	-1	-1	-1	2022_35	v	>= 90
350807	29	-1	-1	-1	-1	-1	2021_13	m	80-89
350808	454	426	149	33	-1	-1	2022_18	m	>= 90
350809	820	784	515	402	-1	-1	2023_18	v	>= 90
350810	236	201	-1	-1	-1	-1	2021_48	m	80-89
350811	859	782	581	-1	-1	-1	2023_31	v	60-69
350812	637	602	362	-1	-1	-1	2022_48	m	80-89
350813	344	316	54	-1	-1	-1	2022_5	m	>= 90
350814	65	30	-1	-1	-1	-1	2021_31	v	60-69
350815	914	879	624	-1	-1	-1	2023_35	m	80-89
350816	125	97	-1	-1	-1	-1	2021_22	v	>= 90
350817	969	927	691	595	-1	-1	2023_44	m	80-89
350818	820	785	589	-1	-1	-1	2023_31	m	70-79
350819	788	753	487	-1	-1	-1	2023_13	m	>= 90
350820	309	274	37	-1	-1	-1	2022_1	v	>= 90
350821	332	297	10	-1	-1	-1	2022_1	v	>= 90
350822	425	388	-1	-1	-1	-1	2022_22	m	80-89
350823	655	620	426	-1	-1	-1	2023_9	v	70-79
350824	315	280	95	-1	-1	-1	2022_18	v	<50

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350825	195	123	-1	-1	-1	-1	2021_44	v	60-69
350826	397	360	-1	-1	-1	-1	2022_18	m	80-89
350827	837	802	591	-1	-1	-1	2023_31	m	70-79
350828	105	71	-1	-1	-1	-1	2021_35	m	70-79
350829	181	139	-1	-1	-1	-1	2021_40	m	80-89
350830	786	751	569	-1	-1	-1	2023_31	v	50-59
350831	685	643	379	289	-1	-1	2023_1	v	80-89
350832	62	34	-1	-1	-1	-1	2021_13	m	>= 90
350833	336	-1	-1	-1	-1	-1	2022_44	v	80-89
350834	645	597	-1	-1	-1	-1	2023_9	m	60-69
350835	607	544	334	-1	-1	-1	2022_44	v	>= 90
350836	604	568	343	-1	-1	-1	2022_48	m	80-89
350837	187	-1	-1	-1	-1	-1	2021_35	v	80-89
350838	319	284	72	-1	-1	-1	2022_9	m	70-79
350839	749	709	505	-1	-1	-1	2023_18	v	70-79
350840	60	25	-1	-1	-1	-1	2021_22	v	>= 90
350841	657	622	372	-1	-1	-1	2022_48	v	>= 90
350842	270	242	-1	-1	-1	-1	2021_44	v	>= 90
350843	856	828	539	441	-1	-1	2023_22	v	>= 90
350844	626	590	363	-1	-1	-1	2023_1	m	70-79
350845	970	935	673	-1	-1	-1	2023_40	v	>= 90
350846	971	932	689	587	-1	-1	2023_44	v	80-89
350847	266	231	-1	-1	-1	-1	2021_44	v	>= 90
350848	111	64	-1	-1	-1	-1	2022_5	v	>= 90
350849	975	940	719	-1	-1	-1	2023_48	v	80-89
350850	244	161	-1	-1	-1	-1	2021_48	v	60-69
350851	423	421	346	100	-1	-1	2022_13	v	>= 90
350852	711	691	-1	-1	-1	-1	2023_1	m	70-79
350853	563	528	292	187	-1	-1	2022_40	v	80-89
350854	77	41	-1	-1	-1	-1	2021_22	m	80-89
350855	730	651	481	376	-1	-1	2023_13	m	>= 90
350856	770	749	454	-1	-1	-1	2023_9	v	80-89
350857	568	533	272	170	-1	-1	2022_35	m	80-89
350858	244	207	-1	-1	-1	-1	2021_48	m	80-89
350859	884	843	576	-1	-1	-1	2023_26	v	>= 90
350860	26	-1	-1	-1	-1	-1	2021_18	v	80-89
350861	818	790	508	-1	-1	-1	2023_18	m	70-79
350862	172	137	-1	-1	-1	-1	2021_40	m	70-79
350863	184	149	-1	-1	-1	-1	2021_40	m	70-79
350864	371	336	115	-1	-1	-1	2022_13	m	80-89
350865	421	393	120	8	-1	-1	2022_13	v	>= 90
350866	526	505	211	99	-1	-1	2022_26	v	80-89
350867	-1	-1	-1	-1	-1	-1	2021_13	v	80-89
350868	448	420	-1	-1	-1	-1	2022_22	v	>= 90
350869	929	901	637	-1	-1	-1	2023_35	m	80-89
350870	325	287	81	-1	-1	-1	2022_1	v	80-89
350871	925	890	637	538	-1	-1	2023_35	v	80-89
350872	987	952	738	-1	-1	-1	2024_1	v	80-89
350873	520	484	270	-1	-1	-1	2022_40	m	70-79
350874	361	286	64	-1	-1	-1	2022_9	m	60-69
350875	658	622	410	-1	-1	-1	2023_9	v	60-69
350876	853	817	610	-1	-1	-1	2023_31	v	60-69
350877	876	841	563	-1	-1	-1	2023_26	v	>= 90
350878	802	781	485	368	-1	-1	2023_13	m	>= 90
350879	962	920	671	-1	-1	-1	2023_44	m	80-89
350880	95	27	-1	-1	-1	-1	2021_40	v	>= 90
350881	669	634	367	259	-1	-1	2022_48	m	>= 90
350882	556	520	304	-1	-1	-1	2022_44	m	70-79
350883	474	438	-1	-1	-1	-1	2022_35	v	<50
350884	405	369	166	-1	-1	-1	2022_22	m	70-79
350885	241	206	31	-1	-1	-1	2022_5	m	50-59
350886	49	-1	-1	-1	-1	-1	2021_22	v	>= 90
350887	156	128	-1	-1	-1	-1	2021_26	m	>= 90
350888	581	553	267	-1	-1	-1	2022_35	v	>= 90
350889	352	317	125	-1	-1	-1	2022_22	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
350890	907	872	842	692	-1	-1	2023_48	m	60-69
350891	402	367	192	75	-1	-1	2022_22	m	70-79
350892	425	397	119	-1	-1	-1	2022_13	v	80-89
350893	538	501	249	147	-1	-1	2022_31	v	>= 90
350894	487	451	193	-1	-1	-1	2022_26	v	80-89
350895	258	223	-1	-1	-1	-1	2022_1	m	70-79
350896	82	-1	-1	-1	-1	-1	2021_22	v	>= 90
350897	514	479	305	-1	-1	-1	2022_44	m	50-59
350898	34	-1	-1	-1	-1	-1	2021_22	m	<50
350899	84	-1	-1	-1	-1	-1	2021_35	v	80-89
350900	348	292	163	-1	-1	-1	2022_18	v	60-69
350901	277	249	-1	-1	-1	-1	2021_44	m	>= 90
350902	354	319	107	-1	-1	-1	2022_13	m	80-89
350903	981	939	698	594	-1	-1	2023_44	m	80-89
350904	737	696	498	407	-1	-1	2023_18	v	70-79
350905	663	635	365	252	-1	-1	2022_48	v	80-89
350906	581	552	274	-1	-1	-1	2022_35	m	>= 90
350907	156	120	-1	-1	-1	-1	2021_40	m	70-79
350908	747	705	420	-1	-1	-1	2023_9	m	>= 90
350909	78	44	-1	-1	-1	-1	2021_18	v	>= 90
350910	116	81	-1	-1	-1	-1	2021_22	v	>= 90
350911	295	239	-1	-1	-1	-1	2022_9	m	80-89
350912	712	678	417	-1	-1	-1	2023_9	v	80-89
350913	234	198	1	-1	-1	-1	2022_1	m	50-59
350914	63	28	-1	-1	-1	-1	2021_13	v	>= 90
350915	422	387	120	-1	-1	-1	2022_13	v	>= 90
350916	309	232	68	-1	-1	-1	2022_9	v	60-69
350917	587	552	305	192	-1	-1	2022_40	m	80-89
350918	475	440	213	-1	-1	-1	2022_31	v	70-79
350919	109	70	-1	-1	-1	-1	2021_40	m	50-59
350920	731	696	437	340	-1	-1	2023_9	v	80-89
350921	1007	979	693	-1	-1	-1	2023_44	m	<50
350922	845	810	555	446	-1	-1	2023_22	v	>= 90
350923	204	169	-1	-1	-1	-1	2021_35	v	>= 90
350924	679	644	401	-1	-1	-1	2023_5	m	80-89
350925	522	494	380	-1	-1	-1	2023_9	m	70-79
350926	297	262	140	-1	-1	-1	2022_13	m	<50
350927	780	695	473	371	-1	-1	2023_13	m	80-89
350928	305	270	112	6	-1	-1	2022_9	m	70-79
350929	937	902	683	-1	-1	-1	2023_44	m	70-79
350930	697	670	-1	-1	-1	-1	2023_44	m	50-59
350931	909	873	651	552	-1	-1	2023_40	m	80-89
350932	610	582	305	186	-1	-1	2022_40	v	>= 90
350933	73	38	-1	-1	-1	-1	2021_18	v	80-89
350934	658	623	418	-1	-1	-1	2023_9	v	70-79
350935	966	931	662	-1	-1	-1	2023_40	m	>= 90
350936	306	43	-1	-1	-1	-1	2022_5	v	60-69
350937	146	31	-1	-1	-1	-1	2022_18	v	80-89
350938	930	895	685	581	-1	-1	2023_44	m	70-79
350939	707	670	-1	-1	-1	-1	2023_18	v	60-69
350940	863	828	610	525	-1	-1	2023_35	v	70-79
350941	761	726	523	-1	-1	-1	2023_22	m	70-79
350942	573	538	282	-1	-1	-1	2022_40	m	80-89
350943	879	858	852	824	570	-1	2023_26	m	80-89
350944	782	758	488	-1	-1	-1	2023_13	v	80-89
350945	198	121	-1	-1	-1	-1	2021_44	m	60-69
350946	906	871	703	-1	-1	-1	2023_48	v	80-89
350947	682	647	428	-1	-1	-1	2023_9	m	>= 90
350948	648	628	327	-1	-1	-1	2022_44	m	60-69
350949	380	344	90	-1	-1	-1	2022_9	v	>= 90
350950	814	786	535	533	-1	-1	2023_22	v	>= 90
350951	112	72	-1	-1	-1	-1	2021_31	m	70-79
350952	705	677	389	-1	-1	-1	2023_1	v	>= 90
350953	140	-1	-1	-1	-1	-1	2022_13	v	80-89
350954	306	271	30	-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
350955	600	565	365	-1	-1	-1	2023_1	m	60-69
350956	686	650	390	282	-1	-1	2023_1	m	80-89
350957	210	135	-1	-1	-1	-1	2021_40	m	60-69
350958	614	579	322	-1	-1	-1	2022_44	m	80-89
350959	274	246	-1	-1	-1	-1	2021_44	v	80-89
350960	511	482	244	244	131	-1	2022_31	v	80-89
350961	959	924	661	-1	-1	-1	2023_40	m	>= 90
350962	728	700	428	314	-1	-1	2023_5	v	>= 90
350963	736	706	426	-1	-1	-1	2023_5	v	80-89
350964	212	89	-1	-1	-1	-1	2021_48	m	70-79
350965	283	248	69	-1	-1	-1	2022_13	m	<50
350966	812	777	-1	-1	-1	-1	2023_22	m	80-89
350967	27	-1	-1	-1	-1	-1	2021_9	m	80-89
350968	91	56	-1	-1	-1	-1	2021_31	v	70-79
350969	507	246	-1	-1	-1	-1	2022_35	m	80-89
350970	403	367	160	-1	-1	-1	2022_22	m	70-79
350971	573	537	259	-1	-1	-1	2022_35	v	>= 90
350972	830	795	521	-1	-1	-1	2023_22	m	>= 90
350973	206	171	-1	-1	-1	-1	2021_48	v	70-79
350974	430	402	127	-1	-1	-1	2022_13	v	>= 90
350975	427	390	69	-1	-1	-1	2022_22	m	80-89
350976	612	584	297	-1	-1	-1	2022_40	v	>= 90
350977	712	649	-1	-1	-1	-1	2023_18	m	60-69
350978	173	139	-1	-1	-1	-1	2021_44	m	>= 90
350979	780	745	451	-1	-1	-1	2023_13	m	80-89
350980	361	326	32	-1	-1	-1	2022_9	v	>= 90
350981	364	329	97	-1	-1	-1	2022_9	v	>= 90
350982	608	573	367	259	-1	-1	2022_48	v	80-89
350983	912	878	640	-1	-1	-1	2023_40	v	60-69
350984	805	771	-1	-1	-1	-1	2023_31	v	60-69
350985	658	622	281	-1	-1	-1	2022_48	m	80-89
350986	664	629	483	-1	-1	-1	2023_9	v	70-79
350987	382	347	134	43	-1	-1	2022_18	m	70-79
350988	251	216	-1	-1	-1	-1	2021_44	v	80-89
350989	452	417	134	41	-1	-1	2022_18	v	>= 90
350990	671	594	358	-1	-1	-1	2023_1	v	50-59
350991	646	609	382	-1	-1	-1	2023_1	v	80-89
350992	262	180	11	-1	-1	-1	2022_1	v	80-89
350993	932	898	687	-1	-1	-1	2023_44	m	80-89
350994	879	844	568	471	-1	-1	2023_26	v	>= 90
350995	693	658	457	-1	-1	-1	2023_13	v	80-89
350996	198	163	-1	-1	-1	-1	2021_35	m	80-89
350997	564	529	320	223	-1	-1	2022_44	v	70-79
350998	580	552	260	-1	-1	-1	2022_35	m	80-89
350999	307	270	103	-1	-1	-1	2022_9	m	70-79
351000	830	795	-1	-1	-1	-1	2023_40	v	60-69
351001	357	321	104	-1	-1	-1	2022_13	v	70-79
351002	583	555	273	168	-1	-1	2022_35	v	80-89
351003	249	214	-1	-1	-1	-1	2022_1	m	70-79
351004	778	701	506	-1	-1	-1	2023_22	m	>= 90
351005	675	639	402	-1	-1	-1	2023_1	v	>= 90
351006	720	685	-1	-1	-1	-1	2023_9	v	80-89
351007	156	120	-1	-1	-1	-1	2021_40	m	>= 90
351008	793	765	486	-1	-1	-1	2023_13	v	>= 90
351009	680	645	420	-1	-1	-1	2023_9	v	70-79
351010	232	191	25	-1	-1	-1	2022_5	v	50-59
351011	248	220	-1	-1	-1	-1	2021_40	m	70-79
351012	562	526	-1	-1	-1	-1	2022_48	m	60-69
351013	1005	970	729	629	-1	-1	2023_48	v	>= 90
351014	777	742	511	-1	-1	-1	2023_22	v	70-79
351015	154	75	-1	-1	-1	-1	2021_44	m	>= 90
351016	572	537	306	208	-1	-1	2022_35	m	>= 90
351017	687	656	405	-1	-1	-1	2023_1	v	>= 90
351018	334	299	62	-1	-1	-1	2022_9	v	80-89
351019	47	7	-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
351020	359	318	89	-1	-1	-1	2022_9	m	80-89
351021	92	64	-1	-1	-1	-1	2021_18	v	80-89
351022	277	241	28	-1	-1	-1	2022_5	m	70-79
351023	667	625	-1	-1	-1	-1	2023_13	m	>= 90
351024	431	397	145	-1	-1	-1	2022_18	v	>= 90
351025	211	183	-1	-1	-1	-1	2021_35	v	>= 90
351026	753	718	453	-1	-1	-1	2023_9	v	>= 90
351027	287	252	-1	-1	-1	-1	2021_48	v	80-89
351028	218	183	-1	-1	-1	-1	2021_35	m	>= 90
351029	308	277	-1	-1	-1	-1	2022_5	m	60-69
351030	61	33	-1	-1	-1	-1	2021_13	m	>= 90
351031	658	620	400	-1	-1	-1	2023_5	m	60-69
351032	50	21	-1	-1	-1	-1	2022_5	v	80-89
351033	649	614	411	315	-1	-1	2023_5	m	70-79
351034	841	806	596	499	-1	-1	2023_31	m	80-89
351035	275	240	25	-1	-1	-1	2022_1	v	>= 90
351036	450	413	160	-1	-1	-1	2022_22	v	60-69
351037	241	-1	-1	-1	-1	-1	2021_40	v	>= 90
351038	559	559	-1	-1	-1	-1	2023_1	m	60-69
351039	993	951	614	-1	-1	-1	2023_44	v	>= 90
351040	223	186	-1	-1	-1	-1	2021_44	m	>= 90
351041	20	-1	-1	-1	-1	-1	2022_1	v	>= 90
351042	770	723	-1	-1	-1	-1	2023_44	v	80-89
351043	91	63	-1	-1	-1	-1	2021_18	v	>= 90
351044	817	782	530	440	-1	-1	2023_22	m	80-89
351045	573	535	267	169	-1	-1	2022_35	v	>= 90
351046	483	483	460	168	75	-1	2022_22	v	>= 90
351047	474	431	167	61	-1	-1	2022_22	v	80-89
351048	351	315	-1	-1	-1	-1	2022_18	v	<50
351049	397	367	-1	-1	-1	-1	2022_18	v	70-79
351050	863	828	604	508	-1	-1	2023_31	m	80-89
351051	22	-1	-1	-1	-1	-1	2021_22	m	70-79
351052	356	321	55	-1	-1	-1	2022_5	m	80-89
351053	1007	980	686	590	-1	-1	2023_44	v	70-79
351054	901	866	604	492	-1	-1	2023_31	v	>= 90
351055	641	613	329	-1	-1	-1	2022_44	v	>= 90
351056	865	695	-1	-1	-1	-1	2023_48	m	60-69
351057	846	811	527	-1	-1	-1	2023_22	m	>= 90
351058	978	950	679	-1	-1	-1	2023_44	v	>= 90
351059	359	324	63	-1	-1	-1	2022_5	m	>= 90
351060	1017	982	721	612	-1	-1	2023_48	m	>= 90
351061	224	203	-1	-1	-1	-1	2021_35	v	80-89
351062	511	475	215	107	-1	-1	2022_26	v	>= 90
351063	608	572	342	-1	-1	-1	2022_48	m	80-89
351064	554	519	291	-1	-1	-1	2022_40	m	80-89
351065	232	197	-1	-1	-1	-1	2021_44	m	80-89
351066	586	537	329	-1	-1	-1	2022_48	v	60-69
351067	187	159	-1	-1	-1	-1	2021_31	m	70-79
351068	620	585	319	235	-1	-1	2022_44	v	80-89
351069	581	544	-1	-1	-1	-1	2023_5	v	<50
351070	169	134	-1	-1	-1	-1	2021_40	v	70-79
351071	110	75	-1	-1	-1	-1	2021_40	m	60-69
351072	870	834	-1	-1	-1	-1	2023_40	m	80-89
351073	392	364	90	-1	-1	-1	2022_9	v	>= 90
351074	666	589	369	-1	-1	-1	2023_1	m	60-69
351075	725	690	431	308	-1	-1	2023_5	v	>= 90
351076	362	326	114	-1	-1	-1	2022_18	m	70-79
351077	959	924	704	-1	-1	-1	2023_48	m	80-89
351078	231	196	-1	-1	-1	-1	2021_40	v	>= 90
351079	50	-1	-1	-1	-1	-1	2021_22	m	70-79
351080	742	707	481	-1	-1	-1	2023_18	m	70-79
351081	399	364	167	64	-1	-1	2022_22	v	70-79
351082	408	373	144	40	-1	-1	2022_18	v	80-89
351083	402	367	143	-1	-1	-1	2022_26	m	60-69
351084	731	695	489	-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
351085	369	341	53	-1	-1	-1	2022_5	v	60-69
351086	274	-1	-1	-1	-1	-1	2022_9	v	50-59
351087	714	679	533	393	-1	-1	2023_13	v	80-89
351088	419	385	-1	-1	-1	-1	2022_48	v	80-89
351089	302	274	0	-1	-1	-1	2021_48	v	80-89
351090	239	204	-1	-1	-1	-1	2021_48	m	70-79
351091	676	641	435	-1	-1	-1	2023_9	m	70-79
351092	488	440	246	-1	-1	-1	2022_35	m	70-79
351093	93	57	-1	-1	-1	-1	2021_31	v	70-79
351094	169	130	-1	-1	-1	-1	2021_40	m	70-79
351095	424	389	182	-1	-1	-1	2022_26	v	70-79
351096	225	190	0	-1	-1	-1	2021_44	m	80-89
351097	210	170	-1	-1	-1	-1	2021_35	m	>= 90
351098	476	440	206	111	-1	-1	2022_26	m	80-89
351099	960	925	652	-1	-1	-1	2023_40	m	>= 90
351100	707	672	424	320	-1	-1	2023_5	v	80-89
351101	819	782	547	-1	-1	-1	2023_26	v	70-79
351102	31	-1	-1	-1	-1	-1	2021_18	v	>= 90
351103	549	521	245	-1	-1	-1	2022_31	v	>= 90
351104	330	302	33	-1	-1	-1	2022_1	v	>= 90
351105	153	-1	-1	-1	-1	-1	2021_48	v	80-89
351106	1	-1	-1	-1	-1	-1	2021_5	m	>= 90
351107	1002	-1	-1	-1	-1	-1	2023_44	v	80-89
351108	62	34	-1	-1	-1	-1	2021_13	m	>= 90
351109	109	-1	-1	-1	-1	-1	2021_35	m	70-79
351110	236	209	125	-1	-1	-1	2022_31	v	>= 90
351111	173	137	-1	-1	-1	-1	2021_44	m	60-69
351112	363	336	56	-1	-1	-1	2022_5	v	>= 90
351113	317	281	-1	-1	-1	-1	2022_9	m	70-79
351114	971	936	-1	-1	-1	-1	2023_40	v	>= 90
351115	478	401	220	-1	-1	-1	2022_31	m	60-69
351116	272	237	16	-1	-1	-1	2022_1	m	80-89
351117	42	7	-1	-1	-1	-1	2021_18	v	80-89
351118	286	251	-1	-1	-1	-1	2021_48	m	>= 90
351119	243	206	-1	-1	-1	-1	2021_48	v	80-89
351120	584	549	198	-1	-1	-1	2022_40	m	80-89
351121	585	550	321	222	-1	-1	2022_44	v	80-89
351122	615	588	335	-1	-1	-1	2022_44	v	80-89
351123	518	483	-1	-1	-1	-1	2022_40	m	70-79
351124	209	181	-1	-1	-1	-1	2021_35	v	>= 90
351125	977	949	757	692	-1	-1	2023_48	m	50-59
351126	710	674	459	-1	-1	-1	2023_13	v	70-79
351127	874	839	649	557	-1	-1	2023_40	m	80-89
351128	1036	1007	722	-1	-1	-1	2023_48	v	>= 90
351129	792	750	507	395	-1	-1	2023_18	m	80-89
351130	17	-1	-1	-1	-1	-1	2021_26	m	50-59
351131	643	608	327	-1	-1	-1	2022_48	m	80-89
351132	277	249	-1	-1	-1	-1	2021_44	v	>= 90
351133	1	-1	-1	-1	-1	-1	2021_18	m	70-79
351134	567	532	296	200	-1	-1	2022_40	v	>= 90
351135	108	-1	-1	-1	-1	-1	2021_31	m	60-69
351136	847	812	616	-1	-1	-1	2023_35	m	70-79
351137	895	860	671	556	-1	-1	2023_40	v	80-89
351138	802	767	489	-1	-1	-1	2023_22	m	80-89
351139	806	771	501	408	-1	-1	2023_18	m	80-89
351140	13	-1	-1	-1	-1	-1	2021_9	v	>= 90
351141	442	396	215	-1	-1	-1	2022_26	v	>= 90
351142	942	916	-1	-1	-1	-1	2023_35	v	70-79
351143	696	661	464	-1	-1	-1	2023_13	v	70-79
351144	331	305	33	-1	-1	-1	2022_1	m	70-79
351145	327	-1	-1	-1	-1	-1	2022_44	v	70-79
351146	654	619	373	271	-1	-1	2022_48	v	>= 90
351147	752	717	364	-1	-1	-1	2023_9	m	>= 90
351148	73	32	-1	-1	-1	-1	2021_18	m	80-89
351149	64	36	-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
351150	540	504	230	122	-1	-1	2022_31	v	>= 90
351151	678	643	424	-1	-1	-1	2023_9	m	70-79
351152	911	873	627	502	-1	-1	2023_31	m	>= 90
351153	677	647	367	-1	-1	-1	2023_1	v	70-79
351154	524	-1	-1	-1	-1	-1	2022_40	m	80-89
351155	271	236	-1	-1	-1	-1	2021_48	m	80-89
351156	224	-1	-1	-1	-1	-1	2021_44	v	>= 90
351157	132	111	-1	-1	-1	-1	2021_22	m	80-89
351158	434	399	207	-1	-1	-1	2022_26	v	80-89
351159	84	49	-1	-1	-1	-1	2021_31	v	70-79
351160	740	705	501	-1	-1	-1	2023_18	v	70-79
351161	942	907	716	-1	-1	-1	2023_48	m	70-79
351162	153	124	-1	-1	-1	-1	2021_35	v	70-79
351163	421	386	146	-1	-1	-1	2022_18	m	80-89
351164	543	508	291	199	-1	-1	2022_40	m	80-89
351165	86	58	-1	-1	-1	-1	2021_18	v	80-89
351166	413	387	122	7	-1	-1	2022_13	v	80-89
351167	384	349	105	-1	-1	-1	2022_13	v	80-89
351168	653	616	361	-1	-1	-1	2023_1	v	>= 90
351169	889	859	609	488	-1	-1	2023_31	v	80-89
351170	870	-1	-1	-1	-1	-1	2023_40	v	70-79
351171	465	417	-1	-1	-1	-1	2023_13	v	>= 90
351172	994	959	714	612	-1	-1	2023_48	m	80-89
351173	889	856	652	558	-1	-1	2023_40	m	70-79
351174	39	-1	-1	-1	-1	-1	2021_22	m	70-79
351175	752	716	487	-1	-1	-1	2023_18	v	80-89
351176	678	644	-1	-1	-1	-1	2023_1	v	80-89
351177	699	664	395	299	-1	-1	2023_1	v	>= 90
351178	1016	981	711	617	-1	-1	2023_48	m	80-89
351179	308	273	56	-1	-1	-1	2022_5	v	80-89
351180	762	734	460	350	-1	-1	2023_9	m	70-79
351181	686	652	398	284	-1	-1	2023_1	m	80-89
351182	278	201	52	-1	-1	-1	2022_1	v	60-69
351183	401	366	111	20	-1	-1	2022_13	v	80-89
351184	482	454	183	-1	-1	-1	2022_22	m	>= 90
351185	596	547	373	-1	-1	-1	2023_1	m	60-69
351186	291	262	-1	-1	-1	-1	2021_48	v	80-89
351187	84	47	-1	-1	-1	-1	2021_35	v	<50
351188	1002	966	692	-1	-1	-1	2023_44	v	>= 90
351189	1056	1020	753	-1	-1	-1	2024_1	m	>= 90
351190	62	20	-1	-1	-1	-1	2021_22	m	80-89
351191	752	717	458	354	-1	-1	2023_9	v	>= 90
351192	354	319	105	-1	-1	-1	2022_13	v	80-89
351193	614	557	360	359	-1	-1	2023_1	m	80-89
351194	721	644	433	-1	-1	-1	2023_9	v	60-69
351195	977	948	663	-1	-1	-1	2023_40	v	>= 90
351196	963	925	700	-1	-1	-1	2023_48	m	80-89
351197	572	538	323	-1	-1	-1	2022_48	v	70-79
351198	208	173	-1	-1	-1	-1	2021_35	m	>= 90
351199	814	780	569	457	457	-1	2023_26	m	80-89
351200	1017	982	732	627	-1	-1	2023_48	m	>= 90
351201	626	-1	-1	-1	-1	-1	2023_35	v	60-69
351202	605	562	357	-1	-1	-1	2023_1	v	60-69
351203	948	907	657	-1	-1	-1	2023_40	v	80-89
351204	163	126	-1	-1	-1	-1	2021_40	m	80-89
351205	908	866	647	534	-1	-1	2023_35	v	>= 90
351206	790	754	478	372	-1	-1	2023_13	v	>= 90
351207	369	334	132	-1	-1	-1	2022_18	v	70-79
351208	922	838	649	-1	-1	-1	2023_40	m	60-69
351209	986	951	702	-1	-1	-1	2023_48	m	80-89
351210	110	75	-1	-1	-1	-1	2021_35	v	70-79
351211	852	817	607	502	-1	-1	2023_31	m	80-89
351212	1034	999	641	-1	-1	-1	2024_1	m	80-89
351213	534	499	283	-1	-1	-1	2022_40	m	70-79
351214	178	150	-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
351215	578	543	324	225	-1	-1	2022_44	m	80-89
351216	297	262	39	-1	-1	-1	2022_1	m	80-89
351217	498	435	261	-1	-1	-1	2022_35	v	60-69
351218	413	378	54	-1	-1	-1	2022_13	m	>= 90
351219	656	580	398	-1	-1	-1	2023_5	v	80-89
351220	666	630	440	-1	-1	-1	2023_9	v	70-79
351221	394	359	85	-1	-1	-1	2022_9	v	>= 90
351222	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
351223	647	612	388	-1	-1	-1	2023_5	v	70-79
351224	69	39	-1	-1	-1	-1	2021_44	v	80-89
351225	299	265	103	-1	-1	-1	2022_5	m	70-79
351226	571	536	348	-1	-1	-1	2022_48	v	60-69
351227	865	830	622	531	-1	-1	2023_35	v	70-79
351228	221	183	-1	-1	-1	-1	2021_48	m	70-79
351229	764	764	764	736	736	736	2023_9	m	>= 90
351230	151	123	-1	-1	-1	-1	2021_26	v	>= 90
351231	453	417	145	-1	-1	-1	2022_18	m	>= 90
351232	833	793	571	-1	-1	-1	2023_31	m	70-79
351233	422	-1	-1	-1	-1	-1	2022_44	m	80-89
351234	575	556	434	-1	-1	-1	2023_9	m	<50
351235	934	906	744	671	-1	-1	2023_40	m	>= 90
351236	403	369	-1	-1	-1	-1	2022_22	v	80-89
351237	668	433	-1	-1	-1	-1	2023_9	m	70-79
351238	771	733	527	435	-1	-1	2023_22	v	70-79
351239	874	804	604	-1	-1	-1	2023_35	m	60-69
351240	354	320	126	-1	-1	-1	2022_22	m	70-79
351241	862	820	-1	-1	-1	-1	2023_44	m	80-89
351242	430	402	116	-1	-1	-1	2022_13	v	>= 90
351243	726	691	440	-1	-1	-1	2023_9	v	80-89
351244	853	826	546	-1	-1	-1	2023_22	m	<50
351245	95	-1	-1	-1	-1	-1	2021_44	v	<50
351246	9	-1	-1	-1	-1	-1	2021_40	v	80-89
351247	169	135	-1	-1	-1	-1	2021_44	m	80-89
351248	837	802	649	514	-1	-1	2023_31	m	80-89
351249	444	409	152	-1	-1	-1	2022_18	m	80-89
351250	713	678	462	-1	-1	-1	2023_13	m	70-79
351251	608	573	327	-1	-1	-1	2022_48	m	80-89
351252	276	248	-1	-1	-1	-1	2021_44	v	>= 90
351253	814	775	555	-1	-1	-1	2023_26	m	80-89
351254	339	262	28	-1	-1	-1	2022_5	m	60-69
351255	432	397	-1	-1	-1	-1	2022_26	m	80-89
351256	68	40	-1	-1	-1	-1	2021_22	m	60-69
351257	734	699	455	354	-1	-1	2023_9	m	>= 90
351258	148	115	-1	-1	-1	-1	2021_40	v	60-69
351259	519	493	189	-1	-1	-1	2022_26	v	>= 90
351260	770	749	-1	-1	-1	-1	2023_9	v	80-89
351261	794	717	567	-1	-1	-1	2023_22	v	60-69
351262	994	959	-1	-1	-1	-1	2023_48	v	80-89
351263	639	569	-1	-1	-1	-1	2023_5	m	>= 90
351264	177	135	-1	-1	-1	-1	2021_31	v	>= 90
351265	99	64	-1	-1	-1	-1	2021_31	m	70-79
351266	1030	1002	730	-1	-1	-1	2023_48	m	80-89
351267	209	181	-1	-1	-1	-1	2021_35	v	>= 90
351268	602	563	324	221	-1	-1	2022_44	m	80-89
351269	31	5	-1	-1	-1	-1	2021_9	m	80-89
351270	85	50	-1	-1	-1	-1	2021_18	m	80-89
351271	232	197	9	-1	-1	-1	2022_1	m	50-59
351272	495	456	190	-1	-1	-1	2022_26	v	80-89
351273	155	120	-1	-1	-1	-1	2021_31	m	80-89
351274	756	664	488	-1	-1	-1	2023_22	v	60-69
351275	88	60	-1	-1	-1	-1	2021_22	v	>= 90
351276	40	5	-1	-1	-1	-1	2021_22	m	80-89
351277	268	231	-1	-1	-1	-1	2021_48	m	80-89
351278	843	808	-1	-1	-1	-1	2023_35	m	70-79
351279	83	47	-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
351280	940	912	644	520	-1	-1	2023_35	m	80-89
351281	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
351282	632	598	366	-1	-1	-1	2023_1	m	70-79
351283	574	537	308	-1	-1	-1	2022_44	m	80-89
351284	238	203	-1	-1	-1	-1	2022_1	m	60-69
351285	429	429	400	119	-1	-1	2022_13	v	80-89
351286	946	875	711	-1	-1	-1	2023_48	v	60-69
351287	703	675	-1	-1	-1	-1	2023_9	m	60-69
351288	819	784	511	426	-1	-1	2023_22	m	80-89
351289	389	354	46	-1	-1	-1	2022_9	m	>= 90
351290	604	563	273	191	-1	-1	2022_40	v	80-89
351291	547	520	249	129	-1	-1	2022_31	v	80-89
351292	416	381	162	68	-1	-1	2022_22	m	70-79
351293	857	822	610	-1	-1	-1	2023_35	m	70-79
351294	445	410	127	42	-1	-1	2022_18	v	>= 90
351295	389	354	70	-1	-1	-1	2022_9	v	>= 90
351296	83	48	-1	-1	-1	-1	2021_31	m	>= 90
351297	444	409	179	-1	-1	-1	2022_26	m	70-79
351298	227	198	-1	-1	-1	-1	2021_48	v	80-89
351299	844	806	604	-1	-1	-1	2023_35	m	60-69
351300	479	403	210	-1	-1	-1	2022_31	v	60-69
351301	308	279	-1	-1	-1	-1	2021_48	v	>= 90
351302	549	513	291	-1	-1	-1	2022_40	v	50-59
351303	929	887	657	-1	-1	-1	2023_40	v	80-89
351304	59	23	-1	-1	-1	-1	2021_26	m	70-79
351305	390	352	109	1	-1	-1	2022_13	v	80-89
351306	384	349	112	2	-1	-1	2022_13	v	>= 90
351307	385	350	101	-1	-1	-1	2022_9	v	>= 90
351308	926	890	674	579	-1	-1	2023_44	m	70-79
351309	650	615	362	257	-1	-1	2022_48	v	>= 90
351310	706	678	284	-1	-1	-1	2023_1	v	80-89
351311	325	290	37	-1	-1	-1	2022_1	v	>= 90
351312	508	336	245	-1	-1	-1	2022_44	v	80-89
351313	620	584	380	281	-1	-1	2023_1	v	80-89
351314	93	58	-1	-1	-1	-1	2021_31	m	80-89
351315	203	168	-1	-1	-1	-1	2021_35	v	>= 90
351316	188	160	-1	-1	-1	-1	2022_22	m	>= 90
351317	1015	980	756	-1	-1	-1	2024_1	m	80-89
351318	451	416	155	-1	-1	-1	2022_18	m	>= 90
351319	670	642	359	-1	-1	-1	2022_48	v	80-89
351320	972	937	694	591	-1	-1	2023_44	v	80-89
351321	270	242	-1	-1	-1	-1	2021_44	v	80-89
351322	143	102	-1	-1	-1	-1	2021_40	v	>= 90
351323	363	326	54	-1	-1	-1	2022_5	v	>= 90
351324	531	496	290	-1	-1	-1	2022_40	m	70-79
351325	423	348	-1	-1	-1	-1	2022_26	v	80-89
351326	913	878	597	-1	-1	-1	2023_31	v	>= 90
351327	541	508	275	-1	-1	-1	2022_40	m	80-89
351328	732	695	407	-1	-1	-1	2023_5	v	>= 90
351329	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
351330	977	942	-1	-1	-1	-1	2023_44	v	>= 90
351331	757	722	482	-1	-1	-1	2023_18	m	70-79
351332	710	689	395	282	-1	-1	2023_1	v	80-89
351333	225	190	-1	-1	-1	-1	2021_40	v	>= 90
351334	953	918	704	-1	-1	-1	2023_48	m	80-89
351335	593	558	285	-1	-1	-1	2022_40	v	>= 90
351336	693	655	483	413	-1	-1	2023_9	m	70-79
351337	774	739	589	-1	-1	-1	2023_22	v	70-79
351338	-7	-1	-1	-1	-1	-1	2021_5	v	>= 90
351339	54	19	-1	-1	-1	-1	2021_22	v	80-89
351340	392	357	160	-1	-1	-1	2022_26	m	50-59
351341	393	321	132	-1	-1	-1	2022_22	m	80-89
351342	878	843	689	-1	-1	-1	2023_48	m	60-69
351343	879	841	576	-1	-1	-1	2023_40	m	70-79
351344	674	639	-1	-1	-1	-1	2023_13	m	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
351345	329	294	99	8	-1	-1	2022_13	m	70-79
351346	237	202	35	-1	-1	-1	2022_5	v	60-69
351347	732	697	364	-1	-1	-1	2023_5	v	>= 90
351348	499	461	198	93	-1	-1	2022_26	m	70-79
351349	246	218	-1	-1	-1	-1	2021_40	m	70-79
351350	611	411	-1	-1	-1	-1	2023_9	m	>= 90
351351	104	69	-1	-1	-1	-1	2021_31	m	70-79
351352	394	359	200	-1	-1	-1	2022_31	v	80-89
351353	145	110	-1	-1	-1	-1	2021_26	v	>= 90
351354	14	-1	-1	-1	-1	-1	2021_18	v	60-69
351355	232	196	-1	-1	-1	-1	2021_40	m	80-89
351356	262	227	-1	-1	-1	-1	2021_44	m	>= 90
351357	537	502	266	168	-1	-1	2022_35	m	80-89
351358	938	716	-1	-1	-1	-1	2023_48	m	70-79
351359	606	564	228	-1	-1	-1	2022_44	v	>= 90
351360	571	532	383	237	-1	-1	2022_44	v	70-79
351361	614	589	298	207	-1	-1	2022_40	v	>= 90
351362	276	248	-1	-1	-1	-1	2021_44	v	70-79
351363	301	273	-1	-1	-1	-1	2021_48	v	>= 90
351364	700	489	-1	-1	-1	-1	2023_9	v	>= 90
351365	181	66	-1	-1	-1	-1	2021_31	v	80-89
351366	555	555	520	520	266	-1	2022_35	v	>= 90
351367	716	681	464	-1	-1	-1	2023_13	v	70-79
351368	526	491	245	147	-1	-1	2022_31	m	>= 90
351369	153	118	-1	-1	-1	-1	2021_35	v	70-79
351370	708	633	452	-1	-1	-1	2023_13	v	70-79
351371	542	506	271	-1	-1	-1	2022_40	m	70-79
351372	237	-1	-1	-1	-1	-1	2022_5	m	<50
351373	55	27	-1	-1	-1	-1	2021_13	v	>= 90
351374	950	922	672	-1	-1	-1	2023_40	v	>= 90
351375	288	253	43	-1	-1	-1	2022_5	m	70-79
351376	563	525	269	169	-1	-1	2022_35	m	80-89
351377	239	208	42	-1	-1	-1	2021_48	v	70-79
351378	213	-1	-1	-1	-1	-1	2022_26	v	70-79
351379	545	510	334	-1	-1	-1	2023_1	m	<50
351380	482	440	175	-1	-1	-1	2022_22	v	>= 90
351381	412	377	-1	-1	-1	-1	2022_26	m	80-89
351382	575	540	303	-1	-1	-1	2022_44	v	70-79
351383	693	665	430	-1	-1	-1	2023_13	m	70-79
351384	1061	1033	755	643	-1	-1	2024_1	v	>= 90
351385	1000	963	754	-1	-1	-1	2023_48	v	80-89
351386	768	733	483	381	-1	-1	2023_13	v	80-89
351387	339	258	-1	-1	-1	-1	2022_5	m	60-69
351388	24	-1	-1	-1	-1	-1	2021_26	m	50-59
351389	696	661	389	287	-1	-1	2023_1	v	>= 90
351390	854	826	450	-1	-1	-1	2023_22	v	>= 90
351391	410	366	-1	-1	-1	-1	2022_18	v	80-89
351392	319	285	69	-1	-1	-1	2022_9	m	70-79
351393	903	868	662	-1	-1	-1	2023_44	v	70-79
351394	401	328	89	-1	-1	-1	2022_13	m	50-59
351395	550	529	226	123	-1	-1	2022_31	v	60-69
351396	116	82	-1	-1	-1	-1	2021_22	m	>= 90
351397	618	583	379	284	-1	-1	2023_1	v	70-79
351398	241	241	212	212	-1	-1	2021_40	m	>= 90
351399	700	665	431	335	-1	-1	2023_9	m	80-89
351400	60	25	-1	-1	-1	-1	2021_22	v	80-89
351401	56	28	-1	-1	-1	-1	2021_13	v	>= 90
351402	931	896	682	596	-1	-1	2023_44	m	70-79
351403	65	37	-1	-1	-1	-1	2021_13	v	80-89
351404	656	621	354	255	-1	-1	2022_48	v	>= 90
351405	651	616	266	-1	-1	-1	2022_48	m	>= 90
351406	228	186	-1	-1	-1	-1	2021_44	m	80-89
351407	389	354	81	-1	-1	-1	2022_9	v	>= 90
351408	343	301	60	-1	-1	-1	2022_5	v	80-89
351409	963	928	709	617	-1	-1	2023_48	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
351410	582	545	268	-1	-1	-1	2022_35	v	>= 90
351411	266	238	-1	-1	-1	-1	2022_1	m	70-79
351412	356	321	82	-1	-1	-1	2022_9	m	80-89
351413	773	737	528	431	-1	-1	2023_22	m	80-89
351414	526	505	-1	-1	-1	-1	2022_26	m	70-79
351415	618	583	342	-1	-1	-1	2022_44	v	>= 90
351416	338	303	46	-1	-1	-1	2022_5	m	>= 90
351417	813	767	487	-1	-1	-1	2023_18	v	>= 90
351418	2	-1	-1	-1	-1	-1	2021_5	v	>= 90
351419	621	586	382	-1	-1	-1	2023_5	m	60-69
351420	6	-1	-1	-1	-1	-1	2021_5	m	80-89
351421	308	245	-1	-1	-1	-1	2021_48	v	80-89
351422	272	244	-1	-1	-1	-1	2021_44	m	>= 90
351423	434	399	-1	-1	-1	-1	2022_26	m	>= 90
351424	107	72	-1	-1	-1	-1	2021_26	v	80-89
351425	839	804	551	447	-1	-1	2023_22	v	>= 90
351426	317	282	129	-1	-1	-1	2022_18	m	50-59
351427	797	762	621	456	-1	-1	2023_26	v	80-89
351428	349	314	153	59	-1	-1	2022_13	v	70-79
351429	110	75	-1	-1	-1	-1	2021_35	v	70-79
351430	264	229	7	-1	-1	-1	2022_5	m	70-79
351431	370	342	160	-1	-1	-1	2022_13	v	70-79
351432	338	310	16	-1	-1	-1	2022_1	m	80-89
351433	915	887	602	-1	-1	-1	2023_31	v	80-89
351434	830	795	611	-1	-1	-1	2023_40	m	80-89
351435	610	575	273	-1	-1	-1	2022_44	m	80-89
351436	369	341	54	-1	-1	-1	2022_5	v	>= 90
351437	971	936	738	-1	-1	-1	2024_1	m	70-79
351438	163	135	-1	-1	-1	-1	2021_31	v	>= 90
351439	614	580	334	-1	-1	-1	2022_44	v	>= 90
351440	1017	979	736	-1	-1	-1	2024_1	m	80-89
351441	371	349	-1	-1	-1	-1	2022_44	v	>= 90
351442	112	-1	-1	-1	-1	-1	2022_13	v	80-89
351443	392	357	93	-1	-1	-1	2022_9	v	>= 90
351444	408	372	149	33	-1	-1	2022_18	m	>= 90
351445	570	535	313	218	-1	-1	2022_44	m	80-89
351446	23	-1	-1	-1	-1	-1	2021_9	v	>= 90
351447	727	692	413	314	-1	-1	2023_5	v	>= 90
351448	446	411	-1	-1	-1	-1	2023_1	v	80-89
351449	1004	934	719	-1	-1	-1	2024_1	m	60-69
351450	369	341	64	-1	-1	-1	2022_5	m	80-89
351451	892	863	-1	-1	-1	-1	2023_48	v	>= 90
351452	223	202	-1	-1	-1	-1	2021_35	m	80-89
351453	321	286	164	67	-1	-1	2022_13	m	70-79
351454	323	287	97	-1	-1	-1	2022_5	v	80-89
351455	362	327	40	-1	-1	-1	2022_5	m	80-89
351456	359	156	-1	-1	-1	-1	2022_18	m	60-69
351457	399	364	64	-1	-1	-1	2022_22	v	80-89
351458	604	569	292	-1	-1	-1	2022_40	v	>= 90
351459	330	260	106	-1	-1	-1	2022_13	m	>= 90
351460	799	763	499	-1	-1	-1	2023_26	v	>= 90
351461	624	589	331	229	-1	-1	2022_44	v	>= 90
351462	585	550	-1	-1	-1	-1	2022_48	m	70-79
351463	376	341	112	-1	-1	-1	2022_13	v	80-89
351464	454	419	215	-1	-1	-1	2022_31	m	70-79
351465	461	426	221	-1	-1	-1	2022_31	m	70-79
351466	484	448	214	-1	-1	-1	2022_31	m	80-89
351467	236	205	40	-1	-1	-1	2021_48	m	50-59
351468	643	608	445	-1	-1	-1	2023_5	v	50-59
351469	111	76	-1	-1	-1	-1	2021_22	v	>= 90
351470	640	605	412	-1	-1	-1	2022_48	v	80-89
351471	581	504	281	-1	-1	-1	2022_40	v	60-69
351472	494	460	252	-1	-1	-1	2022_40	m	50-59
351473	369	369	334	334	334	79	2022_9	v	80-89
351474	280	-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
351475	931	908	615	-1	-1	-1	2023_31	v	60-69
351476	819	819	790	790	510	482	2023_18	v	80-89
351477	116	76	-1	-1	-1	-1	2021_22	v	>= 90
351478	232	155	-1	-1	-1	-1	2021_48	m	60-69
351479	644	615	341	230	-1	-1	2022_44	v	>= 90
351480	777	742	368	-1	-1	-1	2023_13	m	80-89
351481	663	628	389	-1	-1	-1	2023_5	m	80-89
351482	600	565	282	187	-1	-1	2022_40	v	>= 90
351483	941	913	640	-1	-1	-1	2023_35	v	80-89
351484	358	323	105	-1	-1	-1	2022_18	m	70-79
351485	457	422	211	-1	-1	-1	2022_26	m	80-89
351486	301	274	-1	-1	-1	-1	2021_48	v	80-89
351487	169	148	-1	-1	-1	-1	2022_18	v	70-79
351488	699	664	464	-1	-1	-1	2023_13	m	70-79
351489	146	112	-1	-1	-1	-1	2021_44	m	60-69
351490	154	119	-1	-1	-1	-1	2021_40	m	70-79
351491	767	730	494	-1	-1	-1	2023_22	v	70-79
351492	309	273	139	-1	-1	-1	2022_9	m	70-79
351493	106	68	-1	-1	-1	-1	2021_31	v	80-89
351494	867	790	603	-1	-1	-1	2023_35	m	60-69
351495	205	170	-1	-1	-1	-1	2021_35	m	>= 90
351496	85	49	-1	-1	-1	-1	2021_22	m	80-89
351497	-3	-1	-1	-1	-1	-1	2021_9	m	80-89
351498	301	266	33	-1	-1	-1	2022_1	m	80-89
351499	988	951	699	592	-1	-1	2023_44	v	80-89
351500	167	132	-1	-1	-1	-1	2021_44	m	60-69
351501	744	710	543	-1	-1	-1	2023_26	m	50-59
351502	978	950	564	-1	-1	-1	2023_40	m	70-79
351503	949	914	668	-1	-1	-1	2023_40	m	80-89
351504	251	174	-1	-1	-1	-1	2021_48	m	60-69
351505	123	95	-1	-1	-1	-1	2021_22	v	80-89
351506	156	121	-1	-1	-1	-1	2021_40	v	70-79
351507	718	683	431	320	-1	-1	2023_5	v	80-89
351508	323	-1	-1	-1	-1	-1	2022_44	m	>= 90
351509	62	26	-1	-1	-1	-1	2021_22	m	80-89
351510	868	834	585	-1	-1	-1	2023_40	v	60-69
351511	687	612	-1	-1	-1	-1	2023_9	m	60-69
351512	800	779	485	373	-1	-1	2023_13	v	70-79
351513	593	558	307	184	-1	-1	2022_40	m	>= 90
351514	843	807	618	-1	-1	-1	2023_35	m	70-79
351515	878	849	568	-1	-1	-1	2023_26	v	>= 90
351516	564	529	313	-1	-1	-1	2022_48	m	60-69
351517	471	436	258	-1	-1	-1	2022_40	v	50-59
351518	391	356	91	-1	-1	-1	2022_9	m	>= 90
351519	10	-1	-1	-1	-1	-1	2021_18	v	80-89
351520	728	693	465	368	-1	-1	2023_13	v	80-89
351521	359	276	-1	-1	-1	-1	2022_18	m	>= 90
351522	787	759	473	367	-1	-1	2023_13	m	80-89
351523	202	166	-1	-1	-1	-1	2021_35	m	>= 90
351524	335	300	22	-1	-1	-1	2022_5	m	80-89
351525	484	442	170	63	-1	-1	2022_22	v	>= 90
351526	208	131	-1	-1	-1	-1	2021_44	m	60-69
351527	147	-1	-1	-1	-1	-1	2021_35	v	70-79
351528	158	123	-1	-1	-1	-1	2021_31	m	80-89
351529	387	352	121	-1	-1	-1	2022_9	v	>= 90
351530	422	-1	-1	-1	-1	-1	2022_35	m	>= 90
351531	257	64	-1	-1	-1	-1	2022_9	v	>= 90
351532	619	584	405	-1	-1	-1	2023_5	m	60-69
351533	784	748	469	377	-1	-1	2023_13	v	80-89
351534	925	887	635	-1	-1	-1	2023_40	m	80-89
351535	248	-1	-1	-1	-1	-1	2021_44	m	>= 90
351536	86	86	-1	-1	-1	-1	2021_18	v	80-89
351537	478	432	311	211	-1	-1	2022_35	v	<50
351538	869	834	577	478	-1	-1	2023_26	v	80-89
351539	150	123	-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
351540	681	646	384	-1	-1	-1	2023_1	v	80-89
351541	1026	942	745	-1	-1	-1	2024_1	m	60-69
351542	772	737	515	422	-1	-1	2023_18	v	80-89
351543	855	820	-1	-1	-1	-1	2023_40	m	80-89
351544	143	107	-1	-1	-1	-1	2021_40	m	70-79
351545	196	161	-1	-1	-1	-1	2021_35	v	80-89
351546	437	388	222	-1	-1	-1	2022_31	m	70-79
351547	178	150	-1	-1	-1	-1	2021_31	v	80-89
351548	391	356	122	-1	-1	-1	2022_9	m	80-89
351549	549	521	238	-1	-1	-1	2022_31	v	>= 90
351550	763	728	505	401	-1	-1	2023_18	v	80-89
351551	701	666	491	-1	-1	-1	2023_18	m	50-59
351552	46	-1	-1	-1	-1	-1	2021_26	v	70-79
351553	171	124	-1	-1	-1	-1	2021_35	m	80-89
351554	13	-1	-1	-1	-1	-1	2021_18	v	80-89
351555	543	508	241	143	-1	-1	2022_31	m	>= 90
351556	873	848	571	-1	-1	-1	2023_26	v	>= 90
351557	793	765	476	-1	-1	-1	2023_13	v	80-89
351558	513	473	238	-1	-1	-1	2022_31	v	80-89
351559	900	864	610	504	-1	-1	2023_31	v	>= 90
351560	634	606	-1	-1	-1	-1	2022_44	v	80-89
351561	69	35	-1	-1	-1	-1	2021_18	m	>= 90
351562	728	693	521	366	-1	-1	2023_13	v	80-89
351563	946	911	673	-1	-1	-1	2023_40	m	80-89
351564	557	490	316	-1	-1	-1	2022_44	v	60-69
351565	837	802	546	-1	-1	-1	2023_22	m	80-89
351566	212	177	-1	-1	-1	-1	2021_40	v	>= 90
351567	457	429	152	-1	-1	-1	2022_18	v	>= 90
351568	594	559	296	-1	-1	-1	2022_40	v	>= 90
351569	935	900	-1	-1	-1	-1	2023_44	v	80-89
351570	34	6	-1	-1	-1	-1	2021_9	v	>= 90
351571	120	120	91	91	-1	-1	2021_22	m	80-89
351572	844	805	570	-1	-1	-1	2023_26	m	80-89
351573	768	732	529	-1	-1	-1	2023_13	m	80-89
351574	531	495	273	-1	-1	-1	2022_40	m	70-79
351575	261	225	25	-1	-1	-1	2022_5	m	60-69
351576	511	476	266	-1	-1	-1	2022_40	m	60-69
351577	912	877	660	-1	-1	-1	2023_40	m	70-79
351578	521	493	207	-1	-1	-1	2022_26	v	>= 90
351579	257	225	95	-1	-1	-1	2022_9	m	70-79
351580	402	367	120	-1	-1	-1	2022_13	m	80-89
351581	261	192	3	-1	-1	-1	2022_1	m	60-69
351582	324	282	65	-1	-1	-1	2022_9	m	80-89
351583	994	955	731	-1	-1	-1	2024_1	v	80-89
351584	656	621	-1	-1	-1	-1	2023_5	v	80-89
351585	221	180	-1	-1	-1	-1	2021_40	m	>= 90
351586	322	287	64	-1	-1	-1	2022_9	m	80-89
351587	890	841	687	-1	-1	-1	2023_48	v	50-59
351588	772	739	517	-1	-1	-1	2023_22	m	70-79
351589	674	437	341	-1	-1	-1	2023_9	v	70-79
351590	873	835	-1	-1	-1	-1	2023_44	m	50-59
351591	371	334	91	-1	-1	-1	2022_9	m	80-89
351592	55	14	-1	-1	-1	-1	2021_13	v	>= 90
351593	501	480	-1	-1	-1	-1	2023_13	v	>= 90
351594	217	177	-1	-1	-1	-1	2022_1	v	50-59
351595	957	708	588	-1	-1	-1	2023_40	v	80-89
351596	600	565	331	-1	-1	-1	2022_48	m	70-79
351597	418	379	112	-1	-1	-1	2022_13	v	80-89
351598	211	176	-1	-1	-1	-1	2021_40	v	80-89
351599	301	273	1	-1	-1	-1	2021_48	m	80-89
351600	301	78	-1	-1	-1	-1	2022_9	v	<50
351601	276	241	-1	-1	-1	-1	2021_48	m	>= 90
351602	270	234	35	-1	-1	-1	2022_5	v	70-79
351603	699	664	403	-1	-1	-1	2023_1	v	>= 90
351604	574	539	275	-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
351605	383	344	146	-1	-1	-1	2022_13	m	80-89
351606	466	431	181	-1	-1	-1	2022_26	m	80-89
351607	616	581	374	-1	-1	-1	2023_1	m	70-79
351608	305	270	58	-1	-1	-1	2022_9	m	70-79
351609	881	846	632	-1	-1	-1	2023_40	v	70-79
351610	244	222	-1	-1	-1	-1	2021_48	v	70-79
351611	310	247	-1	-1	-1	-1	2022_9	m	60-69
351612	717	654	452	-1	-1	-1	2023_13	m	60-69
351613	334	300	97	-1	-1	-1	2022_13	m	70-79
351614	293	250	-1	-1	-1	-1	2022_9	v	>= 90
351615	675	637	414	320	-1	-1	2023_5	v	80-89
351616	639	612	330	-1	-1	-1	2022_44	v	80-89
351617	270	55	-1	-1	-1	-1	2021_48	v	80-89
351618	137	101	-1	-1	-1	-1	2021_35	m	80-89
351619	677	649	413	-1	-1	-1	2023_5	m	70-79
351620	408	348	159	-1	-1	-1	2022_22	m	70-79
351621	253	2	-1	-1	-1	-1	2022_1	m	70-79
351622	1039	964	732	-1	-1	-1	2024_1	m	60-69
351623	263	197	39	-1	-1	-1	2022_5	m	80-89
351624	823	788	-1	-1	-1	-1	2023_31	m	70-79
351625	671	636	411	-1	-1	-1	2023_5	m	70-79
351626	275	247	-1	-1	-1	-1	2021_44	m	70-79
351627	940	906	617	-1	-1	-1	2023_35	m	>= 90
351628	1009	981	700	-1	-1	-1	2023_44	v	>= 90
351629	412	377	180	-1	-1	-1	2022_26	v	60-69
351630	24	-1	-1	-1	-1	-1	2021_22	m	70-79
351631	854	826	539	-1	-1	-1	2023_22	m	>= 90
351632	175	140	17	-1	-1	-1	2021_44	m	70-79
351633	756	722	442	-1	-1	-1	2023_9	v	>= 90
351634	939	904	639	-1	-1	-1	2023_35	v	>= 90
351635	74	-1	-1	-1	-1	-1	2022_9	v	>= 90
351636	85	57	-1	-1	-1	-1	2021_18	v	>= 90
351637	617	581	358	260	-1	-1	2022_48	m	80-89
351638	951	913	701	-1	-1	-1	2023_48	m	70-79
351639	144	-1	-1	-1	-1	-1	2021_44	m	50-59
351640	181	146	-1	-1	-1	-1	2021_48	v	60-69
351641	278	244	-1	-1	-1	-1	2021_48	v	>= 90
351642	308	280	-1	-1	-1	-1	2021_48	v	80-89
351643	591	-1	-1	-1	-1	-1	2022_48	v	80-89
351644	670	634	388	-1	-1	-1	2023_5	m	>= 90
351645	32	-1	-1	-1	-1	-1	2022_1	v	80-89
351646	529	494	302	-1	-1	-1	2022_44	m	50-59
351647	771	742	502	-1	-1	-1	2023_22	m	50-59
351648	517	489	206	108	-1	-1	2022_26	v	>= 90
351649	748	737	713	680	480	386	2023_13	m	80-89
351650	380	345	49	-1	-1	-1	2022_9	v	>= 90
351651	839	804	588	496	-1	-1	2023_31	m	80-89
351652	918	883	-1	-1	-1	-1	2023_40	v	80-89
351653	612	527	334	-1	-1	-1	2022_48	m	60-69
351654	796	760	635	532	-1	-1	2023_31	m	60-69
351655	710	675	449	-1	-1	-1	2023_9	m	80-89
351656	355	320	-1	-1	-1	-1	2022_5	v	>= 90
351657	361	326	40	-1	-1	-1	2022_5	v	>= 90
351658	677	649	-1	-1	-1	-1	2023_1	v	>= 90
351659	212	131	-1	-1	-1	-1	2021_44	m	70-79
351660	912	-1	-1	-1	-1	-1	2023_40	v	80-89
351661	206	171	-1	-1	-1	-1	2021_44	v	70-79
351662	343	305	68	-1	-1	-1	2022_9	m	80-89
351663	820	784	540	-1	-1	-1	2023_22	m	80-89
351664	126	90	-1	-1	-1	-1	2021_35	m	70-79
351665	460	425	170	170	69	69	2022_22	v	80-89
351666	48	-1	-1	-1	-1	-1	2021_22	v	>= 90
351667	697	669	390	-1	-1	-1	2023_1	m	80-89
351668	268	233	-1	-1	-1	-1	2022_13	m	<50
351669	940	912	-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
351670	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
351671	901	875	864	839	-1	-1	2023_44	v	50-59
351672	436	401	147	-1	-1	-1	2022_18	m	80-89
351673	573	538	346	-1	-1	-1	2022_48	v	80-89
351674	302	267	1	-1	-1	-1	2022_1	m	80-89
351675	576	548	273	-1	-1	-1	2022_35	v	80-89
351676	764	729	719	434	-1	-1	2023_9	m	80-89
351677	426	391	209	-1	-1	-1	2022_31	m	80-89
351678	835	800	497	-1	-1	-1	2023_22	v	>= 90
351679	165	129	-1	-1	-1	-1	2021_31	m	80-89
351680	729	694	487	-1	-1	-1	2023_18	v	80-89
351681	173	138	-1	-1	-1	-1	2021_44	v	70-79
351682	401	366	122	-1	-1	-1	2022_13	m	80-89
351683	709	488	373	-1	-1	-1	2023_13	v	80-89
351684	527	491	244	-1	-1	-1	2022_40	m	70-79
351685	826	798	-1	-1	-1	-1	2023_26	m	60-69
351686	784	750	523	-1	-1	-1	2023_18	v	>= 90
351687	123	97	-1	-1	-1	-1	2021_22	v	80-89
351688	905	869	670	-1	-1	-1	2023_44	v	60-69
351689	770	735	475	-1	-1	-1	2023_13	v	>= 90
351690	513	471	253	-1	-1	-1	2022_35	m	80-89
351691	469	434	-1	-1	-1	-1	2022_26	m	80-89
351692	386	-1	-1	-1	-1	-1	2022_40	m	70-79
351693	858	823	566	-1	-1	-1	2023_26	m	80-89
351694	742	706	476	-1	-1	-1	2023_18	v	70-79
351695	396	307	99	-1	-1	-1	2022_13	v	50-59
351696	962	927	652	-1	-1	-1	2023_44	m	80-89
351697	148	-1	-1	-1	-1	-1	2021_40	m	80-89
351698	192	171	-1	-1	-1	-1	2022_22	v	80-89
351699	473	-1	-1	-1	-1	-1	2023_13	v	>= 90
351700	129	88	-1	-1	-1	-1	2021_44	m	70-79
351701	572	537	352	-1	-1	-1	2023_1	v	50-59
351702	770	520	-1	-1	-1	-1	2023_22	v	70-79
351703	227	185	-1	-1	-1	-1	2021_48	v	70-79
351704	575	540	301	-1	-1	-1	2022_44	v	70-79
351705	608	580	364	-1	-1	-1	2022_44	v	80-89
351706	562	527	269	160	-1	-1	2022_35	v	>= 90
351707	32	-1	-1	-1	-1	-1	2022_18	m	>= 90
351708	75	40	-1	-1	-1	-1	2021_26	m	70-79
351709	407	369	112	7	-1	-1	2022_13	v	>= 90
351710	60	32	-1	-1	-1	-1	2021_13	v	>= 90
351711	290	223	104	-1	-1	-1	2022_13	v	50-59
351712	259	175	-1	-1	-1	-1	2022_1	v	60-69
351713	931	896	632	521	-1	-1	2023_35	v	80-89
351714	39	4	-1	-1	-1	-1	2021_13	v	80-89
351715	336	28	-1	-1	-1	-1	2022_9	v	80-89
351716	273	243	-1	-1	-1	-1	2021_44	v	>= 90
351717	268	234	-1	-1	-1	-1	2022_1	v	70-79
351718	236	201	168	156	-1	-1	2021_44	m	80-89
351719	246	219	47	-1	-1	-1	2021_48	m	70-79
351720	671	636	-1	-1	-1	-1	2023_13	v	60-69
351721	425	389	172	75	-1	-1	2022_22	v	80-89
351722	925	890	649	-1	-1	-1	2023_44	v	80-89
351723	515	480	204	-1	-1	-1	2022_26	m	>= 90
351724	299	271	-1	-1	-1	-1	2021_48	v	80-89
351725	714	632	-1	-1	-1	-1	2023_13	v	70-79
351726	666	631	356	255	-1	-1	2022_48	v	80-89
351727	291	256	72	-1	-1	-1	2022_5	v	70-79
351728	405	370	222	-1	-1	-1	2022_31	m	50-59
351729	664	629	342	-1	-1	-1	2023_5	v	80-89
351730	648	585	368	-1	-1	-1	2023_1	v	50-59
351731	63	29	-1	-1	-1	-1	2021_22	v	70-79
351732	529	508	-1	-1	-1	-1	2022_26	v	70-79
351733	107	71	-1	-1	-1	-1	2021_26	m	80-89
351734	598	518	293	-1	-1	-1	2022_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
351735	32	3	-1	-1	-1	-1	2022_1	m	60-69
351736	355	320	67	-1	-1	-1	2022_5	v	80-89
351737	538	503	-1	-1	-1	-1	2022_44	m	70-79
351738	153	125	-1	-1	-1	-1	2021_26	v	80-89
351739	210	-1	-1	-1	-1	-1	2021_48	m	>= 90
351740	956	918	707	-1	-1	-1	2023_48	m	70-79
351741	396	368	107	-1	-1	-1	2022_13	m	80-89
351742	229	194	-1	-1	-1	-1	2021_48	m	80-89
351743	53	-1	-1	-1	-1	-1	2021_26	v	70-79
351744	44	-1	-1	-1	-1	-1	2021_22	m	60-69
351745	241	206	-1	-1	-1	-1	2021_48	v	80-89
351746	30	-1	-1	-1	-1	-1	2021_13	v	60-69
351747	277	247	-1	-1	-1	-1	2022_1	m	70-79
351748	724	689	-1	-1	-1	-1	2023_13	m	80-89
351749	679	643	414	-1	-1	-1	2023_9	m	70-79
351750	333	297	63	-1	-1	-1	2022_5	v	80-89
351751	804	769	557	-1	-1	-1	2023_26	m	80-89
351752	375	334	103	-1	-1	-1	2022_18	v	70-79
351753	8	-1	-1	-1	-1	-1	2021_18	m	80-89
351754	119	84	-1	-1	-1	-1	2021_31	v	>= 90
351755	520	492	214	204	98	-1	2022_26	v	80-89
351756	576	541	274	-1	-1	-1	2022_35	v	>= 90
351757	365	330	152	40	-1	-1	2022_18	v	70-79
351758	922	887	670	-1	-1	-1	2023_40	m	80-89
351759	969	941	675	-1	-1	-1	2023_40	v	>= 90
351760	1	-1	-1	-1	-1	-1	2021_18	v	70-79
351761	776	699	515	-1	-1	-1	2023_22	m	60-69
351762	591	513	254	-1	-1	-1	2022_48	m	>= 90
351763	603	568	310	209	-1	-1	2022_40	m	>= 90
351764	161	125	-1	-1	-1	-1	2021_40	v	70-79
351765	289	250	47	-1	-1	-1	2022_9	v	80-89
351766	329	293	293	57	-1	-1	2022_5	v	80-89
351767	432	397	139	-1	-1	-1	2022_18	v	>= 90
351768	427	399	120	-1	-1	-1	2022_13	v	70-79
351769	764	728	565	-1	-1	-1	2023_31	v	<50
351770	891	857	656	-1	-1	-1	2023_40	m	80-89
351771	914	879	694	-1	-1	-1	2023_48	v	60-69
351772	663	635	366	-1	-1	-1	2023_1	v	80-89
351773	679	594	-1	-1	-1	-1	2023_9	v	60-69
351774	7	-1	-1	-1	-1	-1	2021_18	v	70-79
351775	843	807	574	-1	-1	-1	2023_31	v	80-89
351776	857	821	582	479	-1	-1	2023_26	m	>= 90
351777	564	527	275	-1	-1	-1	2022_40	v	>= 90
351778	613	578	326	-1	-1	-1	2023_1	m	70-79
351779	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
351780	353	316	94	-1	-1	-1	2022_13	m	70-79
351781	275	247	-1	-1	-1	-1	2021_44	m	80-89
351782	122	87	-1	-1	-1	-1	2021_40	v	60-69
351783	249	214	-1	-1	-1	-1	2021_40	v	80-89
351784	1009	976	731	-1	-1	-1	2023_48	v	>= 90
351785	658	623	366	268	-1	-1	2022_48	m	>= 90
351786	632	598	255	-1	-1	-1	2022_44	v	80-89
351787	262	230	112	-1	-1	-1	2022_18	m	70-79
351788	215	187	-1	-1	-1	-1	2021_35	v	>= 90
351789	714	687	412	-1	-1	-1	2023_5	v	>= 90
351790	675	639	399	293	-1	-1	2023_1	v	80-89
351791	170	135	-1	-1	-1	-1	2021_44	m	>= 90
351792	601	566	334	217	-1	-1	2022_44	m	80-89
351793	119	-1	-1	-1	-1	-1	2021_26	m	80-89
351794	669	641	366	-1	-1	-1	2022_48	v	80-89
351795	376	334	76	-1	-1	-1	2022_9	v	>= 90
351796	641	613	327	222	-1	-1	2022_44	v	>= 90
351797	652	617	355	-1	-1	-1	2022_48	m	80-89
351798	445	410	-1	-1	-1	-1	2022_26	m	80-89
351799	579	544	-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
351800	753	718	456	-1	-1	-1	2023_13	m	80-89
351801	112	84	37	-1	-1	-1	2021_26	m	>= 90
351802	892	856	626	-1	-1	-1	2023_40	m	70-79
351803	1045	1024	730	-1	-1	-1	2023_48	v	80-89
351804	686	648	414	-1	-1	-1	2023_9	v	80-89
351805	444	409	-1	-1	-1	-1	2022_26	v	80-89
351806	242	207	-1	-1	-1	-1	2021_48	m	70-79
351807	307	251	68	-1	-1	-1	2022_9	v	60-69
351808	574	536	-1	-1	-1	-1	2022_35	v	>= 90
351809	423	395	142	142	-1	-1	2022_18	v	80-89
351810	579	544	350	216	-1	-1	2022_44	v	80-89
351811	20	-1	-1	-1	-1	-1	2021_9	m	80-89
351812	476	439	177	76	-1	-1	2022_22	m	80-89
351813	917	884	521	-1	-1	-1	2023_35	m	80-89
351814	690	627	607	592	459	365	2023_5	v	60-69
351815	919	882	668	-1	-1	-1	2023_40	m	80-89
351816	268	234	-1	-1	-1	-1	2022_5	v	70-79
351817	724	689	488	-1	-1	-1	2023_18	m	60-69
351818	61	25	-1	-1	-1	-1	2021_22	v	>= 90
351819	781	746	483	383	-1	-1	2023_13	m	80-89
351820	670	352	-1	-1	-1	-1	2023_1	v	>= 90
351821	980	903	689	-1	-1	-1	2023_48	v	60-69
351822	902	866	594	-1	-1	-1	2023_31	m	80-89
351823	875	840	626	-1	-1	-1	2023_35	m	>= 90
351824	550	522	248	125	-1	-1	2022_31	m	70-79
351825	849	821	579	-1	-1	-1	2023_26	v	80-89
351826	33	5	-1	-1	-1	-1	2021_9	m	80-89
351827	865	830	617	-1	-1	-1	2023_35	v	80-89
351828	717	682	404	-1	-1	-1	2023_5	m	80-89
351829	864	829	610	519	-1	-1	2023_35	v	70-79
351830	792	755	526	-1	-1	-1	2023_26	m	70-79
351831	390	355	154	61	-1	-1	2022_22	v	70-79
351832	183	-1	-1	-1	-1	-1	2021_40	v	80-89
351833	-4	-1	-1	-1	-1	-1	2021_18	m	>= 90
351834	690	645	-1	-1	-1	-1	2023_13	v	70-79
351835	376	341	173	-1	-1	-1	2022_26	m	60-69
351836	259	224	5	-1	-1	-1	2022_1	m	70-79
351837	425	397	139	-1	-1	-1	2022_18	v	80-89
351838	951	881	693	-1	-1	-1	2023_44	v	60-69
351839	55	-1	-1	-1	-1	-1	2021_35	m	70-79
351840	520	484	302	-1	-1	-1	2022_44	m	50-59
351841	903	840	666	-1	-1	-1	2023_44	v	60-69
351842	226	191	-1	-1	-1	-1	2021_48	m	80-89
351843	611	571	322	225	-1	-1	2022_44	v	80-89
351844	856	785	557	-1	-1	-1	2023_26	v	>= 90
351845	666	629	385	-1	-1	-1	2023_5	v	80-89
351846	962	927	707	616	-1	-1	2023_48	m	70-79
351847	33	5	-1	-1	-1	-1	2021_9	v	80-89
351848	546	510	244	142	-1	-1	2022_31	v	>= 90
351849	665	630	358	268	-1	-1	2022_48	m	>= 90
351850	229	192	-1	-1	-1	-1	2021_48	v	80-89
351851	114	78	-1	-1	-1	-1	2021_31	v	80-89
351852	352	317	129	-1	-1	-1	2022_18	v	60-69
351853	660	625	410	-1	-1	-1	2023_5	m	80-89
351854	408	372	232	-1	-1	-1	2022_35	v	80-89
351855	292	257	42	-1	-1	-1	2022_5	m	80-89
351856	750	715	457	347	-1	-1	2023_9	v	>= 90
351857	-1	-1	-1	-1	-1	-1	2021_9	v	>= 90
351858	252	218	24	-1	-1	-1	2022_1	v	80-89
351859	384	347	136	39	-1	-1	2022_18	m	80-89
351860	341	295	17	-1	-1	-1	2022_1	v	>= 90
351861	620	585	335	214	-1	-1	2022_44	m	80-89
351862	568	533	259	-1	-1	-1	2022_44	v	>= 90
351863	541	506	284	187	-1	-1	2022_40	v	70-79
351864	126	98	-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
351865	482	453	-1	-1	-1	-1	2022_22	v	>= 90
351866	103	68	-1	-1	-1	-1	2021_31	m	70-79
351867	514	478	271	-1	-1	-1	2022_40	v	60-69
351868	967	928	721	625	-1	-1	2023_48	v	80-89
351869	902	849	642	-1	-1	-1	2023_40	m	80-89
351870	612	561	357	-1	-1	-1	2022_48	v	80-89
351871	632	604	-1	-1	-1	-1	2023_31	v	>= 90
351872	108	80	-1	-1	-1	-1	2021_26	m	80-89
351873	415	415	387	316	-1	-1	2022_13	m	>= 90
351874	958	934	670	559	-1	-1	2023_40	m	80-89
351875	883	848	624	-1	-1	-1	2023_35	m	70-79
351876	456	421	205	-1	-1	-1	2022_26	v	80-89
351877	722	687	-1	-1	-1	-1	2023_18	m	70-79
351878	535	493	245	-1	-1	-1	2022_35	v	80-89
351879	58	30	-1	-1	-1	-1	2021_18	v	80-89
351880	928	893	664	-1	-1	-1	2023_44	v	>= 90
351881	225	-1	-1	-1	-1	-1	2022_35	m	70-79
351882	321	-1	-1	-1	-1	-1	2022_44	v	>= 90
351883	269	241	-1	-1	-1	-1	2021_44	m	70-79
351884	800	737	563	466	-1	-1	2023_26	m	60-69
351885	424	403	-1	-1	-1	-1	2023_1	v	70-79
351886	513	476	235	-1	-1	-1	2022_31	v	>= 90
351887	735	645	423	-1	-1	-1	2023_9	v	60-69
351888	313	278	10	-1	-1	-1	2022_1	m	80-89
351889	968	940	669	-1	-1	-1	2023_40	m	80-89
351890	499	464	204	-1	-1	-1	2022_26	v	80-89
351891	473	438	215	-1	-1	-1	2022_31	m	70-79
351892	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
351893	309	309	106	-1	-1	-1	2022_26	m	>= 90
351894	903	861	602	500	-1	-1	2023_31	m	80-89
351895	313	278	68	-1	-1	-1	2022_9	m	70-79
351896	63	35	-1	-1	-1	-1	2021_13	v	>= 90
351897	443	408	179	-1	-1	-1	2022_26	m	70-79
351898	-8	-1	-1	-1	-1	-1	2021_5	m	>= 90
351899	369	340	62	-1	-1	-1	2022_5	m	80-89
351900	664	636	364	247	-1	-1	2022_48	v	>= 90
351901	501	465	234	-1	-1	-1	2022_35	v	70-79
351902	550	550	522	522	-1	-1	2022_31	m	80-89
351903	198	163	-1	-1	-1	-1	2021_48	m	60-69
351904	53	18	-1	-1	-1	-1	2021_31	v	70-79
351905	154	118	-1	-1	-1	-1	2021_40	m	70-79
351906	1007	979	685	-1	-1	-1	2023_44	m	>= 90
351907	925	890	648	546	-1	-1	2023_35	v	>= 90
351908	59	23	-1	-1	-1	-1	2021_13	v	>= 90
351909	765	730	518	-1	-1	-1	2023_22	m	70-79
351910	246	211	-1	-1	-1	-1	2021_48	m	80-89
351911	424	396	123	9	-1	-1	2022_13	v	>= 90
351912	870	835	653	-1	-1	-1	2023_48	m	50-59
351913	843	808	606	-1	-1	-1	2023_35	m	60-69
351914	44	-1	-1	-1	-1	-1	2021_26	v	60-69
351915	84	-1	-1	-1	-1	-1	2021_26	m	60-69
351916	554	519	271	-1	-1	-1	2022_35	m	80-89
351917	398	370	92	-1	-1	-1	2022_9	v	80-89
351918	897	862	593	-1	-1	-1	2023_31	v	80-89
351919	247	219	-1	-1	-1	-1	2021_40	v	>= 90
351920	878	843	624	531	-1	-1	2023_35	v	80-89
351921	837	802	555	431	-1	-1	2023_22	v	>= 90
351922	107	30	-1	-1	-1	-1	2021_31	v	60-69
351923	180	141	-1	-1	-1	-1	2021_35	m	80-89
351924	1059	1024	749	647	-1	-1	2024_1	v	>= 90
351925	714	678	451	-1	-1	-1	2023_9	m	80-89
351926	205	170	-1	-1	-1	-1	2022_1	m	80-89
351927	490	454	253	158	-1	-1	2022_35	v	70-79
351928	686	651	420	-1	-1	-1	2023_9	v	80-89
351929	307	279	-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
351930	357	319	46	-1	-1	-1	2022_9	m	80-89
351931	498	463	-1	-1	-1	-1	2022_26	v	80-89
351932	211	183	-1	-1	-1	-1	2021_35	m	>= 90
351933	472	437	-1	-1	-1	-1	2022_26	v	>= 90
351934	792	757	520	422	-1	-1	2023_18	m	>= 90
351935	787	759	472	-1	-1	-1	2023_13	m	80-89
351936	608	574	340	248	-1	-1	2022_48	v	70-79
351937	351	316	89	-1	-1	-1	2022_9	m	>= 90
351938	614	314	-1	-1	-1	-1	2022_44	v	80-89
351939	542	507	276	-1	-1	-1	2022_40	m	80-89
351940	-3	-1	-1	-1	-1	-1	2021_26	m	80-89
351941	639	597	404	401	-1	-1	2023_5	m	70-79
351942	710	-1	-1	-1	-1	-1	2023_48	m	80-89
351943	633	563	390	288	-1	-1	2023_1	v	80-89
351944	695	667	395	-1	-1	-1	2023_1	v	>= 90
351945	631	592	466	-1	-1	-1	2023_9	m	50-59
351946	485	415	252	-1	-1	-1	2022_35	m	60-69
351947	348	313	118	-1	-1	-1	2022_9	m	80-89
351948	757	729	443	-1	-1	-1	2023_9	v	80-89
351949	1033	1004	723	612	-1	-1	2023_48	v	80-89
351950	921	879	-1	-1	-1	-1	2023_40	m	80-89
351951	126	79	50	-1	-1	-1	2021_26	m	>= 90
351952	391	356	96	-1	-1	-1	2022_9	m	>= 90
351953	994	959	714	-1	-1	-1	2023_48	m	80-89
351954	727	655	410	-1	-1	-1	2023_18	m	80-89
351955	336	300	9	-1	-1	-1	2022_1	m	>= 90
351956	668	633	382	382	-1	-1	2023_1	m	>= 90
351957	733	705	428	307	-1	-1	2023_5	v	80-89
351958	358	322	74	-1	-1	-1	2022_18	m	70-79
351959	85	46	45	-1	-1	-1	2021_31	m	70-79
351960	857	794	641	-1	-1	-1	2023_40	v	>= 90
351961	6	-1	-1	-1	-1	-1	2021_9	v	>= 90
351962	239	204	-1	-1	-1	-1	2021_44	v	80-89
351963	647	611	-1	-1	-1	-1	2023_18	m	<50
351964	330	295	31	-1	-1	-1	2022_1	m	>= 90
351965	619	583	370	-1	-1	-1	2023_1	m	70-79
351966	334	222	131	-1	-1	-1	2022_31	v	70-79
351967	393	365	76	76	-1	-1	2022_9	m	80-89
351968	488	453	221	-1	-1	-1	2022_31	v	70-79
351969	629	365	-1	-1	-1	-1	2022_48	v	80-89
351970	653	618	-1	-1	-1	-1	2022_48	v	>= 90
351971	644	602	393	-1	-1	-1	2023_1	v	80-89
351972	1010	975	719	616	-1	-1	2023_48	m	80-89
351973	201	166	-1	-1	-1	-1	2021_35	v	>= 90
351974	377	342	53	-1	-1	-1	2022_13	v	80-89
351975	230	198	-1	-1	-1	-1	2022_13	v	<50
351976	402	360	131	-1	-1	-1	2022_18	v	80-89
351977	729	729	701	429	-1	-1	2023_5	m	60-69
351978	702	674	397	-1	-1	-1	2023_1	v	>= 90
351979	626	590	368	-1	-1	-1	2023_1	m	80-89
351980	190	155	14	-1	-1	-1	2021_44	m	70-79
351981	267	227	-1	-1	-1	-1	2021_44	v	>= 90
351982	576	547	306	-1	-1	-1	2022_40	v	>= 90
351983	914	611	-1	-1	-1	-1	2023_35	m	60-69
351984	664	-1	-1	-1	-1	-1	2023_13	v	<50
351985	666	631	354	257	-1	-1	2022_48	m	>= 90
351986	876	848	576	459	-1	-1	2023_26	m	>= 90
351987	709	672	452	-1	-1	-1	2023_9	v	80-89
351988	136	73	-1	-1	-1	-1	2021_35	v	70-79
351989	644	607	399	-1	-1	-1	2023_5	v	70-79
351990	92	56	-1	-1	-1	-1	2021_26	v	>= 90
351991	23	-1	-1	-1	-1	-1	2021_18	v	70-79
351992	252	217	37	-1	-1	-1	2022_1	v	70-79
351993	879	843	602	-1	-1	-1	2023_31	m	80-89
351994	238	238	-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
351995	236	201	-1	-1	-1	-1	2021_40	m	>= 90
351996	648	613	376	261	-1	-1	2022_48	v	>= 90
351997	696	668	398	279	-1	-1	2023_1	v	>= 90
351998	408	372	222	63	-1	-1	2022_22	m	70-79
351999	530	495	274	-1	-1	-1	2022_40	m	70-79
352000	298	263	56	-1	-1	-1	2022_5	m	80-89
352001	783	748	-1	-1	-1	-1	2023_22	v	80-89
352002	567	540	266	161	-1	-1	2022_35	v	80-89
352003	848	820	525	-1	-1	-1	2023_22	m	80-89
352004	643	565	-1	-1	-1	-1	2023_5	v	60-69
352005	310	285	-1	-1	-1	-1	2021_48	v	>= 90
352006	870	835	596	-1	-1	-1	2023_35	v	80-89
352007	521	521	486	486	214	-1	2022_26	m	>= 90
352008	563	528	390	-1	-1	-1	2023_5	m	<50
352009	221	200	-1	-1	-1	-1	2022_13	m	50-59
352010	272	237	-1	-1	-1	-1	2021_48	m	>= 90
352011	952	875	731	-1	-1	-1	2023_48	v	>= 90
352012	512	477	198	-1	-1	-1	2022_26	m	>= 90
352013	732	547	-1	-1	-1	-1	2023_26	m	80-89
352014	869	833	618	519	-1	-1	2023_35	m	80-89
352015	792	743	488	-1	-1	-1	2023_26	v	>= 90
352016	471	435	228	-1	-1	-1	2022_35	m	<50
352017	613	532	313	-1	-1	-1	2022_44	m	60-69
352018	616	582	374	-1	-1	-1	2023_1	m	70-79
352019	546	511	374	370	286	-1	2023_1	v	80-89
352020	692	657	439	-1	-1	-1	2023_13	v	70-79
352021	816	781	562	-1	-1	-1	2023_26	v	80-89
352022	160	139	-1	-1	-1	-1	2022_13	v	>= 90
352023	923	885	681	-1	-1	-1	2023_44	v	70-79
352024	331	297	56	-1	-1	-1	2022_9	m	70-79
352025	1008	980	701	587	-1	-1	2023_44	v	80-89
352026	756	756	728	728	455	455	2023_9	v	80-89
352027	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
352028	603	568	307	-1	-1	-1	2022_40	v	>= 90
352029	266	231	86	-1	-1	-1	2022_13	m	<50
352030	209	174	-1	-1	-1	-1	2021_48	m	70-79
352031	261	184	-1	-1	-1	-1	2022_1	m	70-79
352032	894	856	640	-1	-1	-1	2023_40	m	70-79
352033	56	21	-1	-1	-1	-1	2021_22	m	80-89
352034	62	34	-1	-1	-1	-1	2021_13	v	80-89
352035	881	846	661	-1	-1	-1	2023_40	v	>= 90
352036	123	74	-1	-1	-1	-1	2021_40	m	70-79
352037	573	539	-1	-1	-1	-1	2022_48	m	70-79
352038	664	593	406	-1	-1	-1	2023_5	v	>= 90
352039	390	355	131	-1	-1	-1	2022_18	m	80-89
352040	336	308	-1	-1	-1	-1	2022_1	m	80-89
352041	857	821	564	465	-1	-1	2023_26	v	80-89
352042	355	320	79	-1	-1	-1	2022_9	m	80-89
352043	30	-1	-1	-1	-1	-1	2021_22	m	70-79
352044	166	130	-1	-1	-1	-1	2021_40	v	70-79
352045	277	249	-1	-1	-1	-1	2021_44	m	>= 90
352046	-28	-1	-1	-1	-1	-1	2021_1	m	>= 90
352047	688	653	514	514	439	-1	2023_13	v	60-69
352048	297	263	31	-1	-1	-1	2022_1	v	>= 90
352049	312	277	41	-1	-1	-1	2022_5	m	80-89
352050	343	307	-1	-1	-1	-1	2022_18	v	<50
352051	891	814	648	563	-1	-1	2023_40	v	80-89
352052	730	730	702	702	-1	-1	2023_5	v	>= 90
352053	672	644	358	-1	-1	-1	2022_48	v	70-79
352054	480	440	174	-1	-1	-1	2022_26	m	80-89
352055	330	295	53	-1	-1	-1	2022_9	v	70-79
352056	368	340	163	40	-1	-1	2022_13	m	70-79
352057	468	432	174	-1	-1	-1	2022_31	v	70-79
352058	511	477	198	102	-1	-1	2022_26	m	80-89
352059	340	312	-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
352060	946	911	681	-1	-1	-1	2023_44	m	80-89
352061	180	153	-1	-1	-1	-1	2021_35	v	>= 90
352062	803	768	516	-1	-1	-1	2023_18	v	>= 90
352063	635	600	334	-1	-1	-1	2022_44	v	>= 90
352064	478	450	215	-1	-1	-1	2022_31	v	70-79
352065	445	445	417	417	-1	-1	2022_18	v	>= 90
352066	19	-1	-1	-1	-1	-1	2021_18	m	80-89
352067	185	185	-1	-1	-1	-1	2021_40	m	70-79
352068	125	90	-1	-1	-1	-1	2021_40	m	60-69
352069	637	602	339	239	-1	-1	2022_44	v	>= 90
352070	253	176	-1	-1	-1	-1	2022_1	m	60-69
352071	583	548	347	-1	-1	-1	2022_48	v	80-89
352072	330	298	55	-1	-1	-1	2022_5	v	80-89
352073	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
352074	680	644	387	296	-1	-1	2023_1	v	80-89
352075	679	643	-1	-1	-1	-1	2023_1	m	>= 90
352076	645	610	422	-1	-1	-1	2023_5	v	70-79
352077	445	409	182	-1	-1	-1	2022_26	m	80-89
352078	527	472	264	-1	-1	-1	2022_40	v	80-89
352079	686	651	419	319	-1	-1	2023_5	m	80-89
352080	878	843	573	475	-1	-1	2023_26	v	>= 90
352081	690	655	438	340	-1	-1	2023_9	m	80-89
352082	953	917	692	594	-1	-1	2023_44	m	80-89
352083	216	177	-1	-1	-1	-1	2021_35	m	>= 90
352084	291	218	22	-1	-1	-1	2022_5	v	60-69
352085	182	143	-1	-1	-1	-1	2021_35	m	80-89
352086	522	488	236	-1	-1	-1	2022_31	m	80-89
352087	252	207	41	-1	-1	-1	2022_5	v	80-89
352088	712	673	409	-1	-1	-1	2023_5	v	80-89
352089	354	77	-1	-1	-1	-1	2022_9	v	80-89
352090	698	642	466	-1	-1	-1	2023_13	m	60-69
352091	780	745	486	388	-1	-1	2023_13	m	80-89
352092	156	128	-1	-1	-1	-1	2021_26	v	>= 90
352093	250	213	-1	-1	-1	-1	2021_48	m	80-89
352094	472	435	167	167	70	-1	2022_22	v	80-89
352095	245	217	-1	-1	-1	-1	2021_44	m	80-89
352096	930	846	672	-1	-1	-1	2023_44	v	80-89
352097	667	642	470	-1	-1	-1	2023_13	m	>= 90
352098	349	279	-1	-1	-1	-1	2022_13	m	70-79
352099	393	358	149	-1	-1	-1	2022_22	m	70-79
352100	126	93	-1	-1	-1	-1	2021_26	v	>= 90
352101	583	549	355	261	-1	-1	2022_48	m	70-79
352102	202	167	-1	-1	-1	-1	2021_40	v	80-89
352103	194	159	-1	-1	-1	-1	2021_44	m	70-79
352104	830	795	-1	-1	-1	-1	2023_40	m	60-69
352105	682	647	335	-1	-1	-1	2023_5	v	80-89
352106	760	732	-1	-1	-1	-1	2023_9	m	80-89
352107	480	445	188	80	-1	-1	2022_22	m	>= 90
352108	385	350	-1	-1	-1	-1	2022_13	m	80-89
352109	550	514	252	-1	-1	-1	2022_35	m	80-89
352110	251	223	2	-1	-1	-1	2021_48	v	70-79
352111	144	123	-1	-1	-1	-1	2021_44	m	70-79
352112	544	509	361	-1	-1	-1	2022_44	v	60-69
352113	712	642	640	456	-1	-1	2023_13	m	60-69
352114	344	309	71	-1	-1	-1	2022_9	m	80-89
352115	566	531	368	-1	-1	-1	2023_1	v	50-59
352116	1001	973	614	-1	-1	-1	2023_44	v	80-89
352117	31	-1	-1	-1	-1	-1	2021_9	v	>= 90
352118	108	73	-1	-1	-1	-1	2021_31	v	>= 90
352119	170	93	-1	-1	-1	-1	2021_40	v	>= 90
352120	453	425	156	-1	-1	-1	2022_18	v	80-89
352121	109	31	-1	-1	-1	-1	2021_40	v	>= 90
352122	536	501	264	174	-1	-1	2022_35	v	80-89
352123	445	410	-1	-1	-1	-1	2022_26	v	80-89
352124	545	468	268	-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
352125	883	685	-1	-1	-1	-1	2023_48	v	60-69
352126	210	182	-1	-1	-1	-1	2021_35	v	>= 90
352127	269	241	-1	-1	-1	-1	2021_44	v	>= 90
352128	518	480	232	-1	-1	-1	2022_31	v	80-89
352129	98	61	-1	-1	-1	-1	2021_22	m	>= 90
352130	129	58	-1	-1	-1	-1	2021_40	m	>= 90
352131	512	484	213	94	-1	-1	2022_26	m	>= 90
352132	925	888	619	519	-1	-1	2023_35	v	>= 90
352133	989	954	717	-1	-1	-1	2023_48	m	80-89
352134	967	932	676	563	-1	-1	2023_40	m	>= 90
352135	391	356	150	-1	-1	-1	2022_22	m	70-79
352136	762	734	440	-1	-1	-1	2023_9	m	80-89
352137	10	-1	-1	-1	-1	-1	2021_13	m	80-89
352138	650	614	331	-1	-1	-1	2022_48	v	80-89
352139	1030	1002	716	-1	-1	-1	2023_48	v	>= 90
352140	312	277	53	-1	-1	-1	2022_9	m	80-89
352141	727	688	442	-1	-1	-1	2023_9	v	80-89
352142	641	606	356	-1	-1	-1	2023_1	v	>= 90
352143	321	227	-1	-1	-1	-1	2022_9	v	60-69
352144	662	473	-1	-1	-1	-1	2023_13	v	70-79
352145	348	312	65	-1	-1	-1	2022_5	v	80-89
352146	523	483	257	-1	-1	-1	2022_35	m	80-89
352147	1025	990	738	-1	-1	-1	2024_1	v	>= 90
352148	853	818	655	510	-1	-1	2023_31	m	70-79
352149	284	228	20	-1	-1	-1	2022_5	v	80-89
352150	667	617	-1	-1	-1	-1	2023_9	v	70-79
352151	593	558	320	-1	-1	-1	2022_48	v	80-89
352152	239	211	-1	-1	-1	-1	2021_40	v	80-89
352153	137	101	-1	-1	-1	-1	2021_31	v	80-89
352154	337	295	-1	-1	-1	-1	2022_9	v	80-89
352155	340	305	24	-1	-1	-1	2022_5	m	>= 90
352156	299	264	-1	-1	-1	-1	2021_48	m	>= 90
352157	73	38	-1	-1	-1	-1	2021_18	v	80-89
352158	847	811	608	-1	-1	-1	2023_35	v	70-79
352159	251	213	-1	-1	-1	-1	2021_44	m	>= 90
352160	180	152	-1	-1	-1	-1	2021_31	v	>= 90
352161	355	319	50	-1	-1	-1	2022_5	v	>= 90
352162	996	960	-1	-1	-1	-1	2023_48	v	80-89
352163	333	298	34	-1	-1	-1	2022_1	v	>= 90
352164	449	415	184	-1	-1	-1	2022_26	m	80-89
352165	740	705	449	-1	-1	-1	2023_9	m	80-89
352166	503	467	197	-1	-1	-1	2022_26	m	80-89
352167	286	251	-1	-1	-1	-1	2021_48	m	>= 90
352168	326	255	189	-1	-1	-1	2022_18	m	50-59
352169	423	387	157	38	-1	-1	2022_18	v	>= 90
352170	1002	967	735	635	-1	-1	2023_48	v	80-89
352171	767	732	475	-1	-1	-1	2023_13	v	>= 90
352172	167	132	-1	-1	-1	-1	2022_1	m	60-69
352173	815	780	528	-1	-1	-1	2023_22	m	80-89
352174	985	950	688	596	-1	-1	2023_44	v	80-89
352175	672	632	278	-1	-1	-1	2023_1	v	80-89
352176	193	158	-1	-1	-1	-1	2021_48	v	60-69
352177	690	655	329	-1	-1	-1	2023_5	m	80-89
352178	498	477	183	70	-1	-1	2022_22	v	70-79
352179	26	-1	-1	-1	-1	-1	2021_9	m	80-89
352180	86	60	-1	-1	-1	-1	2021_18	v	>= 90
352181	551	516	298	-1	-1	-1	2022_40	v	80-89
352182	609	581	321	-1	-1	-1	2022_44	v	80-89
352183	825	789	592	502	-1	-1	2023_31	m	70-79
352184	279	251	-1	-1	-1	-1	2021_44	v	>= 90
352185	640	605	401	-1	-1	-1	2023_1	v	>= 90
352186	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
352187	690	655	382	-1	-1	-1	2023_5	m	>= 90
352188	888	860	650	-1	-1	-1	2023_35	v	50-59
352189	404	369	154	-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
352190	730	695	-1	-1	-1	-1	2023_18	m	70-79
352191	18	-1	-1	-1	-1	-1	2021_22	m	80-89
352192	913	852	661	661	-1	-1	2023_40	m	80-89
352193	627	592	406	-1	-1	-1	2023_5	v	80-89
352194	729	694	463	-1	-1	-1	2023_13	v	70-79
352195	535	499	290	193	-1	-1	2022_40	m	80-89
352196	131	96	-1	-1	-1	-1	2021_35	v	70-79
352197	352	317	116	16	-1	-1	2022_13	v	80-89
352198	498	492	470	464	210	94	2022_26	v	>= 90
352199	982	947	700	589	-1	-1	2023_44	m	>= 90
352200	354	213	-1	-1	-1	-1	2022_18	v	>= 90
352201	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
352202	251	216	-1	-1	-1	-1	2022_1	v	80-89
352203	662	627	415	-1	-1	-1	2023_9	m	60-69
352204	290	254	-1	-1	-1	-1	2021_48	m	80-89
352205	989	955	733	633	-1	-1	2023_48	m	80-89
352206	25	-1	-1	-1	-1	-1	2021_9	v	>= 90
352207	109	42	-1	-1	-1	-1	2021_35	m	>= 90
352208	203	167	-1	-1	-1	-1	2021_48	v	60-69
352209	652	617	360	-1	-1	-1	2023_1	m	80-89
352210	960	924	720	-1	-1	-1	2024_1	v	60-69
352211	346	311	109	-1	-1	-1	2022_13	m	80-89
352212	758	701	641	-1	-1	-1	2023_40	m	70-79
352213	573	538	294	-1	-1	-1	2022_40	m	80-89
352214	152	111	-1	-1	-1	-1	2021_26	m	>= 90
352215	217	189	-1	-1	-1	-1	2021_35	m	>= 90
352216	880	674	-1	-1	-1	-1	2023_35	v	80-89
352217	332	297	19	-1	-1	-1	2022_1	v	>= 90
352218	902	868	665	-1	-1	-1	2023_44	m	70-79
352219	680	645	421	-1	-1	-1	2023_5	v	>= 90
352220	933	898	633	535	-1	-1	2023_35	m	80-89
352221	185	150	-1	-1	-1	-1	2021_31	v	>= 90
352222	381	346	166	-1	-1	-1	2022_22	m	60-69
352223	302	267	74	-1	-1	-1	2022_5	v	80-89
352224	730	695	336	-1	-1	-1	2023_9	m	80-89
352225	867	832	623	526	-1	-1	2023_35	v	80-89
352226	935	900	689	594	-1	-1	2023_44	m	80-89
352227	639	602	345	259	-1	-1	2022_48	v	80-89
352228	268	233	-1	-1	-1	-1	2022_1	m	70-79
352229	272	197	15	-1	-1	-1	2021_48	v	60-69
352230	862	825	586	-1	-1	-1	2023_31	v	80-89
352231	146	111	-1	-1	-1	-1	2021_40	v	70-79
352232	1018	984	726	622	-1	-1	2023_48	m	>= 90
352233	416	381	169	-1	-1	-1	2022_22	m	80-89
352234	596	561	297	-1	-1	-1	2022_40	m	>= 90
352235	115	80	-1	-1	-1	-1	2021_22	v	>= 90
352236	658	623	419	323	-1	-1	2023_5	v	70-79
352237	678	650	463	308	-1	-1	2023_5	m	70-79
352238	100	64	-1	-1	-1	-1	2021_22	m	80-89
352239	512	484	199	-1	-1	-1	2022_26	m	>= 90
352240	666	630	400	-1	-1	-1	2023_5	m	80-89
352241	57	22	-1	-1	-1	-1	2021_22	m	80-89
352242	30	-1	-1	-1	-1	-1	2021_9	m	80-89
352243	117	89	-1	-1	-1	-1	2021_22	m	>= 90
352244	637	603	386	-1	-1	-1	2023_5	v	70-79
352245	238	211	-1	-1	-1	-1	2021_40	v	>= 90
352246	720	683	449	358	-1	-1	2023_9	m	80-89
352247	785	750	539	-1	-1	-1	2023_22	v	80-89
352248	719	685	472	-1	-1	-1	2023_13	m	70-79
352249	1019	984	758	648	-1	-1	2024_1	m	80-89
352250	89	-1	-1	-1	-1	-1	2021_22	m	70-79
352251	605	568	327	236	-1	-1	2022_44	v	80-89
352252	214	185	-1	-1	-1	-1	2021_44	m	70-79
352253	953	723	632	-1	-1	-1	2023_48	v	70-79
352254	1014	973	-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
352255	512	484	206	94	-1	-1	2022_26	v	>= 90
352256	498	461	302	197	-1	-1	2022_35	v	70-79
352257	339	304	98	-1	-1	-1	2022_13	v	70-79
352258	261	226	-1	-1	-1	-1	2021_44	m	>= 90
352259	122	87	-1	-1	-1	-1	2021_26	m	80-89
352260	711	677	507	-1	-1	-1	2023_22	v	70-79
352261	839	804	619	-1	-1	-1	2023_35	m	60-69
352262	167	132	-1	-1	-1	-1	2021_31	v	80-89
352263	444	408	170	72	-1	-1	2022_22	m	80-89
352264	730	695	491	-1	-1	-1	2023_13	v	>= 90
352265	302	137	-1	-1	-1	-1	2022_18	m	50-59
352266	966	935	775	636	-1	-1	2023_48	m	60-69
352267	381	304	104	-1	-1	-1	2022_18	v	60-69
352268	992	955	667	-1	-1	-1	2023_44	v	80-89
352269	353	283	77	-1	-1	-1	2022_13	v	60-69
352270	280	244	15	-1	-1	-1	2022_1	m	80-89
352271	215	187	-1	-1	-1	-1	2021_35	v	>= 90
352272	38	1	-1	-1	-1	-1	2021_13	v	>= 90
352273	879	842	628	-1	-1	-1	2023_35	v	80-89
352274	421	385	-1	-1	-1	-1	2022_22	m	>= 90
352275	572	533	282	-1	-1	-1	2022_40	m	80-89
352276	428	344	184	-1	-1	-1	2022_26	m	60-69
352277	453	424	175	-1	-1	-1	2022_26	m	70-79
352278	268	233	7	-1	-1	-1	2022_1	m	70-79
352279	274	240	-1	-1	-1	-1	2022_1	m	80-89
352280	510	475	265	170	-1	-1	2022_35	v	70-79
352281	893	828	647	-1	-1	-1	2023_40	m	70-79
352282	685	593	-1	-1	-1	-1	2023_44	v	70-79
352283	560	525	279	-1	-1	-1	2022_35	v	80-89
352284	34	-1	-1	-1	-1	-1	2021_13	m	>= 90
352285	970	942	668	-1	-1	-1	2023_40	v	>= 90
352286	856	821	581	483	-1	-1	2023_26	v	>= 90
352287	813	778	561	464	-1	-1	2023_26	m	70-79
352288	277	249	-1	-1	-1	-1	2021_44	m	>= 90
352289	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
352290	696	696	668	394	-1	-1	2023_1	v	>= 90
352291	86	65	-1	-1	-1	-1	2021_18	m	>= 90
352292	449	414	191	-1	-1	-1	2022_26	v	80-89
352293	95	95	62	-1	-1	-1	2022_18	m	80-89
352294	414	379	145	-1	-1	-1	2022_22	m	70-79
352295	401	352	189	189	-1	-1	2022_26	v	80-89
352296	135	100	-1	-1	-1	-1	2021_35	m	70-79
352297	623	585	349	254	-1	-1	2022_48	m	80-89
352298	671	635	426	313	-1	-1	2023_5	m	80-89
352299	256	182	-1	-1	-1	-1	2022_1	v	60-69
352300	821	793	596	-1	-1	-1	2023_18	v	80-89
352301	71	36	-1	-1	-1	-1	2021_18	v	>= 90
352302	634	598	335	222	-1	-1	2022_44	v	>= 90
352303	636	608	334	-1	-1	-1	2022_44	v	>= 90
352304	189	169	-1	-1	-1	-1	2022_18	v	80-89
352305	616	581	382	288	-1	-1	2023_1	v	70-79
352306	516	474	215	-1	-1	-1	2022_26	m	80-89
352307	699	-1	-1	-1	-1	-1	2023_5	m	>= 90
352308	825	790	595	-1	-1	-1	2023_22	v	<50
352309	211	176	-1	-1	-1	-1	2021_48	m	70-79
352310	402	367	177	-1	-1	-1	2022_26	m	50-59
352311	152	124	-1	-1	-1	-1	2021_26	v	80-89
352312	724	689	436	-1	-1	-1	2023_13	v	>= 90
352313	807	772	596	-1	-1	-1	2023_35	v	50-59
352314	992	950	-1	-1	-1	-1	2023_48	v	80-89
352315	57	-1	-1	-1	-1	-1	2021_13	v	>= 90
352316	905	860	-1	-1	-1	-1	2023_44	m	60-69
352317	600	395	276	-1	-1	-1	2023_1	m	>= 90
352318	271	236	-1	-1	-1	-1	2021_48	m	80-89
352319	476	441	224	-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
352320	429	429	426	403	403	149	2022_18	v	>= 90
352321	855	818	467	-1	-1	-1	2023_26	m	80-89
352322	309	71	-1	-1	-1	-1	2022_9	m	70-79
352323	185	106	-1	-1	-1	-1	2021_40	m	70-79
352324	731	703	433	-1	-1	-1	2023_5	m	>= 90
352325	540	499	250	-1	-1	-1	2022_44	m	80-89
352326	698	663	400	-1	-1	-1	2023_5	m	80-89
352327	134	101	-1	-1	-1	-1	2021_26	m	>= 90
352328	72	37	-1	-1	-1	-1	2021_26	m	80-89
352329	768	733	401	-1	-1	-1	2023_18	m	80-89
352330	510	468	216	111	-1	-1	2022_26	m	>= 90
352331	968	926	703	-1	-1	-1	2023_44	m	>= 90
352332	299	264	94	-1	-1	-1	2022_5	v	70-79
352333	663	591	375	275	-1	-1	2023_1	m	60-69
352334	728	693	-1	-1	-1	-1	2023_18	m	80-89
352335	435	414	120	15	-1	-1	2022_13	v	>= 90
352336	718	683	457	-1	-1	-1	2023_13	m	80-89
352337	589	554	342	-1	-1	-1	2023_1	v	50-59
352338	692	657	407	-1	-1	-1	2023_5	v	80-89
352339	249	221	42	-1	-1	-1	2021_48	m	70-79
352340	455	419	224	-1	-1	-1	2022_31	v	70-79
352341	452	416	211	-1	-1	-1	2022_31	v	60-69
352342	397	320	125	-1	-1	-1	2022_18	v	60-69
352343	231	156	-1	-1	-1	-1	2021_48	m	70-79
352344	655	620	472	-1	-1	-1	2023_9	m	70-79
352345	577	543	282	-1	-1	-1	2022_40	v	80-89
352346	728	644	501	412	-1	-1	2023_9	m	60-69
352347	855	820	662	-1	-1	-1	2023_44	v	<50
352348	986	944	741	635	634	-1	2023_48	v	80-89
352349	975	933	725	-1	-1	-1	2024_1	m	70-79
352350	309	281	6	-1	-1	-1	2021_48	v	60-69
352351	328	293	133	-1	-1	-1	2022_9	m	80-89
352352	626	591	-1	-1	-1	-1	2023_1	m	80-89
352353	120	85	-1	-1	-1	-1	2021_26	v	80-89
352354	456	421	216	-1	-1	-1	2022_31	m	70-79
352355	135	101	-1	-1	-1	-1	2021_40	v	60-69
352356	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
352357	-3	-1	-1	-1	-1	-1	2021_9	m	60-69
352358	177	140	-1	-1	-1	-1	2021_31	m	80-89
352359	42	7	-1	-1	-1	-1	2021_13	v	>= 90
352360	368	340	60	-1	-1	-1	2022_5	v	>= 90
352361	603	568	377	-1	-1	-1	2023_1	m	70-79
352362	175	139	-1	-1	-1	-1	2021_35	v	>= 90
352363	269	234	-1	-1	-1	-1	2022_13	m	60-69
352364	957	921	690	-1	-1	-1	2023_48	v	70-79
352365	413	375	90	-1	-1	-1	2022_13	m	80-89
352366	758	719	460	360	-1	-1	2023_9	m	>= 90
352367	456	427	183	62	-1	-1	2022_22	m	80-89
352368	461	426	190	72	-1	-1	2022_22	v	>= 90
352369	388	353	73	-1	-1	-1	2022_9	v	>= 90
352370	884	856	569	-1	-1	-1	2023_26	v	>= 90
352371	801	764	543	-1	-1	-1	2023_18	v	>= 90
352372	986	980	968	939	694	694	2023_44	v	>= 90
352373	634	599	362	256	-1	-1	2022_48	v	>= 90
352374	96	61	-1	-1	-1	-1	2021_31	m	>= 90
352375	643	615	330	-1	-1	-1	2022_44	m	80-89
352376	851	820	460	-1	-1	-1	2023_26	v	70-79
352377	748	713	454	-1	-1	-1	2023_9	v	>= 90
352378	374	339	88	-1	-1	-1	2022_9	v	80-89
352379	618	583	-1	-1	-1	-1	2023_1	v	70-79
352380	820	784	538	433	-1	-1	2023_22	v	80-89
352381	377	356	-1	-1	-1	-1	2022_44	v	70-79
352382	588	366	-1	-1	-1	-1	2023_5	v	70-79
352383	383	347	131	-1	-1	-1	2022_18	m	80-89
352384	576	305	191	-1	-1	-1	2022_40	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
352385	736	736	735	735	735	734	2023_9	v	>= 90
352386	811	783	-1	-1	-1	-1	2023_22	v	>= 90
352387	598	563	324	226	-1	-1	2022_44	m	80-89
352388	-18	-1	-1	-1	-1	-1	2021_1	m	80-89
352389	186	158	-1	-1	-1	-1	2021_31	v	>= 90
352390	847	812	461	-1	-1	-1	2023_26	m	80-89
352391	420	379	116	1	-1	-1	2022_13	v	>= 90
352392	434	364	195	-1	-1	-1	2022_26	m	70-79
352393	178	-1	-1	-1	-1	-1	2021_44	m	80-89
352394	487	452	221	-1	-1	-1	2022_31	m	80-89
352395	855	631	-1	-1	-1	-1	2023_44	v	>= 90
352396	221	185	-1	-1	-1	-1	2021_48	v	70-79
352397	724	689	438	333	-1	-1	2023_5	m	>= 90
352398	578	542	295	189	-1	-1	2022_40	v	80-89
352399	109	61	-1	-1	-1	-1	2021_35	v	80-89
352400	606	571	289	-1	-1	-1	2023_1	m	>= 90
352401	875	840	568	-1	-1	-1	2023_26	v	>= 90
352402	149	121	-1	-1	-1	-1	2021_26	v	80-89
352403	571	536	-1	-1	-1	-1	2023_1	m	>= 90
352404	616	581	379	-1	-1	-1	2023_1	v	70-79
352405	762	722	456	-1	-1	-1	2023_9	v	>= 90
352406	696	660	399	306	-1	-1	2023_5	m	>= 90
352407	573	537	283	-1	-1	-1	2022_40	m	80-89
352408	938	903	694	-1	-1	-1	2023_48	m	>= 90
352409	555	520	320	-1	-1	-1	2022_48	m	60-69
352410	245	217	-1	-1	-1	-1	2021_40	v	>= 90
352411	381	346	-1	-1	-1	-1	2022_9	m	>= 90
352412	55	21	-1	-1	-1	-1	2021_26	m	80-89
352413	793	765	-1	-1	-1	-1	2023_13	v	80-89
352414	389	352	-1	-1	-1	-1	2022_22	m	70-79
352415	442	408	166	-1	-1	-1	2022_22	v	80-89
352416	-4	-1	-1	-1	-1	-1	2021_9	v	>= 90
352417	990	955	661	-1	-1	-1	2023_44	m	80-89
352418	742	707	526	-1	-1	-1	2023_18	v	70-79
352419	589	554	296	-1	-1	-1	2022_40	m	>= 90
352420	855	817	560	466	-1	-1	2023_26	m	80-89
352421	660	625	404	317	-1	-1	2023_5	v	80-89
352422	492	200	200	-1	-1	-1	2022_26	m	70-79
352423	333	297	101	0	-1	-1	2022_5	m	80-89
352424	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
352425	405	369	80	-1	-1	-1	2022_13	m	80-89
352426	930	895	675	-1	-1	-1	2023_48	m	70-79
352427	389	361	88	-1	-1	-1	2022_9	v	80-89
352428	473	431	201	-1	-1	-1	2022_26	m	80-89
352429	750	683	473	373	-1	-1	2023_13	m	80-89
352430	431	403	194	76	-1	-1	2022_22	m	70-79
352431	225	191	-1	-1	-1	-1	2021_48	v	70-79
352432	369	334	78	-1	-1	-1	2022_9	v	80-89
352433	632	591	425	-1	-1	-1	2023_9	v	60-69
352434	65	-1	-1	-1	-1	-1	2021_22	v	60-69
352435	738	703	499	-1	-1	-1	2023_18	m	80-89
352436	729	694	474	-1	-1	-1	2023_13	v	80-89
352437	303	268	-1	-1	-1	-1	2022_1	v	80-89
352438	874	839	540	-1	-1	-1	2023_26	m	>= 90
352439	819	784	541	446	-1	-1	2023_22	m	80-89
352440	978	903	727	-1	-1	-1	2024_1	v	>= 90
352441	347	279	-1	-1	-1	-1	2022_5	m	80-89
352442	522	487	-1	-1	-1	-1	2022_40	v	70-79
352443	932	897	673	575	-1	-1	2023_35	m	80-89
352444	570	535	268	174	-1	-1	2022_35	m	>= 90
352445	807	772	503	399	-1	-1	2023_18	m	>= 90
352446	821	786	570	-1	-1	-1	2023_31	m	70-79
352447	575	547	262	-1	-1	-1	2022_35	v	80-89
352448	724	689	476	-1	-1	-1	2023_18	m	70-79
352449	960	924	663	550	-1	-1	2023_40	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
352450	375	-1	-1	-1	-1	-1	2023_1	v	>= 90
352451	614	579	374	-1	-1	-1	2023_1	v	70-79
352452	548	289	-1	-1	-1	-1	2022_40	m	>= 90
352453	772	737	484	374	-1	-1	2023_13	v	>= 90
352454	880	845	661	566	-1	-1	2023_35	m	80-89
352455	919	693	-1	-1	-1	-1	2023_48	v	50-59
352456	287	252	36	-1	-1	-1	2022_5	m	70-79
352457	44	9	-1	-1	-1	-1	2021_22	v	70-79
352458	399	371	-1	-1	-1	-1	2022_9	m	>= 90
352459	956	921	710	-1	-1	-1	2023_48	v	70-79
352460	104	70	-1	-1	-1	-1	2021_40	v	50-59
352461	140	105	-1	-1	-1	-1	2021_31	m	80-89
352462	561	526	275	180	-1	-1	2022_35	v	>= 90
352463	501	466	252	164	-1	-1	2022_35	m	80-89
352464	233	-1	-1	-1	-1	-1	2021_40	m	>= 90
352465	253	218	64	-1	-1	-1	2022_1	m	80-89
352466	79	44	-1	-1	-1	-1	2021_31	v	70-79
352467	751	716	569	411	-1	-1	2023_18	v	80-89
352468	740	656	522	-1	-1	-1	2023_18	m	60-69
352469	348	320	42	-1	-1	-1	2022_5	v	60-69
352470	230	195	-1	-1	-1	-1	2021_44	m	80-89
352471	470	393	393	268	170	-1	2022_35	m	80-89
352472	634	599	344	252	-1	-1	2022_48	v	80-89
352473	893	858	609	-1	-1	-1	2023_31	v	>= 90
352474	10	-1	-1	-1	-1	-1	2021_18	m	60-69
352475	684	648	562	461	-1	-1	2023_18	v	50-59
352476	583	548	300	-1	-1	-1	2022_44	m	80-89
352477	37	8	-1	-1	-1	-1	2021_44	m	<50
352478	26	-1	-1	-1	-1	-1	2021_26	v	50-59
352479	87	45	-1	-1	-1	-1	2021_26	v	70-79
352480	477	442	218	116	-1	-1	2022_26	m	>= 90
352481	5	-1	-1	-1	-1	-1	2021_5	v	80-89
352482	930	895	652	-1	-1	-1	2023_35	v	80-89
352483	36	1	-1	-1	-1	-1	2021_22	m	70-79
352484	104	69	-1	-1	-1	-1	2021_22	v	>= 90
352485	1016	995	699	616	-1	-1	2023_44	v	50-59
352486	33	5	-1	-1	-1	-1	2021_9	v	>= 90
352487	652	617	421	327	-1	-1	2023_5	m	>= 90
352488	427	399	120	-1	-1	-1	2022_13	v	>= 90
352489	528	493	235	-1	-1	-1	2022_35	m	>= 90
352490	804	769	569	-1	-1	-1	2023_26	m	80-89
352491	997	962	722	624	-1	-1	2023_48	v	>= 90
352492	552	524	237	-1	-1	-1	2022_31	v	>= 90
352493	537	376	-1	-1	-1	-1	2023_1	m	80-89
352494	166	141	-1	-1	-1	-1	2022_9	v	80-89
352495	731	696	515	-1	-1	-1	2023_22	m	80-89
352496	167	132	-1	-1	-1	-1	2021_40	v	70-79
352497	589	554	371	-1	-1	-1	2023_1	v	50-59
352498	284	208	74	-1	-1	-1	2022_9	m	>= 90
352499	607	572	-1	-1	-1	-1	2023_1	m	80-89
352500	181	153	-1	-1	-1	-1	2021_35	m	80-89
352501	604	576	304	-1	-1	-1	2022_40	v	>= 90
352502	713	678	417	-1	-1	-1	2023_5	v	80-89
352503	908	880	610	491	-1	-1	2023_31	v	80-89
352504	26	-1	-1	-1	-1	-1	2021_9	v	80-89
352505	92	64	-1	-1	-1	-1	2021_18	v	80-89
352506	843	804	616	-1	-1	-1	2023_26	m	80-89
352507	203	175	-1	-1	-1	-1	2021_35	m	80-89
352508	1012	977	727	626	-1	-1	2023_48	m	80-89
352509	316	281	76	-1	-1	-1	2022_9	m	70-79
352510	482	454	188	-1	-1	-1	2022_22	v	>= 90
352511	820	749	548	-1	-1	-1	2023_26	m	70-79
352512	786	758	758	487	373	-1	2023_13	v	>= 90
352513	608	533	331	-1	-1	-1	2022_48	m	80-89
352514	151	116	-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
352515	1024	989	707	-1	-1	-1	2023_48	v	>= 90
352516	629	352	-1	-1	-1	-1	2023_1	m	60-69
352517	338	-1	-1	-1	-1	-1	2022_48	v	80-89
352518	473	438	210	-1	-1	-1	2022_31	m	70-79
352519	389	298	-1	-1	-1	-1	2022_44	m	50-59
352520	549	-1	-1	-1	-1	-1	2023_22	m	>= 90
352521	370	335	126	-1	-1	-1	2022_18	v	70-79
352522	1024	989	719	-1	-1	-1	2023_48	m	>= 90
352523	183	148	-1	-1	-1	-1	2021_44	v	70-79
352524	146	111	-1	-1	-1	-1	2021_35	m	80-89
352525	34	-1	-1	-1	-1	-1	2021_13	v	80-89
352526	58	-1	-1	-1	-1	-1	2021_31	v	80-89
352527	589	554	285	-1	-1	-1	2022_40	v	80-89
352528	404	368	-1	-1	-1	-1	2022_31	v	60-69
352529	963	928	-1	-1	-1	-1	2024_1	v	60-69
352530	641	613	333	333	217	-1	2022_44	v	>= 90
352531	316	295	-1	-1	-1	-1	2021_48	m	70-79
352532	544	509	281	-1	-1	-1	2022_40	m	70-79
352533	728	426	-1	-1	-1	-1	2023_9	v	>= 90
352534	213	185	-1	-1	-1	-1	2021_35	v	>= 90
352535	660	625	380	-1	-1	-1	2023_1	m	80-89
352536	931	889	665	-1	-1	-1	2023_44	m	70-79
352537	390	368	-1	-1	-1	-1	2022_44	m	70-79
352538	777	739	489	376	-1	-1	2023_13	m	>= 90
352539	964	929	695	-1	-1	-1	2023_48	m	80-89
352540	740	687	489	-1	-1	-1	2023_18	v	70-79
352541	779	744	480	381	-1	-1	2023_13	v	>= 90
352542	770	735	500	-1	-1	-1	2023_18	v	80-89
352543	395	360	131	-1	-1	-1	2022_22	v	70-79
352544	220	185	39	-1	-1	-1	2021_48	v	80-89
352545	311	276	11	-1	-1	-1	2022_1	v	80-89
352546	572	537	292	185	-1	-1	2022_40	v	>= 90
352547	162	126	-1	-1	-1	-1	2021_40	m	80-89
352548	542	507	234	134	-1	-1	2022_31	v	>= 90
352549	375	354	-1	-1	-1	-1	2022_5	m	>= 90
352550	118	77	-1	-1	-1	-1	2021_22	m	>= 90
352551	938	862	686	-1	-1	-1	2023_48	v	60-69
352552	699	-1	-1	-1	-1	-1	2023_22	v	60-69
352553	788	752	506	-1	-1	-1	2023_18	m	80-89
352554	716	681	-1	-1	-1	-1	2023_22	m	<50
352555	538	474	313	-1	-1	-1	2022_44	m	80-89
352556	295	260	34	-1	-1	-1	2021_48	m	>= 90
352557	567	532	-1	-1	-1	-1	2022_44	m	80-89
352558	721	692	454	-1	-1	-1	2023_9	v	70-79
352559	520	492	113	-1	-1	-1	2022_26	m	>= 90
352560	942	907	665	571	-1	-1	2023_40	v	>= 90
352561	450	319	-1	-1	-1	-1	2022_26	v	80-89
352562	547	512	272	176	-1	-1	2022_35	v	80-89
352563	294	260	136	-1	-1	-1	2022_9	v	80-89
352564	917	840	680	581	-1	-1	2023_44	v	60-69
352565	653	615	380	294	-1	-1	2023_1	m	80-89
352566	628	593	326	-1	-1	-1	2022_44	v	>= 90
352567	726	698	425	308	-1	-1	2023_5	v	80-89
352568	755	719	526	-1	-1	-1	2023_22	m	70-79
352569	611	576	358	-1	-1	-1	2023_1	m	70-79
352570	519	491	-1	-1	-1	-1	2022_26	v	>= 90
352571	744	709	433	-1	-1	-1	2023_9	m	80-89
352572	193	172	-1	-1	-1	-1	2021_31	m	>= 90
352573	495	-1	-1	-1	-1	-1	2022_44	m	70-79
352574	963	886	-1	-1	-1	-1	2023_48	v	80-89
352575	930	888	692	-1	-1	-1	2023_48	m	60-69
352576	389	360	121	8	-1	-1	2022_13	m	60-69
352577	237	154	-1	-1	-1	-1	2022_5	v	60-69
352578	760	725	513	-1	-1	-1	2023_22	v	70-79
352579	15	-1	-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
352580	605	549	295	-1	-1	-1	2022_40	v	>= 90
352581	322	288	-1	-1	-1	-1	2022_1	v	>= 90
352582	256	221	-1	-1	-1	-1	2021_44	m	80-89
352583	238	203	-1	-1	-1	-1	2021_48	m	>= 90
352584	180	152	-1	-1	-1	-1	2021_31	v	>= 90
352585	549	521	236	124	-1	-1	2022_31	v	80-89
352586	557	522	317	-1	-1	-1	2022_44	v	70-79
352587	786	751	549	-1	-1	-1	2023_26	v	60-69
352588	485	450	247	-1	-1	-1	2022_35	v	70-79
352589	946	908	643	-1	-1	-1	2023_48	m	70-79
352590	328	290	-1	-1	-1	-1	2022_5	m	80-89
352591	799	763	557	-1	-1	-1	2023_26	m	70-79
352592	856	828	553	-1	-1	-1	2023_22	m	>= 90
352593	462	390	156	-1	-1	-1	2022_22	m	60-69
352594	822	787	530	-1	-1	-1	2023_22	v	80-89
352595	759	724	486	-1	-1	-1	2023_18	m	80-89
352596	618	583	366	-1	-1	-1	2023_1	m	70-79
352597	754	719	509	416	-1	-1	2023_18	v	80-89
352598	530	495	-1	-1	-1	-1	2023_9	m	60-69
352599	695	618	464	-1	-1	-1	2023_13	m	80-89
352600	783	741	519	371	-1	-1	2023_13	v	80-89
352601	945	917	558	-1	-1	-1	2023_35	m	>= 90
352602	40	-1	-1	-1	-1	-1	2021_22	v	70-79
352603	549	514	296	-1	-1	-1	2022_48	v	50-59
352604	547	512	216	-1	-1	-1	2022_44	m	70-79
352605	810	775	551	459	-1	-1	2023_26	v	80-89
352606	75	40	-1	-1	-1	-1	2021_31	m	80-89
352607	961	926	694	-1	-1	-1	2023_48	m	70-79
352608	983	944	710	595	-1	-1	2023_44	v	>= 90
352609	643	608	375	-1	-1	-1	2023_1	v	80-89
352610	605	577	303	185	-1	-1	2022_40	m	>= 90
352611	218	183	-1	-1	-1	-1	2021_48	m	70-79
352612	678	650	476	-1	-1	-1	2023_5	m	80-89
352613	728	700	427	-1	-1	-1	2023_5	v	>= 90
352614	625	589	316	-1	-1	-1	2022_44	v	>= 90
352615	398	363	116	-1	-1	-1	2022_13	v	>= 90
352616	999	959	693	-1	-1	-1	2023_44	v	>= 90
352617	715	680	482	-1	-1	-1	2023_18	m	60-69
352618	725	690	457	-1	-1	-1	2023_13	m	80-89
352619	247	219	-1	-1	-1	-1	2021_40	v	>= 90
352620	661	626	420	-1	-1	-1	2023_9	v	50-59
352621	414	379	111	-1	-1	-1	2022_13	v	>= 90
352622	661	622	354	-1	-1	-1	2023_1	v	>= 90
352623	653	618	365	-1	-1	-1	2022_48	m	>= 90
352624	405	384	89	-1	-1	-1	2022_9	m	>= 90
352625	1030	988	726	-1	-1	-1	2023_48	v	>= 90
352626	918	834	664	-1	-1	-1	2023_48	v	80-89
352627	423	205	-1	-1	-1	-1	2022_31	m	50-59
352628	80	45	-1	-1	-1	-1	2021_31	v	50-59
352629	870	835	577	-1	-1	-1	2023_26	m	>= 90
352630	879	851	562	-1	-1	-1	2023_26	m	60-69
352631	444	409	147	-1	-1	-1	2022_18	m	>= 90
352632	280	244	-1	-1	-1	-1	2021_48	m	80-89
352633	838	809	547	-1	-1	-1	2023_22	v	>= 90
352634	263	183	-1	-1	-1	-1	2021_48	v	60-69
352635	662	613	475	377	-1	-1	2023_9	v	60-69
352636	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
352637	89	49	-1	-1	-1	-1	2021_22	m	80-89
352638	699	663	459	-1	-1	-1	2023_13	m	70-79
352639	915	887	610	-1	-1	-1	2023_31	v	>= 90
352640	794	759	-1	-1	-1	-1	2023_26	v	>= 90
352641	307	272	-1	-1	-1	-1	2021_48	v	>= 90
352642	435	393	204	-1	-1	-1	2022_26	v	>= 90
352643	448	413	184	-1	-1	-1	2022_26	v	80-89
352644	764	729	485	-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
352645	383	348	143	-1	-1	-1	2022_22	m	60-69
352646	213	176	-1	-1	-1	-1	2021_40	v	80-89
352647	722	687	476	-1	-1	-1	2023_18	v	>= 90
352648	698	662	397	-1	-1	-1	2023_1	v	>= 90
352649	508	424	215	-1	-1	-1	2022_31	m	60-69
352650	303	275	-1	-1	-1	-1	2021_48	m	70-79
352651	399	363	-1	-1	-1	-1	2022_22	v	50-59
352652	482	454	182	-1	-1	-1	2022_22	v	>= 90
352653	380	345	87	-1	-1	-1	2022_9	m	80-89
352654	488	453	314	216	-1	-1	2022_35	v	70-79
352655	792	757	483	-1	-1	-1	2023_18	m	80-89
352656	776	739	474	-1	-1	-1	2023_13	v	>= 90
352657	793	765	478	-1	-1	-1	2023_13	v	80-89
352658	642	614	337	-1	-1	-1	2022_44	v	60-69
352659	592	557	342	-1	-1	-1	2022_48	v	70-79
352660	902	867	663	-1	-1	-1	2023_44	m	70-79
352661	606	578	303	-1	-1	-1	2022_40	v	>= 90
352662	908	873	-1	-1	-1	-1	2023_31	m	80-89
352663	51	14	-1	-1	-1	-1	2021_13	m	80-89
352664	855	821	592	-1	-1	-1	2023_35	m	80-89
352665	824	789	572	468	-1	-1	2023_26	v	>= 90
352666	284	248	-1	-1	-1	-1	2021_48	m	80-89
352667	78	43	-1	-1	-1	-1	2021_26	v	70-79
352668	759	719	550	-1	-1	-1	2023_26	v	60-69
352669	85	50	-1	-1	-1	-1	2021_26	v	80-89
352670	990	955	723	620	-1	-1	2023_48	m	80-89
352671	1067	1039	704	-1	-1	-1	2024_1	m	80-89
352672	245	217	-1	-1	-1	-1	2021_40	m	>= 90
352673	112	76	-1	-1	-1	-1	2021_35	m	70-79
352674	735	707	427	-1	-1	-1	2023_5	m	70-79
352675	439	394	-1	-1	-1	-1	2022_18	m	50-59
352676	762	727	449	-1	-1	-1	2023_9	v	>= 90
352677	586	551	370	237	-1	-1	2022_44	m	80-89
352678	665	637	637	607	370	370	2022_48	m	>= 90
352679	389	354	118	21	-1	-1	2022_9	v	>= 90
352680	135	100	-1	-1	-1	-1	2021_31	v	80-89
352681	119	72	-1	-1	-1	-1	2021_31	m	80-89
352682	300	265	-1	-1	-1	-1	2022_1	v	80-89
352683	852	824	548	-1	-1	-1	2023_22	v	>= 90
352684	871	836	603	-1	-1	-1	2023_31	v	80-89
352685	548	485	322	-1	-1	-1	2023_1	v	<50
352686	1003	962	718	609	-1	-1	2023_48	v	80-89
352687	780	745	550	-1	-1	-1	2023_26	v	60-69
352688	533	505	286	185	-1	-1	2022_40	v	70-79
352689	275	240	-1	-1	-1	-1	2022_1	m	70-79
352690	546	518	243	131	-1	-1	2022_31	m	>= 90
352691	909	872	612	-1	-1	-1	2023_31	v	>= 90
352692	46	-1	-1	-1	-1	-1	2021_40	v	>= 90
352693	674	646	365	-1	-1	-1	2022_48	v	>= 90
352694	855	826	536	436	-1	-1	2023_22	m	>= 90
352695	293	258	-1	-1	-1	-1	2021_48	v	>= 90
352696	931	896	624	-1	-1	-1	2023_35	m	80-89
352697	705	705	677	677	397	277	2023_1	m	80-89
352698	538	503	298	-1	-1	-1	2022_44	v	80-89
352699	240	202	-1	-1	-1	-1	2021_44	m	>= 90
352700	612	577	-1	-1	-1	-1	2023_1	m	70-79
352701	532	498	265	-1	-1	-1	2022_40	m	70-79
352702	200	166	-1	-1	-1	-1	2022_1	m	<50
352703	755	699	457	-1	-1	-1	2023_9	m	>= 90
352704	502	466	209	-1	-1	-1	2022_26	v	>= 90
352705	338	310	32	-1	-1	-1	2022_1	v	>= 90
352706	155	121	-1	-1	-1	-1	2021_31	m	>= 90
352707	400	323	193	80	-1	-1	2022_18	m	60-69
352708	716	681	-1	-1	-1	-1	2023_9	m	80-89
352709	629	555	362	-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
352710	517	482	268	-1	-1	-1	2022_35	m	>= 90
352711	507	472	217	-1	-1	-1	2022_26	v	>= 90
352712	480	445	166	-1	-1	-1	2022_22	v	80-89
352713	288	253	-1	-1	-1	-1	2021_48	v	>= 90
352714	372	340	89	-1	-1	-1	2022_9	v	>= 90
352715	139	104	-1	-1	-1	-1	2021_35	v	80-89
352716	384	349	98	-1	-1	-1	2022_9	m	>= 90
352717	219	191	-1	-1	-1	-1	2021_40	m	>= 90
352718	773	738	524	-1	-1	-1	2023_22	m	70-79
352719	304	269	58	-1	-1	-1	2022_9	v	70-79
352720	734	699	500	-1	-1	-1	2023_26	v	>= 90
352721	747	712	439	-1	-1	-1	2023_9	v	80-89
352722	876	848	575	-1	-1	-1	2023_26	v	80-89
352723	973	934	687	-1	-1	-1	2023_44	v	80-89
352724	87	51	-1	-1	-1	-1	2021_18	m	>= 90
352725	601	566	348	263	-1	-1	2022_48	m	70-79
352726	896	883	608	494	-1	-1	2023_31	v	>= 90
352727	652	-1	-1	-1	-1	-1	2023_48	v	>= 90
352728	694	659	432	-1	-1	-1	2023_9	v	80-89
352729	712	677	411	320	-1	-1	2023_5	v	>= 90
352730	555	520	384	292	-1	-1	2022_44	v	70-79
352731	1027	992	-1	-1	-1	-1	2023_48	v	>= 90
352732	907	669	-1	-1	-1	-1	2023_40	m	80-89
352733	497	462	-1	-1	-1	-1	2022_31	m	80-89
352734	738	674	-1	-1	-1	-1	2023_18	v	80-89
352735	730	695	555	463	-1	-1	2023_18	v	70-79
352736	716	681	458	-1	-1	-1	2023_13	m	70-79
352737	850	812	570	-1	-1	-1	2023_31	m	70-79
352738	696	668	289	-1	-1	-1	2023_1	v	80-89
352739	676	641	356	-1	-1	-1	2023_1	v	80-89
352740	388	352	95	-1	-1	-1	2022_22	v	50-59
352741	312	311	285	284	-1	-1	2022_1	v	60-69
352742	192	171	-1	-1	-1	-1	2021_31	v	70-79
352743	680	642	419	327	-1	-1	2023_5	v	80-89
352744	516	478	241	145	-1	-1	2022_31	m	80-89
352745	696	658	403	-1	-1	-1	2023_1	m	>= 90
352746	1025	990	732	626	-1	-1	2023_48	v	80-89
352747	93	43	-1	-1	-1	-1	2021_31	m	>= 90
352748	836	748	-1	-1	-1	-1	2023_35	m	60-69
352749	109	74	-1	-1	-1	-1	2021_35	v	70-79
352750	960	890	706	-1	-1	-1	2023_48	m	80-89
352751	695	659	401	-1	-1	-1	2023_1	m	>= 90
352752	382	381	336	100	-1	-1	2022_13	m	80-89
352753	728	700	502	393	-1	-1	2023_13	m	70-79
352754	408	374	122	-1	-1	-1	2022_13	m	>= 90
352755	43	-1	-1	-1	-1	-1	2021_22	m	60-69
352756	390	355	158	-1	-1	-1	2022_22	m	70-79
352757	582	554	274	169	-1	-1	2022_35	v	>= 90
352758	506	430	314	215	-1	-1	2022_35	m	60-69
352759	378	357	63	-1	-1	-1	2022_5	v	70-79
352760	398	370	-1	-1	-1	-1	2022_9	v	80-89
352761	305	270	53	-1	-1	-1	2022_9	m	70-79
352762	121	-1	-1	-1	-1	-1	2022_13	m	80-89
352763	515	478	271	-1	-1	-1	2022_40	m	70-79
352764	59	-1	-1	-1	-1	-1	2021_18	m	60-69
352765	821	793	640	539	-1	-1	2023_26	m	70-79
352766	634	606	222	-1	-1	-1	2022_44	m	>= 90
352767	270	242	-1	-1	-1	-1	2021_44	v	>= 90
352768	603	524	359	-1	-1	-1	2022_48	v	>= 90
352769	363	328	-1	-1	-1	-1	2022_13	m	80-89
352770	34	6	-1	-1	-1	-1	2021_9	m	80-89
352771	811	776	532	-1	-1	-1	2023_22	v	80-89
352772	213	-1	-1	-1	-1	-1	2022_18	m	70-79
352773	819	784	572	-1	-1	-1	2023_31	v	70-79
352774	950	866	734	624	-1	-1	2023_44	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
352775	399	363	261	146	-1	-1	2022_26	v	70-79
352776	483	404	224	-1	-1	-1	2022_35	m	80-89
352777	318	284	-1	-1	-1	-1	2022_13	m	50-59
352778	693	665	432	-1	-1	-1	2023_5	v	80-89
352779	400	360	81	-1	-1	-1	2022_13	m	80-89
352780	952	917	662	550	-1	-1	2023_40	v	80-89
352781	125	89	-1	-1	-1	-1	2021_31	v	>= 90
352782	267	232	-1	-1	-1	-1	2021_48	m	>= 90
352783	749	710	500	-1	-1	-1	2023_18	v	70-79
352784	968	967	723	-1	-1	-1	2023_48	v	80-89
352785	300	265	-1	-1	-1	-1	2021_48	v	>= 90
352786	541	506	-1	-1	-1	-1	2022_44	m	70-79
352787	485	448	202	92	-1	-1	2022_26	m	80-89
352788	120	92	-1	-1	-1	-1	2021_22	v	60-69
352789	276	241	-1	-1	-1	-1	2021_44	v	>= 90
352790	278	278	250	250	-1	-1	2021_44	m	>= 90
352791	199	164	-1	-1	-1	-1	2021_48	m	60-69
352792	361	326	61	-1	-1	-1	2022_5	v	>= 90
352793	462	427	225	134	-1	-1	2022_31	v	70-79
352794	112	77	-1	-1	-1	-1	2021_22	v	>= 90
352795	900	865	655	-1	-1	-1	2023_40	m	80-89
352796	251	213	-1	-1	-1	-1	2021_44	v	>= 90
352797	908	873	668	536	-1	-1	2023_35	v	80-89
352798	646	610	389	308	-1	-1	2023_5	m	70-79
352799	566	531	307	184	-1	-1	2022_40	m	>= 90
352800	1003	972	807	691	-1	-1	2024_1	v	60-69
352801	744	709	452	345	-1	-1	2023_9	m	80-89
352802	529	480	247	-1	-1	-1	2022_40	v	70-79
352803	818	791	552	-1	-1	-1	2023_22	v	>= 90
352804	917	882	632	534	-1	-1	2023_35	m	80-89
352805	101	66	-1	-1	-1	-1	2021_26	m	80-89
352806	723	688	-1	-1	-1	-1	2023_26	v	70-79
352807	678	-1	-1	-1	-1	-1	2023_44	v	60-69
352808	862	828	642	-1	-1	-1	2023_40	m	80-89
352809	286	251	-1	-1	-1	-1	2021_48	v	>= 90
352810	611	574	310	197	-1	-1	2022_40	v	>= 90
352811	267	228	-1	-1	-1	-1	2022_5	v	60-69
352812	607	569	331	230	-1	-1	2022_44	v	80-89
352813	698	656	465	366	-1	-1	2023_5	m	70-79
352814	509	474	249	137	-1	-1	2022_31	v	80-89
352815	1029	993	725	-1	-1	-1	2023_48	v	>= 90
352816	733	698	451	-1	-1	-1	2023_13	v	80-89
352817	509	475	216	101	-1	-1	2022_26	v	>= 90
352818	860	825	564	-1	-1	-1	2023_26	v	80-89
352819	775	740	491	393	-1	-1	2023_13	v	80-89
352820	244	64	-1	-1	-1	-1	2022_13	m	<50
352821	983	948	689	-1	-1	-1	2023_44	v	80-89
352822	148	122	-1	-1	-1	-1	2022_13	v	80-89
352823	888	853	601	510	-1	-1	2023_31	v	80-89
352824	97	69	-1	-1	-1	-1	2021_35	v	>= 90
352825	650	615	369	-1	-1	-1	2022_48	m	>= 90
352826	650	615	370	-1	-1	-1	2022_48	v	80-89
352827	924	888	629	-1	-1	-1	2023_35	v	80-89
352828	370	215	-1	-1	-1	-1	2022_9	m	70-79
352829	909	881	-1	-1	-1	-1	2023_31	v	>= 90
352830	516	481	234	-1	-1	-1	2022_31	m	80-89
352831	147	119	-1	-1	-1	-1	2021_26	m	70-79
352832	187	159	-1	-1	-1	-1	2021_31	m	>= 90
352833	276	248	-1	-1	-1	-1	2021_44	m	70-79
352834	750	501	411	-1	-1	-1	2023_18	m	70-79
352835	179	144	-1	-1	-1	-1	2021_44	m	60-69
352836	912	874	641	-1	-1	-1	2023_44	m	70-79
352837	676	641	422	-1	-1	-1	2023_9	v	80-89
352838	470	435	239	-1	-1	-1	2022_35	v	50-59
352839	609	581	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
352840	553	517	318	-1	-1	-1	2022_44	v	70-79
352841	436	401	132	-1	-1	-1	2022_18	m	80-89
352842	853	818	617	523	-1	-1	2023_35	m	70-79
352843	1019	984	726	626	-1	-1	2023_48	v	>= 90
352844	334	306	32	-1	-1	-1	2022_1	v	70-79
352845	822	785	568	-1	-1	-1	2023_26	v	70-79
352846	897	863	646	-1	-1	-1	2023_44	m	80-89
352847	747	712	496	402	-1	-1	2023_18	m	80-89
352848	91	55	-1	-1	-1	-1	2021_22	v	80-89
352849	748	713	450	-1	-1	-1	2023_9	m	80-89
352850	574	546	261	-1	-1	-1	2022_35	v	80-89
352851	321	286	-1	-1	-1	-1	2022_5	v	80-89
352852	597	529	347	-1	-1	-1	2022_48	m	60-69
352853	295	260	-1	-1	-1	-1	2022_9	m	70-79
352854	689	654	449	-1	-1	-1	2023_13	m	60-69
352855	826	792	514	399	-1	-1	2023_18	v	>= 90
352856	649	611	329	-1	-1	-1	2022_48	v	>= 90
352857	975	940	711	609	-1	-1	2023_48	m	80-89
352858	256	221	-1	-1	-1	-1	2022_1	m	70-79
352859	601	-1	-1	-1	-1	-1	2023_31	v	>= 90
352860	593	558	400	-1	-1	-1	2023_5	m	70-79
352861	365	259	82	-1	-1	-1	2022_5	m	60-69
352862	1052	1031	780	-1	-1	-1	2023_48	v	60-69
352863	476	441	223	-1	-1	-1	2022_31	v	80-89
352864	972	937	717	-1	-1	-1	2023_48	m	80-89
352865	936	871	640	-1	-1	-1	2023_35	m	>= 90
352866	602	602	568	568	-1	-1	2022_48	v	>= 90
352867	777	735	466	-1	-1	-1	2023_13	m	>= 90
352868	5	-1	-1	-1	-1	-1	2021_5	m	>= 90
352869	666	624	-1	-1	-1	-1	2022_48	v	>= 90
352870	799	764	557	457	-1	-1	2023_26	m	70-79
352871	994	689	-1	-1	-1	-1	2023_44	m	>= 90
352872	271	245	-1	-1	-1	-1	2021_48	v	60-69
352873	822	744	457	-1	-1	-1	2023_26	m	60-69
352874	243	166	-1	-1	-1	-1	2021_48	v	60-69
352875	175	146	-1	-1	-1	-1	2021_40	m	70-79
352876	516	489	217	98	-1	-1	2022_26	v	>= 90
352877	193	9	-1	-1	-1	-1	2022_1	m	>= 90
352878	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
352879	128	90	-1	-1	-1	-1	2021_31	m	80-89
352880	699	663	405	297	-1	-1	2023_1	m	>= 90
352881	642	608	367	367	268	-1	2022_48	m	80-89
352882	344	309	81	-1	-1	-1	2022_9	v	80-89
352883	580	473	308	222	-1	-1	2022_44	v	>= 90
352884	377	342	-1	-1	-1	-1	2022_9	m	80-89
352885	173	-1	-1	-1	-1	-1	2022_1	m	70-79
352886	796	761	508	414	-1	-1	2023_18	m	>= 90
352887	556	521	325	-1	-1	-1	2022_48	v	60-69
352888	667	629	391	-1	-1	-1	2023_1	m	>= 90
352889	562	485	243	-1	-1	-1	2022_35	m	60-69
352890	194	157	-1	-1	-1	-1	2021_40	m	80-89
352891	572	537	347	268	-1	-1	2022_40	m	80-89
352892	642	607	350	-1	-1	-1	2022_48	m	80-89
352893	838	808	561	-1	-1	-1	2023_26	v	>= 90
352894	468	429	202	-1	-1	-1	2022_26	v	80-89
352895	974	946	670	-1	-1	-1	2023_40	v	80-89
352896	240	205	-1	-1	-1	-1	2021_48	v	>= 90
352897	767	732	510	-1	-1	-1	2023_22	m	70-79
352898	980	945	739	-1	-1	-1	2024_1	v	70-79
352899	23	-1	-1	-1	-1	-1	2021_18	v	70-79
352900	429	401	74	-1	-1	-1	2022_13	v	>= 90
352901	730	702	427	315	-1	-1	2023_5	m	70-79
352902	293	258	-1	-1	-1	-1	2022_5	m	80-89
352903	656	586	427	-1	-1	-1	2023_9	m	70-79
352904	576	541	336	-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
352905	572	537	268	161	-1	-1	2022_35	m	>= 90
352906	632	596	-1	-1	-1	-1	2022_44	v	>= 90
352907	727	650	429	-1	-1	-1	2023_9	m	60-69
352908	64	36	-1	-1	-1	-1	2021_13	v	>= 90
352909	868	833	566	-1	-1	-1	2023_26	m	>= 90
352910	422	394	123	123	15	-1	2022_13	v	>= 90
352911	82	-1	-1	-1	-1	-1	2022_9	m	>= 90
352912	790	720	532	441	-1	-1	2023_22	m	>= 90
352913	274	239	-1	-1	-1	-1	2022_1	m	80-89
352914	140	105	-1	-1	-1	-1	2021_26	m	>= 90
352915	100	77	-1	-1	-1	-1	2022_9	m	80-89
352916	386	347	116	-1	-1	-1	2022_18	v	80-89
352917	923	888	635	518	-1	-1	2023_35	m	>= 90
352918	76	36	-1	-1	-1	-1	2021_18	m	80-89
352919	485	405	251	-1	-1	-1	2022_35	m	>= 90
352920	867	828	603	-1	-1	-1	2023_35	m	70-79
352921	372	333	-1	-1	-1	-1	2022_18	m	70-79
352922	301	273	-1	-1	-1	-1	2021_48	v	80-89
352923	439	404	209	110	-1	-1	2022_26	v	70-79
352924	630	595	454	-1	-1	-1	2023_5	m	70-79
352925	815	780	-1	-1	-1	-1	2023_26	v	80-89
352926	3	-1	-1	-1	-1	-1	2021_5	m	>= 90
352927	949	921	728	-1	-1	-1	2023_44	m	70-79
352928	869	834	606	513	-1	-1	2023_31	m	>= 90
352929	986	951	684	-1	-1	-1	2023_44	v	>= 90
352930	716	716	627	411	-1	-1	2023_5	m	>= 90
352931	255	220	-1	-1	-1	-1	2021_44	v	80-89
352932	661	633	381	-1	-1	-1	2023_1	v	>= 90
352933	957	922	-1	-1	-1	-1	2023_48	m	80-89
352934	742	721	417	-1	-1	-1	2023_5	v	60-69
352935	574	546	171	-1	-1	-1	2022_35	m	>= 90
352936	302	267	32	-1	-1	-1	2022_1	v	80-89
352937	96	96	61	61	-1	-1	2021_22	v	>= 90
352938	326	291	112	7	-1	-1	2022_5	m	80-89
352939	875	837	572	-1	-1	-1	2023_26	m	>= 90
352940	230	154	-1	-1	-1	-1	2021_48	v	70-79
352941	505	470	213	108	-1	-1	2022_26	m	>= 90
352942	142	105	-1	-1	-1	-1	2021_31	v	80-89
352943	658	623	397	-1	-1	-1	2023_5	m	80-89
352944	186	150	-1	-1	-1	-1	2021_40	v	80-89
352945	639	604	431	298	-1	-1	2023_1	m	70-79
352946	418	397	98	-1	-1	-1	2022_9	v	50-59
352947	214	186	-1	-1	-1	-1	2021_35	v	80-89
352948	914	816	613	-1	-1	-1	2023_31	v	70-79
352949	265	230	-1	-1	-1	-1	2021_44	v	>= 90
352950	333	298	163	-1	-1	-1	2022_13	m	70-79
352951	590	550	309	-1	-1	-1	2022_40	v	>= 90
352952	324	290	81	-1	-1	-1	2022_9	m	80-89
352953	647	612	426	-1	-1	-1	2023_9	m	50-59
352954	365	328	49	-1	-1	-1	2022_5	v	>= 90
352955	764	726	-1	-1	-1	-1	2023_18	m	80-89
352956	680	644	417	-1	-1	-1	2023_5	v	80-89
352957	517	489	203	-1	-1	-1	2022_26	v	50-59
352958	342	307	-1	-1	-1	-1	2022_9	v	80-89
352959	603	568	330	-1	-1	-1	2022_48	v	80-89
352960	980	903	679	-1	-1	-1	2023_44	v	60-69
352961	28	0	-1	-1	-1	-1	2021_9	v	70-79
352962	320	285	19	-1	-1	-1	2022_1	v	>= 90
352963	664	629	-1	-1	-1	-1	2022_48	m	>= 90
352964	619	584	382	-1	-1	-1	2023_1	m	70-79
352965	318	241	45	-1	-1	-1	2022_9	v	80-89
352966	814	779	565	471	-1	-1	2023_26	v	70-79
352967	594	517	344	-1	-1	-1	2022_48	m	60-69
352968	552	524	332	240	-1	-1	2022_40	m	70-79
352969	47	-1	-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
352970	309	230	64	-1	-1	-1	2022_9	v	80-89
352971	997	962	713	-1	-1	-1	2023_48	v	80-89
352972	782	754	583	-1	-1	-1	2023_22	m	70-79
352973	820	786	577	487	-1	-1	2023_31	m	70-79
352974	821	785	567	-1	-1	-1	2023_31	m	70-79
352975	451	423	145	33	-1	-1	2022_18	m	>= 90
352976	422	387	-1	-1	-1	-1	2022_13	v	>= 90
352977	854	826	542	-1	-1	-1	2023_22	v	80-89
352978	702	667	412	318	-1	-1	2023_5	m	80-89
352979	474	439	230	136	-1	-1	2022_31	v	70-79
352980	155	99	-1	-1	-1	-1	2022_26	v	<50
352981	709	674	-1	-1	-1	-1	2023_18	m	80-89
352982	360	328	186	-1	-1	-1	2022_31	m	50-59
352983	719	684	428	314	-1	-1	2023_5	v	>= 90
352984	941	913	669	-1	-1	-1	2023_40	m	>= 90
352985	416	382	-1	-1	-1	-1	2022_35	v	70-79
352986	691	655	463	-1	-1	-1	2023_13	v	70-79
352987	651	616	410	-1	-1	-1	2023_5	v	>= 90
352988	632	597	374	-1	-1	-1	2023_1	m	70-79
352989	970	942	656	-1	-1	-1	2023_40	v	>= 90
352990	300	-1	-1	-1	-1	-1	2021_48	v	>= 90
352991	924	889	646	542	-1	-1	2023_35	v	>= 90
352992	24	-1	-1	-1	-1	-1	2021_9	v	80-89
352993	302	267	8	-1	-1	-1	2022_1	v	80-89
352994	968	932	668	561	-1	-1	2023_40	v	>= 90
352995	791	714	-1	-1	-1	-1	2023_22	m	70-79
352996	205	-1	-1	-1	-1	-1	2021_40	v	80-89
352997	217	66	-1	-1	-1	-1	2021_48	m	70-79
352998	625	433	-1	-1	-1	-1	2023_5	v	60-69
352999	116	81	-1	-1	-1	-1	2021_26	v	80-89
353000	711	676	424	-1	-1	-1	2023_13	m	70-79
353001	448	413	198	99	-1	-1	2022_26	v	80-89
353002	951	912	692	603	-1	-1	2023_44	v	80-89
353003	509	422	-1	-1	-1	-1	2022_48	m	60-69
353004	180	146	-1	-1	-1	-1	2022_1	m	70-79
353005	209	174	-1	-1	-1	-1	2021_35	m	>= 90
353006	171	136	-1	-1	-1	-1	2021_35	v	>= 90
353007	855	820	560	462	-1	-1	2023_26	v	80-89
353008	302	266	194	-1	-1	-1	2022_18	v	60-69
353009	732	697	453	354	-1	-1	2023_9	m	80-89
353010	946	946	919	919	638	638	2023_35	v	60-69
353011	746	711	473	-1	-1	-1	2023_18	m	>= 90
353012	605	-1	-1	-1	-1	-1	2023_26	v	<50
353013	612	583	583	-1	-1	-1	2022_40	v	>= 90
353014	940	905	656	566	-1	-1	2023_40	m	80-89
353015	318	280	24	-1	-1	-1	2022_1	m	80-89
353016	799	758	522	-1	-1	-1	2023_18	m	>= 90
353017	885	849	609	512	-1	-1	2023_31	v	>= 90
353018	1025	989	710	-1	-1	-1	2023_48	m	>= 90
353019	241	213	-1	-1	-1	-1	2021_40	v	>= 90
353020	577	465	-1	-1	-1	-1	2023_26	v	80-89
353021	239	211	-1	-1	-1	-1	2021_40	m	70-79
353022	490	462	184	-1	-1	-1	2022_22	v	>= 90
353023	556	521	-1	-1	-1	-1	2022_44	v	70-79
353024	405	370	177	-1	-1	-1	2022_18	v	80-89
353025	625	589	343	239	-1	-1	2022_44	v	80-89
353026	822	784	510	-1	-1	-1	2023_18	v	>= 90
353027	444	367	191	-1	-1	-1	2022_26	m	60-69
353028	790	755	545	443	-1	-1	2023_22	m	>= 90
353029	18	-1	-1	-1	-1	-1	2021_9	v	>= 90
353030	570	535	290	-1	-1	-1	2022_40	v	80-89
353031	947	912	708	-1	-1	-1	2023_40	m	80-89
353032	724	689	479	-1	-1	-1	2023_18	v	60-69
353033	324	288	106	-1	-1	-1	2022_13	m	>= 90
353034	200	165	-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
353035	777	707	530	-1	-1	-1	2023_22	m	70-79
353036	182	147	-1	-1	-1	-1	2021_44	m	70-79
353037	836	774	668	-1	-1	-1	2023_35	m	50-59
353038	921	893	651	520	-1	-1	2023_35	m	60-69
353039	913	877	618	-1	-1	-1	2023_35	m	>= 90
353040	915	880	596	496	-1	-1	2023_31	v	>= 90
353041	523	486	346	248	-1	-1	2022_40	m	80-89
353042	185	157	-1	-1	-1	-1	2021_31	v	>= 90
353043	80	42	-1	-1	-1	-1	2021_22	m	80-89
353044	781	505	402	-1	-1	-1	2023_18	m	80-89
353045	488	-1	-1	-1	-1	-1	2022_40	v	>= 90
353046	646	570	343	-1	-1	-1	2022_48	m	60-69
353047	945	917	-1	-1	-1	-1	2023_35	v	70-79
353048	756	728	439	-1	-1	-1	2023_9	m	70-79
353049	186	158	-1	-1	-1	-1	2021_31	v	80-89
353050	738	703	483	-1	-1	-1	2023_18	v	70-79
353051	590	520	326	-1	-1	-1	2022_48	m	60-69
353052	375	303	136	136	39	-1	2022_18	v	>= 90
353053	200	165	-1	-1	-1	-1	2021_35	v	80-89
353054	732	704	419	-1	-1	-1	2023_5	v	80-89
353055	215	166	-1	-1	-1	-1	2022_1	v	80-89
353056	645	610	408	-1	-1	-1	2023_9	m	50-59
353057	74	39	-1	-1	-1	-1	2021_26	m	70-79
353058	90	63	-1	-1	-1	-1	2021_18	v	>= 90
353059	922	885	685	-1	-1	-1	2023_44	m	70-79
353060	817	782	493	-1	-1	-1	2023_18	m	80-89
353061	752	717	449	-1	-1	-1	2023_9	m	>= 90
353062	644	616	341	-1	-1	-1	2022_44	v	>= 90
353063	271	229	11	-1	-1	-1	2022_1	v	70-79
353064	538	503	276	186	-1	-1	2022_40	m	70-79
353065	491	456	244	-1	-1	-1	2022_35	m	70-79
353066	200	123	-1	-1	-1	-1	2021_44	v	60-69
353067	936	922	-1	-1	-1	-1	2023_44	m	60-69
353068	143	-1	-1	-1	-1	-1	2021_26	v	>= 90
353069	581	542	287	187	-1	-1	2022_40	v	80-89
353070	86	51	-1	-1	-1	-1	2021_18	m	>= 90
353071	885	885	759	646	-1	-1	2023_40	m	70-79
353072	733	733	705	705	418	313	2023_5	v	80-89
353073	48	13	-1	-1	-1	-1	2021_18	m	80-89
353074	894	859	-1	-1	-1	-1	2023_44	v	60-69
353075	183	155	-1	-1	-1	-1	2021_31	m	80-89
353076	403	366	105	-1	-1	-1	2022_13	m	80-89
353077	827	792	-1	-1	-1	-1	2023_31	v	70-79
353078	985	948	671	-1	-1	-1	2023_48	m	80-89
353079	15	-1	-1	-1	-1	-1	2021_13	v	80-89
353080	965	930	703	-1	-1	-1	2023_48	m	70-79
353081	207	116	-1	-1	-1	-1	2021_44	m	>= 90
353082	1003	966	707	-1	-1	-1	2023_44	v	>= 90
353083	369	335	85	-1	-1	-1	2022_9	m	80-89
353084	406	371	188	92	-1	-1	2022_18	m	80-89
353085	998	961	690	590	-1	-1	2023_44	v	>= 90
353086	14	-1	-1	-1	-1	-1	2021_22	v	80-89
353087	598	562	310	209	-1	-1	2022_40	v	>= 90
353088	1003	967	696	-1	-1	-1	2023_44	v	>= 90
353089	481	425	213	94	-1	-1	2022_26	v	>= 90
353090	241	206	-1	-1	-1	-1	2021_44	m	80-89
353091	609	581	291	191	-1	-1	2022_40	v	80-89
353092	574	538	313	-1	-1	-1	2022_48	m	<50
353093	148	113	-1	-1	-1	-1	2021_40	m	60-69
353094	872	837	697	-1	-1	-1	2023_48	m	70-79
353095	540	501	256	-1	-1	-1	2022_40	m	70-79
353096	330	295	61	-1	-1	-1	2022_9	v	80-89
353097	132	97	-1	-1	-1	-1	2021_35	v	70-79
353098	775	735	476	370	-1	-1	2023_13	v	80-89
353099	657	622	383	-1	-1	-1	2023_1	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
353100	332	297	35	-1	-1	-1	2022_1	m	>= 90
353101	124	88	-1	-1	-1	-1	2021_40	m	60-69
353102	527	499	268	-1	-1	-1	2022_35	m	80-89
353103	43	8	-1	-1	-1	-1	2021_22	v	80-89
353104	912	912	877	877	668	-1	2023_40	m	>= 90
353105	686	628	461	-1	-1	-1	2023_9	m	60-69
353106	649	614	421	-1	-1	-1	2023_5	m	70-79
353107	741	706	454	-1	-1	-1	2023_13	v	80-89
353108	191	156	-1	-1	-1	-1	2021_35	m	>= 90
353109	91	21	-1	-1	-1	-1	2021_26	m	70-79
353110	756	721	456	357	-1	-1	2023_9	v	>= 90
353111	603	569	-1	-1	-1	-1	2023_1	m	70-79
353112	272	244	-1	-1	-1	-1	2021_44	v	<50
353113	474	434	251	-1	-1	-1	2022_35	v	60-69
353114	489	452	257	168	-1	-1	2022_35	m	70-79
353115	185	150	-1	-1	-1	-1	2021_31	v	>= 90
353116	337	298	-1	-1	-1	-1	2022_5	m	>= 90
353117	1055	1020	768	669	-1	-1	2024_1	m	>= 90
353118	511	483	313	218	-1	-1	2022_35	m	70-79
353119	425	348	146	-1	-1	-1	2022_22	m	80-89
353120	505	469	175	-1	-1	-1	2022_26	v	>= 90
353121	380	345	143	-1	-1	-1	2022_18	m	80-89
353122	437	-1	-1	-1	-1	-1	2023_13	v	80-89
353123	414	323	155	-1	-1	-1	2022_22	m	60-69
353124	495	456	177	-1	-1	-1	2022_26	v	>= 90
353125	949	914	656	564	-1	-1	2023_40	m	80-89
353126	449	421	187	-1	-1	-1	2022_22	m	>= 90
353127	625	590	-1	-1	-1	-1	2023_9	m	<50
353128	870	831	596	-1	-1	-1	2023_35	m	70-79
353129	789	760	521	-1	-1	-1	2023_18	v	80-89
353130	156	105	-1	-1	-1	-1	2021_35	v	60-69
353131	929	895	639	-1	-1	-1	2023_40	m	80-89
353132	177	142	-1	-1	-1	-1	2021_40	m	70-79
353133	974	946	680	-1	-1	-1	2023_44	v	>= 90
353134	813	750	545	443	-1	-1	2023_22	v	80-89
353135	849	821	547	-1	-1	-1	2023_22	v	80-89
353136	848	813	-1	-1	-1	-1	2023_35	v	70-79
353137	932	890	617	-1	-1	-1	2023_35	v	>= 90
353138	490	490	462	462	176	-1	2022_22	m	>= 90
353139	504	436	205	-1	-1	-1	2022_35	m	60-69
353140	671	601	421	-1	-1	-1	2023_9	v	60-69
353141	28	-1	-1	-1	-1	-1	2021_13	v	60-69
353142	267	231	-1	-1	-1	-1	2021_44	m	80-89
353143	368	328	58	-1	-1	-1	2022_9	m	80-89
353144	509	481	300	-1	-1	-1	2022_44	m	80-89
353145	901	865	609	500	-1	-1	2023_31	m	80-89
353146	572	536	277	-1	-1	-1	2022_35	m	>= 90
353147	147	111	-1	-1	-1	-1	2021_26	m	>= 90
353148	592	554	338	245	-1	-1	2022_48	m	70-79
353149	762	728	511	-1	-1	-1	2023_22	v	70-79
353150	858	821	617	520	-1	-1	2023_26	v	80-89
353151	252	217	-1	-1	-1	-1	2021_44	m	80-89
353152	33	5	-1	-1	-1	-1	2021_9	v	80-89
353153	758	730	455	341	-1	-1	2023_9	v	70-79
353154	201	166	-1	-1	-1	-1	2021_35	v	>= 90
353155	681	646	422	337	-1	-1	2023_9	m	70-79
353156	974	-1	-1	-1	-1	-1	2023_48	v	>= 90
353157	301	266	-1	-1	-1	-1	2021_48	v	>= 90
353158	463	434	-1	-1	-1	-1	2022_35	v	>= 90
353159	95	67	-1	-1	-1	-1	2021_18	v	>= 90
353160	117	89	-1	-1	-1	-1	2021_22	v	80-89
353161	694	659	401	-1	-1	-1	2023_1	v	>= 90
353162	273	248	-1	-1	-1	-1	2021_44	v	80-89
353163	215	154	-1	-1	-1	-1	2021_35	v	>= 90
353164	670	635	433	-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
353165	954	911	775	-1	-1	-1	2023_48	m	70-79
353166	339	311	-1	-1	-1	-1	2022_1	v	80-89
353167	450	414	178	80	-1	-1	2022_22	v	80-89
353168	887	845	598	-1	-1	-1	2023_31	v	>= 90
353169	-23	-1	-1	-1	-1	-1	2021_22	v	70-79
353170	96	56	-1	-1	-1	-1	2021_22	v	80-89
353171	672	637	494	-1	-1	-1	2023_18	v	80-89
353172	1022	980	736	634	-1	-1	2023_48	v	80-89
353173	908	874	636	-1	-1	-1	2023_40	v	80-89
353174	905	870	638	536	-1	-1	2023_35	m	80-89
353175	746	710	451	-1	-1	-1	2023_9	m	>= 90
353176	774	738	488	378	-1	-1	2023_13	m	80-89
353177	473	399	191	-1	-1	-1	2022_26	v	60-69
353178	943	908	685	-1	-1	-1	2023_44	v	80-89
353179	599	564	-1	-1	-1	-1	2022_40	m	>= 90
353180	425	390	190	-1	-1	-1	2022_26	m	70-79
353181	695	660	373	-1	-1	-1	2023_1	v	>= 90
353182	105	70	-1	-1	-1	-1	2021_31	m	70-79
353183	457	457	429	156	-1	-1	2022_18	v	>= 90
353184	247	170	-1	-1	-1	-1	2021_44	v	60-69
353185	307	279	0	-1	-1	-1	2021_48	m	70-79
353186	423	395	121	8	-1	-1	2022_13	m	80-89
353187	704	668	-1	-1	-1	-1	2023_1	v	>= 90
353188	584	549	301	211	-1	-1	2022_40	v	80-89
353189	88	-1	-1	-1	-1	-1	2021_40	m	<50
353190	328	116	-1	-1	-1	-1	2022_22	v	60-69
353191	548	243	-1	-1	-1	-1	2022_31	v	>= 90
353192	904	894	-1	-1	-1	-1	2023_35	v	>= 90
353193	629	595	383	-1	-1	-1	2023_5	m	50-59
353194	241	213	-1	-1	-1	-1	2021_40	m	>= 90
353195	218	190	-1	-1	-1	-1	2021_35	v	80-89
353196	986	951	733	-1	-1	-1	2024_1	m	70-79
353197	972	937	663	-1	-1	-1	2023_44	v	80-89
353198	100	61	-1	-1	-1	-1	2021_31	m	70-79
353199	182	154	-1	-1	-1	-1	2021_31	v	>= 90
353200	499	463	297	-1	-1	-1	2022_44	m	60-69
353201	607	572	311	195	-1	-1	2022_40	v	>= 90
353202	309	281	-1	-1	-1	-1	2021_48	v	80-89
353203	587	552	-1	-1	-1	-1	2023_5	m	50-59
353204	421	400	120	-1	-1	-1	2022_13	v	>= 90
353205	309	308	39	-1	-1	-1	2022_5	v	70-79
353206	732	698	520	-1	-1	-1	2023_22	m	60-69
353207	91	56	-1	-1	-1	-1	2021_26	v	80-89
353208	337	302	-1	-1	-1	-1	2022_5	m	>= 90
353209	967	932	746	-1	-1	-1	2024_1	m	70-79
353210	882	-1	-1	-1	-1	-1	2023_48	m	60-69
353211	459	431	150	32	-1	-1	2022_18	m	>= 90
353212	741	713	438	-1	-1	-1	2023_9	v	50-59
353213	77	42	-1	-1	-1	-1	2021_18	m	>= 90
353214	329	294	56	-1	-1	-1	2022_5	v	>= 90
353215	482	447	179	76	-1	-1	2022_22	m	>= 90
353216	482	454	-1	-1	-1	-1	2022_22	v	>= 90
353217	493	458	240	-1	-1	-1	2022_35	m	70-79
353218	672	644	364	-1	-1	-1	2022_48	v	>= 90
353219	982	898	664	-1	-1	-1	2023_48	v	60-69
353220	565	496	298	-1	-1	-1	2022_44	m	60-69
353221	481	446	153	-1	-1	-1	2022_22	v	>= 90
353222	722	694	443	-1	-1	-1	2023_9	v	>= 90
353223	508	-1	-1	-1	-1	-1	2023_22	v	60-69
353224	157	120	-1	-1	-1	-1	2021_35	m	80-89
353225	871	836	650	544	-1	-1	2023_35	m	80-89
353226	34	0	-1	-1	-1	-1	2021_13	m	>= 90
353227	100	65	-1	-1	-1	-1	2021_31	m	70-79
353228	677	608	426	-1	-1	-1	2023_9	m	60-69
353229	842	799	536	-1	-1	-1	2023_26	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
353230	320	285	100	-1	-1	-1	2022_9	m	70-79
353231	901	866	698	-1	-1	-1	2023_48	v	80-89
353232	771	736	541	-1	-1	-1	2023_22	v	80-89
353233	607	566	-1	-1	-1	-1	2023_1	v	70-79
353234	645	608	364	-1	-1	-1	2022_48	m	80-89
353235	792	781	639	480	-1	-1	2023_13	v	80-89
353236	870	831	618	-1	-1	-1	2023_40	m	80-89
353237	46	-1	-1	-1	-1	-1	2021_22	v	80-89
353238	316	295	-1	-1	-1	-1	2021_48	v	>= 90
353239	277	248	39	-1	-1	-1	2022_1	v	70-79
353240	463	428	-1	-1	-1	-1	2022_40	v	>= 90
353241	454	420	196	99	-1	-1	2022_26	m	70-79
353242	239	204	36	-1	-1	-1	2021_48	m	70-79
353243	712	677	435	-1	-1	-1	2023_5	v	>= 90
353244	216	198	186	163	39	-1	2021_48	m	60-69
353245	832	790	555	450	-1	-1	2023_22	v	>= 90
353246	288	287	244	52	-1	-1	2022_9	v	>= 90
353247	388	353	-1	-1	-1	-1	2022_22	m	60-69
353248	819	783	527	434	-1	-1	2023_22	m	80-89
353249	145	103	-1	-1	-1	-1	2021_40	v	80-89
353250	744	667	491	-1	-1	-1	2023_18	v	60-69
353251	662	585	400	-1	-1	-1	2023_5	m	60-69
353252	778	743	517	-1	-1	-1	2023_18	m	>= 90
353253	54	-1	-1	-1	-1	-1	2021_18	m	80-89
353254	270	242	-1	-1	-1	-1	2021_44	v	80-89
353255	223	146	-1	-1	-1	-1	2021_48	m	80-89
353256	277	-1	-1	-1	-1	-1	2022_5	m	70-79
353257	475	441	238	146	-1	-1	2022_31	m	80-89
353258	516	481	258	-1	-1	-1	2022_35	m	80-89
353259	732	697	486	-1	-1	-1	2023_18	m	70-79
353260	925	862	689	-1	-1	-1	2023_44	v	60-69
353261	3	-1	-1	-1	-1	-1	2021_13	m	80-89
353262	782	741	480	-1	-1	-1	2023_18	m	50-59
353263	366	330	121	1	-1	-1	2022_13	v	>= 90
353264	915	887	613	-1	-1	-1	2023_31	v	>= 90
353265	606	571	-1	-1	-1	-1	2023_9	v	50-59
353266	697	657	533	430	-1	-1	2023_22	v	>= 90
353267	752	717	459	361	-1	-1	2023_9	m	80-89
353268	372	337	176	64	-1	-1	2022_18	v	70-79
353269	314	292	-1	-1	-1	-1	2021_48	v	80-89
353270	211	176	3	-1	-1	-1	2022_5	m	70-79
353271	237	183	-1	-1	-1	-1	2021_40	m	>= 90
353272	225	161	-1	-1	-1	-1	2021_48	m	80-89
353273	285	264	-1	-1	-1	-1	2021_44	m	>= 90
353274	333	304	29	-1	-1	-1	2022_1	v	>= 90
353275	925	890	630	-1	-1	-1	2023_35	v	>= 90
353276	773	739	738	464	-1	-1	2023_13	m	>= 90
353277	367	339	61	-1	-1	-1	2022_5	v	>= 90
353278	351	316	20	-1	-1	-1	2022_9	v	80-89
353279	734	699	432	320	-1	-1	2023_5	m	>= 90
353280	429	380	196	-1	-1	-1	2022_26	m	80-89
353281	43	-1	-1	-1	-1	-1	2022_1	v	70-79
353282	214	-1	-1	-1	-1	-1	2021_44	v	>= 90
353283	453	418	183	-1	-1	-1	2022_26	v	70-79
353284	978	942	695	601	-1	-1	2023_44	v	80-89
353285	628	590	341	-1	-1	-1	2022_44	v	>= 90
353286	528	492	291	190	-1	-1	2022_40	v	>= 90
353287	1013	972	740	-1	-1	-1	2023_48	v	>= 90
353288	456	358	256	-1	-1	-1	2022_40	m	<50
353289	206	184	-1	-1	-1	-1	2021_44	m	80-89
353290	981	946	737	632	-1	-1	2023_48	v	>= 90
353291	232	231	205	-1	-1	-1	2021_44	v	80-89
353292	47	-1	-1	-1	-1	-1	2021_18	v	80-89
353293	246	218	-1	-1	-1	-1	2021_40	m	>= 90
353294	409	374	161	7	-1	-1	2022_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
353295	590	555	308	210	-1	-1	2022_40	m	>= 90
353296	598	564	338	-1	-1	-1	2023_1	m	60-69
353297	560	503	-1	-1	-1	-1	2022_48	m	>= 90
353298	115	93	-1	-1	-1	-1	2022_9	m	<50
353299	263	228	-1	-1	-1	-1	2021_44	m	80-89
353300	945	912	700	-1	-1	-1	2023_44	v	<50
353301	961	926	787	-1	-1	-1	2024_1	m	70-79
353302	24	24	-1	-1	-1	-1	2021_9	v	60-69
353303	347	312	47	-1	-1	-1	2022_5	v	80-89
353304	626	591	312	-1	-1	-1	2022_44	m	80-89
353305	30	-1	-1	-1	-1	-1	2021_22	v	70-79
353306	252	197	-1	-1	-1	-1	2021_48	m	60-69
353307	413	376	142	52	-1	-1	2022_18	v	80-89
353308	916	882	596	-1	-1	-1	2023_35	m	80-89
353309	436	401	165	-1	-1	-1	2022_31	m	70-79
353310	387	352	142	-1	-1	-1	2022_22	v	70-79
353311	67	37	37	32	32	32	2021_18	v	>= 90
353312	499	464	176	-1	-1	-1	2022_26	v	>= 90
353313	584	557	302	192	-1	-1	2022_40	m	>= 90
353314	658	623	359	-1	-1	-1	2022_48	m	80-89
353315	960	923	650	-1	-1	-1	2023_40	v	>= 90
353316	450	422	153	-1	-1	-1	2022_18	v	80-89
353317	274	246	-1	-1	-1	-1	2021_44	v	80-89
353318	616	539	296	-1	-1	-1	2022_44	m	50-59
353319	578	543	343	-1	-1	-1	2022_48	v	70-79
353320	23	-1	-1	-1	-1	-1	2021_18	m	60-69
353321	609	-1	-1	-1	-1	-1	2022_48	v	>= 90
353322	955	920	695	601	-1	-1	2023_44	v	80-89
353323	455	420	168	76	-1	-1	2022_22	m	80-89
353324	852	826	549	429	-1	-1	2023_22	v	>= 90
353325	568	532	335	-1	-1	-1	2022_48	m	70-79
353326	600	523	282	-1	-1	-1	2022_44	v	60-69
353327	965	929	665	-1	-1	-1	2023_44	m	80-89
353328	229	195	-1	-1	-1	-1	2021_44	v	80-89
353329	330	293	40	-1	-1	-1	2022_5	m	>= 90
353330	66	38	-1	-1	-1	-1	2021_22	m	60-69
353331	235	207	-1	-1	-1	-1	2021_48	m	70-79
353332	662	627	-1	-1	-1	-1	2023_9	v	70-79
353333	776	741	486	367	-1	-1	2023_13	v	>= 90
353334	497	468	202	-1	-1	-1	2022_26	m	80-89
353335	424	360	-1	-1	-1	-1	2022_18	v	80-89
353336	213	185	-1	-1	-1	-1	2021_35	v	80-89
353337	509	459	-1	-1	-1	-1	2022_40	v	80-89
353338	928	890	637	-1	-1	-1	2023_35	v	>= 90
353339	334	306	45	-1	-1	-1	2022_9	m	60-69
353340	806	771	504	414	-1	-1	2023_18	m	>= 90
353341	917	882	671	-1	-1	-1	2023_44	m	70-79
353342	111	76	-1	-1	-1	-1	2021_35	m	60-69
353343	646	611	361	-1	-1	-1	2023_1	v	80-89
353344	98	41	-1	-1	-1	-1	2021_26	v	>= 90
353345	599	564	307	-1	-1	-1	2022_44	v	80-89
353346	621	621	465	355	-1	-1	2023_1	v	80-89
353347	729	694	425	323	-1	-1	2023_5	m	>= 90
353348	154	126	-1	-1	-1	-1	2021_26	v	>= 90
353349	247	214	-1	-1	-1	-1	2021_44	v	>= 90
353350	265	229	9	-1	-1	-1	2022_1	m	70-79
353351	87	-1	-1	-1	-1	-1	2021_18	m	>= 90
353352	564	529	266	-1	-1	-1	2022_35	v	80-89
353353	854	819	518	-1	-1	-1	2023_26	m	>= 90
353354	634	607	382	-1	-1	-1	2023_1	v	60-69
353355	499	464	194	105	-1	-1	2022_26	m	80-89
353356	617	582	375	-1	-1	-1	2023_1	m	70-79
353357	445	410	197	102	-1	-1	2022_26	m	80-89
353358	3	-1	-1	-1	-1	-1	2021_18	m	70-79
353359	239	210	-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
353360	427	399	114	-1	-1	-1	2022_13	v	>= 90
353361	334	301	123	-1	-1	-1	2022_9	v	70-79
353362	117	82	-1	-1	-1	-1	2021_26	v	80-89
353363	188	154	-1	-1	-1	-1	2021_40	v	80-89
353364	605	523	-1	-1	-1	-1	2023_1	v	60-69
353365	6	-1	-1	-1	-1	-1	2021_5	m	>= 90
353366	53	15	-1	-1	-1	-1	2021_31	m	50-59
353367	562	527	-1	-1	-1	-1	2022_48	m	80-89
353368	624	589	-1	-1	-1	-1	2023_9	m	50-59
353369	820	786	581	-1	-1	-1	2023_31	v	>= 90
353370	515	480	268	163	-1	-1	2022_35	v	80-89
353371	144	108	-1	-1	-1	-1	2021_40	v	>= 90
353372	664	636	326	-1	-1	-1	2022_48	v	<50
353373	808	724	548	-1	-1	-1	2023_26	m	60-69
353374	772	715	555	-1	-1	-1	2023_26	m	80-89
353375	260	225	-1	-1	-1	-1	2021_48	v	80-89
353376	398	370	81	-1	-1	-1	2022_9	v	>= 90
353377	810	776	559	-1	-1	-1	2023_31	v	70-79
353378	415	380	77	-1	-1	-1	2022_13	v	>= 90
353379	535	500	264	172	-1	-1	2022_35	m	80-89
353380	929	894	682	579	-1	-1	2023_44	m	70-79
353381	915	880	713	607	-1	-1	2023_44	m	70-79
353382	270	235	-1	-1	-1	-1	2021_44	m	>= 90
353383	914	886	609	497	-1	-1	2023_31	v	80-89
353384	791	756	542	-1	-1	-1	2023_22	v	80-89
353385	149	122	-1	-1	-1	-1	2021_31	m	80-89
353386	201	166	-1	-1	-1	-1	2021_44	v	70-79
353387	890	854	644	548	-1	-1	2023_40	m	70-79
353388	511	-1	-1	-1	-1	-1	2023_18	m	>= 90
353389	483	456	198	101	-1	-1	2022_26	m	>= 90
353390	772	737	484	388	-1	-1	2023_13	v	>= 90
353391	654	618	407	-1	-1	-1	2023_5	m	70-79
353392	610	610	610	582	582	582	2022_44	v	>= 90
353393	624	589	384	286	-1	-1	2023_1	v	70-79
353394	217	188	-1	-1	-1	-1	2021_35	m	>= 90
353395	514	486	-1	-1	-1	-1	2022_31	v	>= 90
353396	31	3	-1	-1	-1	-1	2021_9	v	80-89
353397	736	708	309	-1	-1	-1	2023_5	v	70-79
353398	913	885	-1	-1	-1	-1	2023_31	m	60-69
353399	380	345	97	-1	-1	-1	2022_9	v	>= 90
353400	526	505	171	-1	-1	-1	2022_26	v	>= 90
353401	651	616	380	279	-1	-1	2022_48	m	>= 90
353402	417	378	147	-1	-1	-1	2022_22	v	70-79
353403	609	519	297	-1	-1	-1	2022_44	m	60-69
353404	923	888	681	-1	-1	-1	2023_44	v	70-79
353405	764	729	488	391	-1	-1	2023_13	v	>= 90
353406	712	677	430	327	-1	-1	2023_5	v	>= 90
353407	525	497	245	-1	-1	-1	2022_31	v	80-89
353408	452	424	138	-1	-1	-1	2022_18	m	>= 90
353409	371	343	113	-1	-1	-1	2022_13	v	60-69
353410	615	580	343	-1	-1	-1	2023_1	v	70-79
353411	794	766	491	-1	-1	-1	2023_13	v	80-89
353412	231	196	-1	-1	-1	-1	2021_48	m	80-89
353413	785	757	487	-1	-1	-1	2023_13	m	>= 90
353414	552	524	-1	-1	-1	-1	2022_31	v	>= 90
353415	323	288	36	-1	-1	-1	2022_1	m	>= 90
353416	581	545	306	184	-1	-1	2022_40	m	80-89
353417	312	72	-1	-1	-1	-1	2022_9	m	70-79
353418	905	870	600	493	-1	-1	2023_31	m	>= 90
353419	585	557	289	-1	-1	-1	2022_40	m	>= 90
353420	631	596	375	290	-1	-1	2023_1	v	70-79
353421	648	613	389	-1	-1	-1	2023_5	m	70-79
353422	618	566	333	-1	-1	-1	2023_1	m	80-89
353423	453	416	197	-1	-1	-1	2022_26	m	80-89
353424	908	872	668	-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
353425	573	361	-1	-1	-1	-1	2023_1	v	>= 90
353426	665	631	352	-1	-1	-1	2022_48	v	>= 90
353427	627	570	368	-1	-1	-1	2023_1	v	60-69
353428	90	8	-1	-1	-1	-1	2021_26	v	70-79
353429	522	487	272	-1	-1	-1	2022_40	v	70-79
353430	903	865	602	-1	-1	-1	2023_31	m	>= 90
353431	977	949	670	-1	-1	-1	2023_40	v	>= 90
353432	970	935	699	589	-1	-1	2023_44	m	>= 90
353433	230	195	25	-1	-1	-1	2022_5	m	<50
353434	387	349	114	8	-1	-1	2022_13	v	80-89
353435	479	443	-1	-1	-1	-1	2022_35	m	70-79
353436	32	-1	-1	-1	-1	-1	2021_13	v	80-89
353437	116	88	-1	-1	-1	-1	2021_31	m	60-69
353438	350	315	13	-1	-1	-1	2022_13	v	80-89
353439	1007	972	702	599	-1	-1	2023_44	v	>= 90
353440	941	900	-1	-1	-1	-1	2023_48	m	70-79
353441	938	903	647	-1	-1	-1	2023_40	v	80-89
353442	0	-1	-1	-1	-1	-1	2021_18	m	80-89
353443	752	717	458	-1	-1	-1	2023_13	v	80-89
353444	399	371	-1	-1	-1	-1	2022_9	m	>= 90
353445	575	540	290	189	-1	-1	2022_40	m	80-89
353446	294	253	90	-1	-1	-1	2022_9	m	>= 90
353447	862	778	592	-1	-1	-1	2023_35	m	60-69
353448	889	854	668	-1	-1	-1	2023_40	m	70-79
353449	553	518	280	-1	-1	-1	2022_44	m	70-79
353450	593	565	316	-1	-1	-1	2022_44	v	60-69
353451	855	820	592	-1	-1	-1	2023_31	m	80-89
353452	655	620	368	266	-1	-1	2022_48	v	>= 90
353453	145	110	-1	-1	-1	-1	2021_40	m	70-79
353454	606	578	305	199	-1	-1	2022_40	m	>= 90
353455	64	36	-1	-1	-1	-1	2021_13	v	>= 90
353456	1006	978	614	-1	-1	-1	2023_44	v	80-89
353457	634	599	353	-1	-1	-1	2022_48	m	80-89
353458	369	341	60	-1	-1	-1	2022_5	v	80-89
353459	255	218	7	-1	-1	-1	2022_1	m	70-79
353460	94	66	-1	-1	-1	-1	2021_18	v	>= 90
353461	389	353	106	-1	-1	-1	2022_13	m	80-89
353462	503	234	-1	-1	-1	-1	2022_35	m	70-79
353463	453	416	-1	-1	-1	-1	2022_18	v	>= 90
353464	147	111	-1	-1	-1	-1	2021_26	v	>= 90
353465	120	86	-1	-1	-1	-1	2021_31	v	70-79
353466	690	654	392	-1	-1	-1	2023_1	v	80-89
353467	1004	968	702	-1	-1	-1	2023_48	v	80-89
353468	452	424	123	-1	-1	-1	2022_18	v	50-59
353469	980	944	693	-1	-1	-1	2023_44	v	>= 90
353470	725	683	448	-1	-1	-1	2023_13	m	80-89
353471	907	872	662	-1	-1	-1	2023_40	v	>= 90
353472	402	367	87	-1	-1	-1	2022_13	v	>= 90
353473	595	560	389	287	-1	-1	2022_44	m	80-89
353474	20	-1	-1	-1	-1	-1	2021_31	v	>= 90
353475	910	873	618	504	-1	-1	2023_31	m	>= 90
353476	208	180	-1	-1	-1	-1	2021_35	v	80-89
353477	1000	964	687	-1	-1	-1	2023_44	m	>= 90
353478	468	447	144	-1	-1	-1	2022_18	v	80-89
353479	124	96	-1	-1	-1	-1	2021_22	m	70-79
353480	398	370	91	-1	-1	-1	2022_9	v	>= 90
353481	39	-1	-1	-1	-1	-1	2021_22	v	70-79
353482	843	808	558	-1	-1	-1	2023_26	m	80-89
353483	809	-1	-1	-1	-1	-1	2023_31	v	>= 90
353484	651	614	385	283	-1	-1	2023_1	v	80-89
353485	905	870	651	-1	-1	-1	2023_44	v	>= 90
353486	643	612	337	224	-1	-1	2022_44	m	80-89
353487	711	639	471	367	-1	-1	2023_13	v	80-89
353488	231	195	-1	-1	-1	-1	2021_40	m	>= 90
353489	702	665	458	-1	-1	-1	2023_9	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
353490	183	148	-1	-1	-1	-1	2021_40	m	70-79
353491	580	552	274	-1	-1	-1	2022_35	m	>= 90
353492	841	805	564	-1	-1	-1	2023_40	v	70-79
353493	927	894	-1	-1	-1	-1	2024_1	m	<50
353494	262	233	-1	-1	-1	-1	2021_48	m	>= 90
353495	413	378	190	-1	-1	-1	2022_26	v	>= 90
353496	392	356	-1	-1	-1	-1	2022_22	m	70-79
353497	645	-1	-1	-1	-1	-1	2023_35	v	>= 90
353498	868	833	574	467	-1	-1	2023_26	v	>= 90
353499	60	25	-1	-1	-1	-1	2021_22	m	70-79
353500	459	424	263	-1	-1	-1	2022_44	m	50-59
353501	437	402	190	148	86	-1	2022_18	v	60-69
353502	604	575	306	305	-1	-1	2022_40	v	80-89
353503	123	95	-1	-1	-1	-1	2021_22	v	>= 90
353504	837	802	582	-1	-1	-1	2023_31	v	70-79
353505	757	681	499	-1	-1	-1	2023_22	m	60-69
353506	678	639	416	-1	-1	-1	2023_9	m	70-79
353507	877	840	599	498	-1	-1	2023_31	v	80-89
353508	946	907	700	594	-1	-1	2023_44	v	>= 90
353509	1013	972	717	-1	-1	-1	2023_48	v	80-89
353510	308	273	53	-1	-1	-1	2022_9	v	70-79
353511	636	601	318	219	-1	-1	2022_44	m	80-89
353512	122	94	-1	-1	-1	-1	2021_22	v	80-89
353513	815	780	546	-1	-1	-1	2023_26	v	70-79
353514	896	822	687	561	-1	-1	2023_40	v	60-69
353515	464	436	182	-1	-1	-1	2022_22	v	>= 90
353516	236	200	18	-1	-1	-1	2021_44	m	80-89
353517	781	746	543	-1	-1	-1	2023_26	v	70-79
353518	785	750	586	493	-1	-1	2023_22	v	70-79
353519	715	680	419	321	-1	-1	2023_5	v	80-89
353520	656	621	364	251	-1	-1	2022_48	v	80-89
353521	909	872	609	496	-1	-1	2023_31	m	>= 90
353522	57	22	-1	-1	-1	-1	2021_13	m	>= 90
353523	802	767	502	-1	-1	-1	2023_18	m	80-89
353524	795	767	-1	-1	-1	-1	2023_13	v	70-79
353525	872	833	646	505	-1	-1	2023_31	m	80-89
353526	611	576	348	259	-1	-1	2022_48	v	80-89
353527	475	440	187	-1	-1	-1	2022_31	m	80-89
353528	954	918	703	-1	-1	-1	2023_48	m	70-79
353529	855	827	603	-1	-1	-1	2023_31	m	60-69
353530	549	514	315	-1	-1	-1	2022_44	v	70-79
353531	30	0	-1	-1	-1	-1	2021_13	v	>= 90
353532	798	763	458	-1	-1	-1	2023_18	v	>= 90
353533	332	297	28	-1	-1	-1	2022_1	m	>= 90
353534	897	862	662	565	-1	-1	2023_40	v	70-79
353535	589	549	296	201	-1	-1	2022_40	v	80-89
353536	993	958	681	584	-1	-1	2023_44	v	80-89
353537	19	-1	-1	-1	-1	-1	2021_31	m	>= 90
353538	1023	988	719	-1	-1	-1	2023_48	m	80-89
353539	41	4	-1	-1	-1	-1	2022_5	v	>= 90
353540	157	115	-1	-1	-1	-1	2021_44	v	80-89
353541	608	573	-1	-1	-1	-1	2023_1	v	70-79
353542	185	155	-1	-1	-1	-1	2021_35	v	80-89
353543	562	561	533	306	187	-1	2022_40	v	60-69
353544	33	-1	-1	-1	-1	-1	2021_31	m	60-69
353545	685	650	368	-1	-1	-1	2023_1	v	80-89
353546	154	154	115	115	-1	-1	2021_40	v	>= 90
353547	1037	1002	758	649	-1	-1	2024_1	m	80-89
353548	217	182	-1	-1	-1	-1	2021_40	m	80-89
353549	522	501	-1	-1	-1	-1	2023_9	m	60-69
353550	174	-1	-1	-1	-1	-1	2022_22	m	80-89
353551	534	499	291	190	-1	-1	2022_40	v	>= 90
353552	596	561	370	-1	-1	-1	2023_1	m	70-79
353553	69	32	-1	-1	-1	-1	2021_18	m	80-89
353554	754	726	455	-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
353555	662	627	409	308	-1	-1	2023_5	m	70-79
353556	717	682	464	365	-1	-1	2023_13	m	80-89
353557	887	852	610	498	-1	-1	2023_31	v	60-69
353558	315	300	47	-1	-1	-1	2022_5	v	>= 90
353559	497	455	215	-1	-1	-1	2022_26	m	80-89
353560	574	539	350	-1	-1	-1	2022_48	m	70-79
353561	212	174	-1	-1	-1	-1	2021_35	m	>= 90
353562	524	489	240	148	-1	-1	2022_31	m	80-89
353563	905	870	669	-1	-1	-1	2023_44	m	70-79
353564	467	432	69	-1	-1	-1	2022_22	v	>= 90
353565	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
353566	798	763	-1	-1	-1	-1	2023_26	m	70-79
353567	816	586	-1	-1	-1	-1	2023_31	m	50-59
353568	305	270	16	-1	-1	-1	2022_1	v	80-89
353569	331	305	33	-1	-1	-1	2022_1	m	>= 90
353570	669	634	413	310	-1	-1	2023_5	m	70-79
353571	688	652	-1	-1	-1	-1	2023_18	v	70-79
353572	161	111	-1	-1	-1	-1	2021_40	m	60-69
353573	152	110	-1	-1	-1	-1	2021_26	m	>= 90
353574	280	245	-1	-1	-1	-1	2021_48	v	80-89
353575	431	396	149	-1	-1	-1	2022_18	m	>= 90
353576	599	564	306	-1	-1	-1	2022_40	v	>= 90
353577	885	885	857	857	578	-1	2023_26	m	>= 90
353578	1014	979	716	612	-1	-1	2023_48	m	80-89
353579	596	560	369	260	-1	-1	2022_48	v	>= 90
353580	290	255	45	-1	-1	-1	2022_9	v	70-79
353581	626	591	363	-1	-1	-1	2023_1	m	80-89
353582	269	234	-1	-1	-1	-1	2021_44	m	>= 90
353583	125	-1	-1	-1	-1	-1	2021_26	v	>= 90
353584	744	709	445	340	-1	-1	2023_9	v	80-89
353585	870	835	574	470	-1	-1	2023_26	v	>= 90
353586	629	594	417	-1	-1	-1	2023_9	v	70-79
353587	286	250	30	-1	-1	-1	2022_1	v	>= 90
353588	370	370	322	322	-1	-1	2022_31	v	>= 90
353589	484	456	183	-1	-1	-1	2022_22	m	>= 90
353590	1028	993	720	622	-1	-1	2023_48	m	>= 90
353591	748	712	488	400	-1	-1	2023_18	m	80-89
353592	777	742	484	374	-1	-1	2023_13	m	80-89
353593	361	325	80	-1	-1	-1	2022_9	m	80-89
353594	837	811	609	514	-1	-1	2023_31	m	70-79
353595	182	-1	-1	-1	-1	-1	2021_44	m	80-89
353596	610	582	298	-1	-1	-1	2022_40	v	>= 90
353597	276	248	-1	-1	-1	-1	2021_44	v	>= 90
353598	116	81	-1	-1	-1	-1	2021_35	v	70-79
353599	204	169	-1	-1	-1	-1	2021_35	v	80-89
353600	971	936	700	-1	-1	-1	2023_48	m	70-79
353601	471	436	214	-1	-1	-1	2022_31	v	80-89
353602	268	233	-1	-1	-1	-1	2021_44	v	80-89
353603	228	189	-1	-1	-1	-1	2021_48	v	70-79
353604	600	565	-1	-1	-1	-1	2023_1	m	70-79
353605	667	631	405	-1	-1	-1	2023_5	m	80-89
353606	32	-1	-1	-1	-1	-1	2021_22	m	70-79
353607	265	230	-1	-1	-1	-1	2021_44	m	>= 90
353608	130	95	-1	-1	-1	-1	2021_35	v	>= 90
353609	116	89	-1	-1	-1	-1	2021_22	m	80-89
353610	181	139	-1	-1	-1	-1	2021_35	v	60-69
353611	543	516	242	-1	-1	-1	2022_31	v	>= 90
353612	999	971	615	-1	-1	-1	2023_44	v	>= 90
353613	29	-1	-1	-1	-1	-1	2021_9	v	>= 90
353614	777	742	481	389	-1	-1	2023_13	m	>= 90
353615	578	550	275	-1	-1	-1	2022_35	m	>= 90
353616	634	599	335	-1	-1	-1	2023_1	m	80-89
353617	87	60	-1	-1	-1	-1	2021_18	v	>= 90
353618	659	-1	-1	-1	-1	-1	2023_5	v	60-69
353619	653	617	398	-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
353620	33	1	-1	-1	-1	-1	2021_13	v	80-89
353621	503	453	301	-1	-1	-1	2022_44	m	80-89
353622	339	278	124	38	-1	-1	2022_18	v	70-79
353623	657	622	387	-1	-1	-1	2023_1	v	>= 90
353624	810	755	578	-1	-1	-1	2023_31	m	70-79
353625	892	857	640	-1	-1	-1	2023_40	v	70-79
353626	222	188	-1	-1	-1	-1	2021_48	m	80-89
353627	892	856	601	-1	-1	-1	2023_31	v	80-89
353628	631	596	379	-1	-1	-1	2023_1	v	70-79
353629	368	332	84	-1	-1	-1	2022_9	v	>= 90
353630	97	59	-1	-1	-1	-1	2021_26	m	80-89
353631	512	484	190	92	-1	-1	2022_26	v	>= 90
353632	841	804	563	-1	-1	-1	2023_26	m	80-89
353633	282	250	-1	-1	-1	-1	2021_48	v	>= 90
353634	831	792	483	-1	-1	-1	2023_22	v	80-89
353635	701	666	431	334	-1	-1	2023_9	m	80-89
353636	523	486	225	-1	-1	-1	2022_31	v	80-89
353637	211	183	-1	-1	-1	-1	2021_35	v	70-79
353638	835	800	604	-1	-1	-1	2023_31	v	80-89
353639	31	-1	-1	-1	-1	-1	2021_18	v	>= 90
353640	361	326	61	-1	-1	-1	2022_5	m	>= 90
353641	583	533	418	325	-1	-1	2023_1	m	60-69
353642	206	171	-1	-1	-1	-1	2021_44	m	70-79
353643	67	-1	-1	-1	-1	-1	2021_22	v	60-69
353644	219	191	-1	-1	-1	-1	2021_44	m	70-79
353645	370	294	119	-1	-1	-1	2022_13	v	60-69
353646	152	124	-1	-1	-1	-1	2021_26	v	80-89
353647	732	697	442	-1	-1	-1	2023_9	v	>= 90
353648	234	196	-1	-1	-1	-1	2021_48	m	80-89
353649	417	388	138	-1	-1	-1	2022_18	m	80-89
353650	718	683	544	434	-1	-1	2023_22	m	60-69
353651	700	664	461	-1	-1	-1	2023_13	v	70-79
353652	960	886	713	-1	-1	-1	2023_48	v	70-79
353653	803	768	-1	-1	-1	-1	2023_35	m	60-69
353654	683	648	436	336	-1	-1	2023_9	v	70-79
353655	1016	980	715	-1	-1	-1	2023_48	m	>= 90
353656	571	535	283	180	-1	-1	2022_35	v	>= 90
353657	1000	965	693	591	-1	-1	2023_44	v	80-89
353658	914	878	694	-1	-1	-1	2023_44	v	70-79
353659	303	276	276	26	26	-1	2022_1	m	>= 90
353660	508	484	214	102	-1	-1	2022_26	v	80-89
353661	906	872	593	-1	-1	-1	2023_31	v	>= 90
353662	652	616	416	-1	-1	-1	2023_9	v	<50
353663	602	365	-1	-1	-1	-1	2022_48	m	50-59
353664	234	199	43	-1	-1	-1	2022_5	v	60-69
353665	452	417	155	40	-1	-1	2022_18	v	>= 90
353666	954	870	-1	-1	-1	-1	2023_48	m	60-69
353667	993	954	722	-1	-1	-1	2023_48	m	80-89
353668	124	-1	-1	-1	-1	-1	2021_22	m	>= 90
353669	655	585	409	323	-1	-1	2023_5	m	70-79
353670	939	911	-1	-1	-1	-1	2023_35	v	>= 90
353671	332	260	-1	-1	-1	-1	2022_13	m	60-69
353672	784	748	-1	-1	-1	-1	2023_22	v	80-89
353673	172	144	-1	-1	-1	-1	2021_31	v	>= 90
353674	657	622	-1	-1	-1	-1	2023_9	v	80-89
353675	376	348	83	-1	-1	-1	2022_9	m	>= 90
353676	730	646	457	-1	-1	-1	2023_13	m	50-59
353677	874	839	624	524	-1	-1	2023_35	m	70-79
353678	490	456	269	171	-1	-1	2022_31	v	80-89
353679	776	717	695	504	-1	-1	2023_22	v	>= 90
353680	465	429	317	224	-1	-1	2022_35	m	50-59
353681	294	259	-1	-1	-1	-1	2021_48	v	>= 90
353682	90	-1	-1	-1	-1	-1	2021_26	v	80-89
353683	363	335	67	-1	-1	-1	2022_5	v	>= 90
353684	362	334	61	-1	-1	-1	2022_5	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
353685	334	305	97	-1	-1	-1	2022_9	m	70-79
353686	86	49	-1	-1	-1	-1	2021_22	v	80-89
353687	254	219	25	-1	-1	-1	2022_1	v	80-89
353688	509	-1	-1	-1	-1	-1	2022_44	m	70-79
353689	94	66	-1	-1	-1	-1	2021_18	v	>= 90
353690	32	4	-1	-1	-1	-1	2021_9	v	>= 90
353691	330	295	64	-1	-1	-1	2022_5	v	80-89
353692	351	316	87	-1	-1	-1	2022_13	m	80-89
353693	340	307	63	-1	-1	-1	2022_5	v	>= 90
353694	523	488	-1	-1	-1	-1	2022_44	v	70-79
353695	747	708	516	-1	-1	-1	2023_18	v	80-89
353696	586	523	245	-1	-1	-1	2022_48	m	60-69
353697	421	384	112	16	-1	-1	2022_13	m	>= 90
353698	194	159	-1	-1	-1	-1	2021_44	v	70-79
353699	905	876	626	-1	-1	-1	2023_35	m	80-89
353700	578	578	542	542	298	-1	2022_40	m	>= 90
353701	73	24	-1	-1	-1	-1	2021_26	m	80-89
353702	260	225	-1	-1	-1	-1	2022_9	v	70-79
353703	554	519	257	155	-1	-1	2022_35	m	80-89
353704	782	753	507	404	-1	-1	2023_18	v	>= 90
353705	563	340	-1	-1	-1	-1	2022_44	m	70-79
353706	817	789	492	-1	-1	-1	2023_18	m	70-79
353707	74	38	-1	-1	-1	-1	2021_26	m	70-79
353708	690	652	400	-1	-1	-1	2023_1	m	80-89
353709	71	1	-1	-1	-1	-1	2021_26	v	>= 90
353710	149	122	-1	-1	-1	-1	2021_31	v	>= 90
353711	968	927	640	-1	-1	-1	2023_40	v	80-89
353712	797	796	762	509	-1	-1	2023_18	v	>= 90
353713	315	280	23	-1	-1	-1	2022_1	v	>= 90
353714	1000	965	-1	-1	-1	-1	2024_1	m	80-89
353715	676	641	428	-1	-1	-1	2023_9	m	70-79
353716	330	262	163	-1	-1	-1	2022_13	m	<50
353717	852	796	586	-1	-1	-1	2023_31	m	60-69
353718	352	318	111	17	-1	-1	2022_13	m	70-79
353719	426	398	120	-1	-1	-1	2022_13	v	80-89
353720	666	624	258	-1	-1	-1	2022_48	v	>= 90
353721	819	784	517	-1	-1	-1	2023_22	m	80-89
353722	241	213	-1	-1	-1	-1	2021_40	v	80-89
353723	485	450	221	-1	-1	-1	2022_31	m	80-89
353724	1008	980	587	-1	-1	-1	2023_44	m	80-89
353725	543	515	243	123	-1	-1	2022_31	v	>= 90
353726	898	862	630	534	-1	-1	2023_35	m	80-89
353727	731	697	466	-1	-1	-1	2023_18	m	70-79
353728	231	196	-1	-1	-1	-1	2022_5	v	70-79
353729	-3	-1	-1	-1	-1	-1	2021_9	m	>= 90
353730	683	648	440	-1	-1	-1	2023_9	v	70-79
353731	514	486	197	-1	-1	-1	2022_26	v	80-89
353732	847	583	483	-1	-1	-1	2023_26	v	80-89
353733	381	346	177	-1	-1	-1	2022_26	v	50-59
353734	59	23	-1	-1	-1	-1	2021_22	v	80-89
353735	1030	988	696	-1	-1	-1	2023_48	m	>= 90
353736	741	706	443	-1	-1	-1	2023_13	v	80-89
353737	913	875	610	490	-1	-1	2023_31	m	>= 90
353738	925	890	632	542	-1	-1	2023_35	m	80-89
353739	78	-1	-1	-1	-1	-1	2021_26	v	60-69
353740	664	636	363	253	-1	-1	2022_48	v	>= 90
353741	164	129	-1	-1	-1	-1	2022_1	m	<50
353742	594	559	376	-1	-1	-1	2023_1	v	70-79
353743	1071	1042	-1	-1	-1	-1	2024_1	v	80-89
353744	232	197	-1	-1	-1	-1	2021_48	m	80-89
353745	671	452	-1	-1	-1	-1	2023_13	m	50-59
353746	565	530	265	164	-1	-1	2022_35	v	80-89
353747	107	71	-1	-1	-1	-1	2021_31	v	80-89
353748	424	389	111	-1	-1	-1	2022_13	m	>= 90
353749	321	244	-1	-1	-1	-1	2022_9	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
353750	132	109	-1	-1	-1	-1	2021_22	v	80-89
353751	157	157	122	122	-1	-1	2021_26	m	>= 90
353752	581	546	280	-1	-1	-1	2022_35	m	>= 90
353753	299	271	-1	-1	-1	-1	2021_48	m	>= 90
353754	463	428	230	-1	-1	-1	2022_35	m	50-59
353755	938	902	621	-1	-1	-1	2023_35	v	>= 90
353756	692	658	433	321	-1	-1	2023_5	v	>= 90
353757	369	335	98	-1	-1	-1	2022_18	m	70-79
353758	973	938	677	-1	-1	-1	2023_44	m	>= 90
353759	712	677	417	-1	-1	-1	2023_5	m	>= 90
353760	911	875	601	-1	-1	-1	2023_31	v	>= 90
353761	544	523	243	-1	-1	-1	2022_31	v	>= 90
353762	260	218	26	-1	-1	-1	2022_1	m	>= 90
353763	389	361	89	-1	-1	-1	2022_9	m	>= 90
353764	163	121	-1	-1	-1	-1	2021_35	v	80-89
353765	392	364	-1	-1	-1	-1	2022_9	v	>= 90
353766	1007	979	685	-1	-1	-1	2023_44	m	70-79
353767	698	663	494	487	-1	-1	2023_18	m	50-59
353768	360	332	64	-1	-1	-1	2022_5	v	>= 90
353769	123	95	-1	-1	-1	-1	2021_22	v	>= 90
353770	-3	-1	-1	-1	-1	-1	2021_5	v	60-69
353771	354	320	68	-1	-1	-1	2022_5	v	>= 90
353772	226	191	-1	-1	-1	-1	2021_44	m	>= 90
353773	580	325	-1	-1	-1	-1	2022_48	m	70-79
353774	258	223	-1	-1	-1	-1	2022_1	v	70-79
353775	640	604	-1	-1	-1	-1	2023_1	v	>= 90
353776	23	-1	-1	-1	-1	-1	2022_1	m	70-79
353777	148	85	-1	-1	-1	-1	2021_48	v	50-59
353778	324	283	25	-1	-1	-1	2022_1	m	80-89
353779	1027	999	-1	-1	-1	-1	2024_1	v	>= 90
353780	594	559	335	-1	-1	-1	2022_44	m	80-89
353781	185	156	-1	-1	-1	-1	2021_40	m	50-59
353782	584	556	549	255	-1	-1	2022_40	v	60-69
353783	420	385	176	-1	-1	-1	2022_22	v	>= 90
353784	21	-1	-1	-1	-1	-1	2021_22	m	70-79
353785	98	63	-1	-1	-1	-1	2021_22	v	80-89
353786	868	833	619	-1	-1	-1	2023_35	m	80-89
353787	287	252	2	-1	-1	-1	2021_48	m	>= 90
353788	687	652	403	-1	-1	-1	2023_9	m	80-89
353789	900	865	573	-1	-1	-1	2023_31	m	>= 90
353790	931	897	669	-1	-1	-1	2023_44	m	80-89
353791	919	884	661	-1	-1	-1	2023_44	m	70-79
353792	276	248	-1	-1	-1	-1	2021_44	v	>= 90
353793	458	-1	-1	-1	-1	-1	2023_9	v	>= 90
353794	971	936	642	-1	-1	-1	2023_40	v	>= 90
353795	489	455	247	-1	-1	-1	2022_35	v	70-79
353796	309	274	77	-1	-1	-1	2022_9	m	70-79
353797	918	890	-1	-1	-1	-1	2023_35	v	80-89
353798	629	594	329	236	-1	-1	2022_44	v	80-89
353799	923	885	578	-1	-1	-1	2023_35	m	80-89
353800	781	746	481	-1	-1	-1	2023_13	m	80-89
353801	88	60	-1	-1	-1	-1	2021_18	m	80-89
353802	646	609	371	-1	-1	-1	2022_48	v	80-89
353803	458	430	142	142	38	-1	2022_18	v	80-89
353804	627	592	326	230	-1	-1	2022_44	v	80-89
353805	497	462	309	-1	-1	-1	2022_40	m	50-59
353806	84	42	-1	-1	-1	-1	2021_26	m	>= 90
353807	915	886	710	-1	-1	-1	2023_40	m	60-69
353808	587	551	319	-1	-1	-1	2022_44	v	80-89
353809	804	769	427	-1	-1	-1	2023_22	v	80-89
353810	320	285	12	-1	-1	-1	2022_1	v	>= 90
353811	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
353812	303	303	275	275	-1	-1	2022_1	m	>= 90
353813	299	271	-1	-1	-1	-1	2021_48	m	>= 90
353814	35	-1	-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
353815	796	719	488	-1	-1	-1	2023_18	m	60-69
353816	762	734	457	-1	-1	-1	2023_9	v	70-79
353817	23	-1	-1	-1	-1	-1	2021_18	m	70-79
353818	449	446	420	182	-1	-1	2022_22	v	80-89
353819	701	674	395	-1	-1	-1	2023_1	m	70-79
353820	198	163	16	-1	-1	-1	2021_48	m	60-69
353821	58	22	-1	-1	-1	-1	2021_22	v	70-79
353822	565	530	305	-1	-1	-1	2022_44	m	70-79
353823	617	582	318	225	-1	-1	2022_44	m	80-89
353824	301	259	4	-1	-1	-1	2021_48	v	80-89
353825	219	184	-1	-1	-1	-1	2021_44	m	80-89
353826	310	275	77	-1	-1	-1	2022_9	m	70-79
353827	915	887	613	-1	-1	-1	2023_31	v	80-89
353828	1002	952	722	620	-1	-1	2023_48	m	80-89
353829	622	587	376	-1	-1	-1	2023_5	m	50-59
353830	693	450	-1	-1	-1	-1	2023_9	v	>= 90
353831	954	933	631	-1	-1	-1	2023_35	v	>= 90
353832	649	614	394	256	-1	-1	2022_48	v	80-89
353833	276	248	-1	-1	-1	-1	2021_44	m	>= 90
353834	825	741	520	-1	-1	-1	2023_22	v	60-69
353835	324	289	17	-1	-1	-1	2022_1	v	>= 90
353836	306	278	-1	-1	-1	-1	2022_1	v	>= 90
353837	430	395	138	42	-1	-1	2022_18	m	80-89
353838	23	-1	-1	-1	-1	-1	2021_18	m	70-79
353839	590	555	326	-1	-1	-1	2022_40	v	70-79
353840	277	277	250	250	-1	-1	2021_44	v	>= 90
353841	384	342	155	-1	-1	-1	2022_22	m	60-69
353842	1032	1004	732	-1	-1	-1	2023_48	v	>= 90
353843	572	537	314	-1	-1	-1	2022_44	v	80-89
353844	304	270	30	-1	-1	-1	2022_1	m	>= 90
353845	509	296	-1	-1	-1	-1	2022_40	m	>= 90
353846	49	-1	-1	-1	-1	-1	2021_13	v	80-89
353847	669	641	-1	-1	-1	-1	2023_9	v	70-79
353848	817	782	569	-1	-1	-1	2023_31	m	70-79
353849	277	247	59	-1	-1	-1	2022_1	v	60-69
353850	150	115	-1	-1	-1	-1	2021_40	v	80-89
353851	918	883	684	-1	-1	-1	2023_44	m	70-79
353852	970	935	734	-1	-1	-1	2024_1	v	70-79
353853	632	-1	-1	-1	-1	-1	2023_9	v	<50
353854	-4	-1	-1	-1	-1	-1	2021_5	m	>= 90
353855	912	884	607	-1	-1	-1	2023_31	v	80-89
353856	572	533	285	180	-1	-1	2022_35	v	>= 90
353857	240	201	-1	-1	-1	-1	2021_44	m	80-89
353858	34	6	-1	-1	-1	-1	2021_18	v	70-79
353859	1013	971	732	633	-1	-1	2023_48	v	80-89
353860	394	355	75	-1	-1	-1	2022_9	v	>= 90
353861	302	274	5	-1	-1	-1	2021_48	m	>= 90
353862	970	935	712	-1	-1	-1	2023_48	m	80-89
353863	208	175	-1	-1	-1	-1	2021_48	v	80-89
353864	485	448	198	-1	-1	-1	2022_26	m	80-89
353865	451	415	185	-1	-1	-1	2022_26	v	80-89
353866	251	216	2	-1	-1	-1	2022_1	m	70-79
353867	591	554	345	-1	-1	-1	2022_48	v	80-89
353868	167	67	-1	-1	-1	-1	2021_40	v	60-69
353869	689	655	394	-1	-1	-1	2023_5	v	80-89
353870	910	875	607	509	-1	-1	2023_31	m	>= 90
353871	874	838	625	524	-1	-1	2023_35	v	70-79
353872	965	928	677	-1	-1	-1	2023_44	v	80-89
353873	630	593	371	-1	-1	-1	2023_5	v	50-59
353874	787	752	533	442	-1	-1	2023_22	m	70-79
353875	177	142	-1	-1	-1	-1	2021_31	m	>= 90
353876	99	57	-1	-1	-1	-1	2021_22	v	80-89
353877	45	-1	-1	-1	-1	-1	2021_26	v	>= 90
353878	597	552	310	-1	-1	-1	2022_44	v	80-89
353879	474	390	205	-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
353880	948	913	716	-1	-1	-1	2023_48	v	70-79
353881	668	633	365	267	-1	-1	2022_48	v	>= 90
353882	277	249	-1	-1	-1	-1	2021_44	m	>= 90
353883	129	-1	-1	-1	-1	-1	2022_18	v	>= 90
353884	451	424	151	-1	-1	-1	2022_18	v	>= 90
353885	606	570	302	-1	-1	-1	2022_40	v	>= 90
353886	856	697	-1	-1	-1	-1	2023_31	v	60-69
353887	209	169	-1	-1	-1	-1	2021_35	v	>= 90
353888	300	265	20	-1	-1	-1	2022_1	v	80-89
353889	460	432	145	31	-1	-1	2022_18	m	70-79
353890	109	71	-1	-1	-1	-1	2021_31	v	70-79
353891	548	513	329	-1	-1	-1	2022_48	v	50-59
353892	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
353893	298	264	2	-1	-1	-1	2022_1	v	80-89
353894	651	616	353	252	-1	-1	2022_48	m	>= 90
353895	382	344	89	-1	-1	-1	2022_18	v	>= 90
353896	829	794	540	513	-1	-1	2023_22	m	>= 90
353897	194	159	-1	-1	-1	-1	2021_40	v	80-89
353898	675	641	433	-1	-1	-1	2023_9	m	70-79
353899	734	699	561	-1	-1	-1	2023_18	v	70-79
353900	557	522	283	-1	-1	-1	2022_44	m	80-89
353901	586	565	421	325	-1	-1	2023_1	v	60-69
353902	6	6	-1	-1	-1	-1	2021_5	m	70-79
353903	66	31	-1	-1	-1	-1	2021_18	v	>= 90
353904	634	592	-1	-1	-1	-1	2023_9	m	50-59
353905	584	548	367	265	-1	-1	2022_48	v	>= 90
353906	405	364	123	4	-1	-1	2022_13	m	80-89
353907	549	513	296	186	-1	-1	2022_40	v	70-79
353908	298	263	-1	-1	-1	-1	2022_5	m	70-79
353909	733	696	471	-1	-1	-1	2023_18	v	80-89
353910	690	652	495	403	-1	-1	2023_9	m	80-89
353911	335	299	104	-1	-1	-1	2022_13	m	70-79
353912	1006	922	728	-1	-1	-1	2024_1	v	>= 90
353913	333	305	32	-1	-1	-1	2022_1	m	70-79
353914	115	72	-1	-1	-1	-1	2021_22	v	80-89
353915	97	20	-1	-1	-1	-1	2021_22	v	60-69
353916	1036	999	725	616	-1	-1	2023_48	v	>= 90
353917	573	538	271	171	-1	-1	2022_35	m	>= 90
353918	780	751	-1	-1	-1	-1	2023_40	v	70-79
353919	219	184	-1	-1	-1	-1	2021_40	v	80-89
353920	242	207	40	-1	-1	-1	2022_5	v	60-69
353921	80	45	-1	-1	-1	-1	2021_31	v	70-79
353922	296	261	18	-1	-1	-1	2022_1	m	>= 90
353923	876	841	572	479	-1	-1	2023_26	v	>= 90
353924	837	802	569	-1	-1	-1	2023_31	m	70-79
353925	252	217	-1	-1	-1	-1	2021_48	v	80-89
353926	262	227	-1	-1	-1	-1	2021_44	v	80-89
353927	307	279	-1	-1	-1	-1	2021_48	v	>= 90
353928	421	385	145	-1	-1	-1	2022_22	m	70-79
353929	119	84	-1	-1	-1	-1	2021_31	v	80-89
353930	49	13	-1	-1	-1	-1	2021_22	m	80-89
353931	307	279	-1	-1	-1	-1	2021_48	m	70-79
353932	477	442	-1	-1	-1	-1	2022_35	v	60-69
353933	109	73	-1	-1	-1	-1	2021_31	m	80-89
353934	1007	979	616	-1	-1	-1	2023_44	v	70-79
353935	14	-1	-1	-1	-1	-1	2022_1	m	>= 90
353936	330	296	63	-1	-1	-1	2022_5	m	80-89
353937	744	709	588	-1	-1	-1	2023_22	m	80-89
353938	928	891	643	-1	-1	-1	2023_40	v	80-89
353939	180	144	-1	-1	-1	-1	2021_35	v	80-89
353940	679	644	473	-1	-1	-1	2023_18	v	<50
353941	378	316	-1	-1	-1	-1	2022_13	m	80-89
353942	523	428	-1	-1	-1	-1	2022_35	m	>= 90
353943	27	-1	-1	-1	-1	-1	2021_9	v	80-89
353944	294	259	-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
353945	77	14	-1	-1	-1	-1	2021_26	m	60-69
353946	324	292	22	-1	-1	-1	2022_1	v	>= 90
353947	308	280	280	-1	-1	-1	2021_48	v	>= 90
353948	913	878	625	531	-1	-1	2023_35	m	80-89
353949	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
353950	687	660	486	361	-1	-1	2023_9	m	80-89
353951	851	816	561	464	-1	-1	2023_26	m	>= 90
353952	342	-1	-1	-1	-1	-1	2023_5	m	70-79
353953	736	701	448	357	-1	-1	2023_9	m	80-89
353954	294	258	45	-1	-1	-1	2021_48	v	>= 90
353955	486	458	183	-1	-1	-1	2022_22	v	>= 90
353956	772	730	498	-1	-1	-1	2023_18	m	80-89
353957	383	348	90	-1	-1	-1	2022_9	m	>= 90
353958	467	432	222	-1	-1	-1	2022_31	m	70-79
353959	958	923	619	-1	-1	-1	2023_48	m	70-79
353960	671	643	331	-1	-1	-1	2022_48	v	70-79
353961	609	539	332	-1	-1	-1	2022_48	m	60-69
353962	1023	872	697	-1	-1	-1	2023_48	v	>= 90
353963	449	414	161	57	-1	-1	2022_18	v	>= 90
353964	672	637	398	294	-1	-1	2023_1	m	>= 90
353965	549	521	354	252	-1	-1	2022_40	m	70-79
353966	116	88	-1	-1	-1	-1	2021_22	v	>= 90
353967	659	624	414	320	-1	-1	2023_5	m	80-89
353968	887	851	616	523	-1	-1	2023_35	v	80-89
353969	272	237	-1	-1	-1	-1	2021_48	m	80-89
353970	427	392	136	-1	-1	-1	2022_18	m	>= 90
353971	699	664	399	302	-1	-1	2023_1	m	>= 90
353972	733	698	428	-1	-1	-1	2023_9	m	>= 90
353973	405	359	-1	-1	-1	-1	2022_44	v	<50
353974	533	498	229	-1	-1	-1	2022_31	m	80-89
353975	229	194	-1	-1	-1	-1	2021_44	m	80-89
353976	683	646	501	407	-1	-1	2023_9	m	80-89
353977	331	303	-1	-1	-1	-1	2022_1	v	>= 90
353978	97	63	-1	-1	-1	-1	2021_35	v	70-79
353979	895	860	676	-1	-1	-1	2023_40	m	80-89
353980	604	569	342	-1	-1	-1	2022_48	m	80-89
353981	629	593	376	-1	-1	-1	2023_1	m	70-79
353982	769	731	-1	-1	-1	-1	2023_22	m	70-79
353983	618	578	-1	-1	-1	-1	2023_1	v	70-79
353984	91	14	-1	-1	-1	-1	2021_26	v	50-59
353985	273	238	35	-1	-1	-1	2022_5	m	70-79
353986	252	196	71	-1	-1	-1	2022_1	m	70-79
353987	318	105	-1	-1	-1	-1	2022_13	m	70-79
353988	913	878	632	539	-1	-1	2023_35	m	80-89
353989	499	464	250	128	-1	-1	2022_31	v	80-89
353990	564	458	-1	-1	-1	-1	2023_26	v	>= 90
353991	905	871	613	495	-1	-1	2023_31	v	80-89
353992	365	330	133	-1	-1	-1	2022_22	m	70-79
353993	293	258	-1	-1	-1	-1	2021_48	m	80-89
353994	573	537	240	-1	-1	-1	2022_35	m	>= 90
353995	274	238	-1	-1	-1	-1	2022_5	m	70-79
353996	914	877	677	585	-1	-1	2023_44	m	70-79
353997	332	-1	-1	-1	-1	-1	2022_44	v	80-89
353998	242	210	-1	-1	-1	-1	2022_18	m	80-89
353999	697	669	376	-1	-1	-1	2023_1	v	>= 90
354000	140	113	-1	-1	-1	-1	2021_26	m	>= 90
354001	991	956	729	623	-1	-1	2023_48	v	80-89
354002	799	799	769	569	-1	-1	2023_26	v	70-79
354003	930	707	-1	-1	-1	-1	2023_48	v	60-69
354004	142	107	-1	-1	-1	-1	2021_48	v	60-69
354005	634	606	326	-1	-1	-1	2022_44	m	70-79
354006	611	583	583	296	-1	-1	2022_40	v	>= 90
354007	749	721	591	499	-1	-1	2023_22	m	60-69
354008	804	746	549	-1	-1	-1	2023_26	v	60-69
354009	597	563	293	195	-1	-1	2022_40	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354010	393	358	-1	-1	-1	-1	2022_9	m	>= 90
354011	473	437	-1	-1	-1	-1	2022_35	m	60-69
354012	659	624	252	-1	-1	-1	2022_48	v	>= 90
354013	753	718	349	-1	-1	-1	2023_9	v	>= 90
354014	277	242	-1	-1	-1	-1	2021_48	v	80-89
354015	672	644	357	-1	-1	-1	2022_48	v	>= 90
354016	921	885	638	541	-1	-1	2023_35	m	80-89
354017	646	611	379	-1	-1	-1	2022_48	m	80-89
354018	710	671	-1	-1	-1	-1	2023_5	v	>= 90
354019	336	307	119	19	-1	-1	2022_9	v	60-69
354020	589	554	298	-1	-1	-1	2023_1	m	80-89
354021	156	128	-1	-1	-1	-1	2021_26	m	70-79
354022	556	521	262	-1	-1	-1	2022_35	v	>= 90
354023	32	4	-1	-1	-1	-1	2021_9	v	>= 90
354024	589	554	338	248	-1	-1	2022_48	m	70-79
354025	819	784	541	541	-1	-1	2023_22	v	>= 90
354026	923	900	759	650	-1	-1	2024_1	v	80-89
354027	418	229	-1	-1	-1	-1	2022_35	m	<50
354028	606	572	295	-1	-1	-1	2022_40	v	>= 90
354029	644	609	366	-1	-1	-1	2023_1	v	80-89
354030	515	473	252	-1	-1	-1	2022_35	v	80-89
354031	403	326	147	-1	-1	-1	2022_13	v	<50
354032	261	180	2	-1	-1	-1	2022_1	m	60-69
354033	349	279	84	-1	-1	-1	2022_13	m	60-69
354034	256	220	-1	-1	-1	-1	2021_44	m	80-89
354035	270	235	94	-1	-1	-1	2022_5	m	60-69
354036	93	58	-1	-1	-1	-1	2021_35	v	50-59
354037	895	860	620	523	-1	-1	2023_35	m	80-89
354038	300	264	-1	-1	-1	-1	2021_48	m	>= 90
354039	584	549	282	-1	-1	-1	2022_40	v	80-89
354040	257	229	63	-1	-1	-1	2022_1	m	70-79
354041	877	837	597	488	-1	-1	2023_31	m	80-89
354042	246	218	-1	-1	-1	-1	2021_40	v	>= 90
354043	47	12	-1	-1	-1	-1	2021_22	m	70-79
354044	396	361	144	-1	-1	-1	2022_22	v	>= 90
354045	192	-1	-1	-1	-1	-1	2021_44	v	>= 90
354046	857	822	603	-1	-1	-1	2023_35	m	70-79
354047	425	397	121	-1	-1	-1	2022_13	m	>= 90
354048	634	599	361	-1	-1	-1	2023_1	m	80-89
354049	18	-1	-1	-1	-1	-1	2021_9	m	>= 90
354050	91	10	-1	-1	-1	-1	2021_22	v	<50
354051	487	452	216	123	-1	-1	2022_31	m	70-79
354052	947	916	686	-1	-1	-1	2023_44	m	70-79
354053	645	645	636	633	610	610	2022_48	m	70-79
354054	467	432	258	-1	-1	-1	2022_40	v	50-59
354055	879	846	599	-1	-1	-1	2023_31	v	>= 90
354056	309	281	-1	-1	-1	-1	2021_48	m	80-89
354057	998	963	701	-1	-1	-1	2023_44	m	80-89
354058	724	688	516	-1	-1	-1	2023_18	m	80-89
354059	824	789	689	-1	-1	-1	2023_40	v	50-59
354060	459	179	81	-1	-1	-1	2022_22	v	>= 90
354061	334	334	251	251	33	-1	2022_9	v	70-79
354062	610	581	343	-1	-1	-1	2022_48	m	70-79
354063	827	792	-1	-1	-1	-1	2023_26	v	70-79
354064	718	683	468	367	-1	-1	2023_13	m	80-89
354065	893	858	598	-1	-1	-1	2023_31	m	>= 90
354066	512	477	234	-1	-1	-1	2022_31	m	80-89
354067	548	519	477	268	-1	-1	2022_35	v	>= 90
354068	161	126	-1	-1	-1	-1	2021_44	m	70-79
354069	93	65	-1	-1	-1	-1	2021_18	v	70-79
354070	399	362	153	-1	-1	-1	2022_22	v	70-79
354071	239	211	-1	-1	-1	-1	2021_40	v	>= 90
354072	549	521	242	-1	-1	-1	2022_31	m	70-79
354073	206	171	17	-1	-1	-1	2021_44	v	80-89
354074	582	546	350	-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
354075	337	267	86	-1	-1	-1	2022_13	v	80-89
354076	208	180	-1	-1	-1	-1	2021_35	v	>= 90
354077	940	905	632	-1	-1	-1	2023_40	m	>= 90
354078	567	296	-1	-1	-1	-1	2022_44	m	60-69
354079	16	-1	-1	-1	-1	-1	2021_22	v	60-69
354080	174	139	-1	-1	-1	-1	2021_31	m	>= 90
354081	61	26	-1	-1	-1	-1	2021_18	m	>= 90
354082	321	286	36	-1	-1	-1	2022_1	m	>= 90
354083	779	742	508	412	-1	-1	2023_18	v	80-89
354084	899	863	623	525	-1	-1	2023_35	m	80-89
354085	334	262	-1	-1	-1	-1	2022_5	v	60-69
354086	354	326	91	-1	-1	-1	2022_9	v	80-89
354087	295	260	20	-1	-1	-1	2022_1	m	80-89
354088	505	470	283	-1	-1	-1	2022_40	m	60-69
354089	973	946	686	-1	-1	-1	2023_44	m	>= 90
354090	238	210	-1	-1	-1	-1	2021_40	v	>= 90
354091	68	-1	-1	-1	-1	-1	2021_22	v	60-69
354092	169	134	-1	-1	-1	-1	2021_31	v	>= 90
354093	548	496	319	-1	-1	-1	2022_44	v	70-79
354094	9	-1	-1	-1	-1	-1	2021_13	m	>= 90
354095	866	831	-1	-1	-1	-1	2023_40	v	50-59
354096	-24	-1	-1	-1	-1	-1	2021_5	m	80-89
354097	600	550	341	-1	-1	-1	2022_40	m	>= 90
354098	891	856	590	494	-1	-1	2023_31	v	80-89
354099	543	466	281	-1	-1	-1	2022_40	m	60-69
354100	753	716	461	-1	-1	-1	2023_9	v	>= 90
354101	449	413	210	-1	-1	-1	2022_26	m	>= 90
354102	252	215	-1	-1	-1	-1	2021_44	m	80-89
354103	305	108	-1	-1	-1	-1	2022_18	m	60-69
354104	412	370	155	-1	-1	-1	2022_18	m	80-89
354105	39	4	-1	-1	-1	-1	2021_22	m	70-79
354106	508	471	267	-1	-1	-1	2022_35	v	80-89
354107	590	514	336	-1	-1	-1	2022_48	v	60-69
354108	877	842	574	-1	-1	-1	2023_26	m	>= 90
354109	455	418	297	-1	-1	-1	2022_35	m	60-69
354110	397	369	83	-1	-1	-1	2022_9	v	>= 90
354111	628	593	344	241	-1	-1	2022_44	m	>= 90
354112	501	466	262	-1	-1	-1	2022_35	m	70-79
354113	120	92	-1	-1	-1	-1	2021_22	m	80-89
354114	308	272	-1	-1	-1	-1	2022_9	m	70-79
354115	304	276	6	-1	-1	-1	2021_48	m	80-89
354116	177	140	-1	-1	-1	-1	2021_40	v	70-79
354117	648	613	375	-1	-1	-1	2023_5	m	70-79
354118	365	330	72	-1	-1	-1	2022_9	m	>= 90
354119	652	574	394	-1	-1	-1	2023_5	m	60-69
354120	323	288	63	-1	-1	-1	2022_5	v	80-89
354121	747	712	452	361	-1	-1	2023_9	v	>= 90
354122	596	512	322	-1	-1	-1	2022_48	m	80-89
354123	276	242	-1	-1	-1	-1	2021_48	m	80-89
354124	524	496	222	125	-1	-1	2022_31	v	>= 90
354125	368	-1	-1	-1	-1	-1	2022_18	v	80-89
354126	694	652	-1	-1	-1	-1	2023_5	v	80-89
354127	100	65	-1	-1	-1	-1	2021_31	v	70-79
354128	704	668	474	-1	-1	-1	2023_13	v	70-79
354129	319	284	-1	-1	-1	-1	2022_9	v	80-89
354130	95	-1	-1	-1	-1	-1	2021_18	m	>= 90
354131	890	852	-1	-1	-1	-1	2023_31	m	>= 90
354132	386	351	-1	-1	-1	-1	2022_26	m	60-69
354133	672	644	351	-1	-1	-1	2022_48	m	50-59
354134	106	71	-1	-1	-1	-1	2021_22	m	80-89
354135	439	404	224	-1	-1	-1	2022_26	v	70-79
354136	868	806	-1	-1	-1	-1	2023_35	m	60-69
354137	544	516	124	-1	-1	-1	2022_31	v	>= 90
354138	678	677	-1	-1	-1	-1	2023_44	v	70-79
354139	159	-1	-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
354140	972	937	717	624	-1	-1	2023_48	v	80-89
354141	31	-1	-1	-1	-1	-1	2021_13	v	>= 90
354142	38	-1	-1	-1	-1	-1	2021_22	m	>= 90
354143	983	948	693	595	-1	-1	2023_44	v	>= 90
354144	527	492	263	-1	-1	-1	2022_40	m	70-79
354145	255	218	-1	-1	-1	-1	2021_44	v	80-89
354146	883	846	652	-1	-1	-1	2023_40	m	70-79
354147	840	805	550	444	-1	-1	2023_22	v	80-89
354148	371	336	-1	-1	-1	-1	2022_26	m	60-69
354149	734	734	699	699	349	-1	2023_9	v	80-89
354150	995	960	737	638	-1	-1	2023_44	m	80-89
354151	275	247	-1	-1	-1	-1	2021_44	m	>= 90
354152	531	496	313	221	-1	-1	2022_44	m	80-89
354153	229	194	-1	-1	-1	-1	2021_44	v	80-89
354154	601	565	-1	-1	-1	-1	2023_5	m	50-59
354155	912	877	695	-1	-1	-1	2023_48	m	50-59
354156	644	644	616	616	340	340	2022_44	v	60-69
354157	536	501	263	154	-1	-1	2022_35	m	80-89
354158	338	310	24	-1	-1	-1	2022_1	m	70-79
354159	152	117	-1	-1	-1	-1	2021_35	v	80-89
354160	547	429	278	-1	-1	-1	2022_40	m	50-59
354161	283	254	64	-1	-1	-1	2022_13	v	>= 90
354162	888	853	655	-1	-1	-1	2023_40	v	70-79
354163	253	-1	-1	-1	-1	-1	2022_35	v	80-89
354164	763	728	526	435	-1	-1	2023_22	m	70-79
354165	603	568	281	-1	-1	-1	2022_40	v	>= 90
354166	221	186	-1	-1	-1	-1	2021_40	m	80-89
354167	299	264	-1	-1	-1	-1	2021_48	m	>= 90
354168	1017	982	732	-1	-1	-1	2023_48	v	80-89
354169	368	332	-1	-1	-1	-1	2022_22	m	50-59
354170	390	354	96	-1	-1	-1	2022_9	m	>= 90
354171	345	268	75	-1	-1	-1	2022_13	v	60-69
354172	963	929	665	-1	-1	-1	2023_40	v	>= 90
354173	660	632	-1	-1	-1	-1	2023_1	m	80-89
354174	807	772	548	-1	-1	-1	2023_22	v	80-89
354175	617	582	394	-1	-1	-1	2023_5	v	60-69
354176	992	956	733	-1	-1	-1	2024_1	v	80-89
354177	75	39	-1	-1	-1	-1	2021_22	v	80-89
354178	906	869	639	549	-1	-1	2023_40	m	80-89
354179	269	241	-1	-1	-1	-1	2021_44	m	70-79
354180	846	811	599	496	-1	-1	2023_31	v	80-89
354181	668	645	406	-1	-1	-1	2023_9	m	70-79
354182	524	485	242	129	-1	-1	2022_31	v	>= 90
354183	672	630	413	-1	-1	-1	2023_5	v	>= 90
354184	70	70	-1	-1	-1	-1	2021_40	v	>= 90
354185	217	189	-1	-1	-1	-1	2021_35	v	70-79
354186	221	186	-1	-1	-1	-1	2022_1	v	50-59
354187	854	816	586	-1	-1	-1	2023_31	m	70-79
354188	424	389	175	-1	-1	-1	2022_26	v	80-89
354189	370	305	54	-1	-1	-1	2022_5	v	80-89
354190	309	308	281	281	-1	-1	2021_48	v	80-89
354191	956	920	662	563	-1	-1	2023_40	v	80-89
354192	706	671	463	-1	-1	-1	2023_13	v	70-79
354193	987	952	695	-1	-1	-1	2023_44	m	>= 90
354194	481	442	182	-1	-1	-1	2022_22	v	>= 90
354195	82	47	-1	-1	-1	-1	2021_26	v	70-79
354196	231	154	34	-1	-1	-1	2021_48	v	60-69
354197	19	-1	-1	-1	-1	-1	2021_9	v	>= 90
354198	225	190	-1	-1	-1	-1	2021_48	m	80-89
354199	703	668	406	291	-1	-1	2023_1	v	>= 90
354200	921	921	893	893	-1	-1	2023_35	v	60-69
354201	788	760	492	382	-1	-1	2023_13	v	>= 90
354202	806	770	502	-1	-1	-1	2023_18	v	>= 90
354203	260	225	-1	-1	-1	-1	2022_1	v	70-79
354204	600	565	319	221	-1	-1	2022_44	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354205	213	178	-1	-1	-1	-1	2021_44	m	>= 90
354206	485	450	235	-1	-1	-1	2022_35	m	60-69
354207	916	881	680	-1	-1	-1	2023_48	m	50-59
354208	266	224	-1	-1	-1	-1	2021_48	v	>= 90
354209	752	717	458	353	-1	-1	2023_9	v	>= 90
354210	525	491	319	-1	-1	-1	2022_44	v	60-69
354211	467	398	199	-1	-1	-1	2022_31	m	60-69
354212	26	-1	-1	-1	-1	-1	2021_9	m	>= 90
354213	397	130	-1	-1	-1	-1	2022_22	m	>= 90
354214	123	95	-1	-1	-1	-1	2021_22	m	60-69
354215	697	472	-1	-1	-1	-1	2023_13	m	80-89
354216	726	698	441	-1	-1	-1	2023_9	v	>= 90
354217	790	762	487	-1	-1	-1	2023_13	v	>= 90
354218	847	811	641	-1	-1	-1	2023_40	m	70-79
354219	121	85	-1	-1	-1	-1	2021_31	m	80-89
354220	316	281	40	-1	-1	-1	2022_5	m	80-89
354221	815	779	516	397	-1	-1	2023_18	m	80-89
354222	449	414	172	-1	-1	-1	2022_22	v	>= 90
354223	481	446	252	-1	-1	-1	2022_35	m	60-69
354224	975	947	-1	-1	-1	-1	2023_40	v	80-89
354225	610	575	357	262	-1	-1	2022_48	v	80-89
354226	822	787	544	433	-1	-1	2023_22	v	80-89
354227	671	616	449	-1	-1	-1	2023_9	m	>= 90
354228	1000	965	686	591	-1	-1	2023_44	m	80-89
354229	695	660	393	-1	-1	-1	2023_1	m	>= 90
354230	321	284	53	-1	-1	-1	2022_9	v	70-79
354231	655	384	-1	-1	-1	-1	2023_5	m	>= 90
354232	217	182	-1	-1	-1	-1	2021_44	v	80-89
354233	1061	1033	-1	-1	-1	-1	2024_1	m	80-89
354234	959	924	657	-1	-1	-1	2023_40	v	80-89
354235	883	848	597	-1	-1	-1	2023_35	v	70-79
354236	459	-1	-1	-1	-1	-1	2022_40	m	<50
354237	481	445	279	175	-1	-1	2022_31	m	70-79
354238	544	503	274	-1	-1	-1	2022_40	m	80-89
354239	422	386	180	-1	-1	-1	2022_26	m	70-79
354240	374	339	62	-1	-1	-1	2022_9	v	80-89
354241	457	422	141	-1	-1	-1	2022_22	v	80-89
354242	758	723	506	-1	-1	-1	2023_18	v	80-89
354243	959	924	700	-1	-1	-1	2023_48	v	80-89
354244	306	62	-1	-1	-1	-1	2022_9	m	60-69
354245	862	827	574	482	-1	-1	2023_26	v	>= 90
354246	2	-1	-1	-1	-1	-1	2021_5	m	>= 90
354247	970	900	740	-1	-1	-1	2024_1	v	>= 90
354248	760	731	-1	-1	-1	-1	2023_13	m	80-89
354249	746	709	455	-1	-1	-1	2023_9	v	80-89
354250	416	375	144	-1	-1	-1	2022_18	m	80-89
354251	542	507	302	-1	-1	-1	2022_44	v	70-79
354252	913	878	635	531	-1	-1	2023_35	m	80-89
354253	920	885	640	528	-1	-1	2023_35	v	80-89
354254	579	544	329	-1	-1	-1	2022_48	v	70-79
354255	717	682	472	-1	-1	-1	2023_13	m	80-89
354256	269	232	-1	-1	-1	-1	2021_44	m	>= 90
354257	1002	975	728	612	-1	-1	2023_48	m	80-89
354258	40	-1	-1	-1	-1	-1	2021_22	m	80-89
354259	188	112	-1	-1	-1	-1	2021_35	m	60-69
354260	337	309	23	-1	-1	-1	2022_1	v	80-89
354261	460	150	45	-1	-1	-1	2022_18	v	80-89
354262	902	866	639	554	-1	-1	2023_40	m	70-79
354263	491	463	286	146	-1	-1	2022_31	m	70-79
354264	93	27	-1	-1	-1	-1	2021_31	v	>= 90
354265	650	614	373	256	-1	-1	2022_48	m	>= 90
354266	688	653	430	-1	-1	-1	2023_9	m	70-79
354267	454	428	150	-1	-1	-1	2022_18	v	70-79
354268	937	867	677	-1	-1	-1	2023_44	m	60-69
354269	577	542	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
354270	783	748	477	376	-1	-1	2023_13	v	80-89
354271	330	301	54	-1	-1	-1	2022_5	v	>= 90
354272	877	839	572	-1	-1	-1	2023_26	v	>= 90
354273	672	644	357	-1	-1	-1	2022_48	v	80-89
354274	629	362	277	-1	-1	-1	2023_1	m	70-79
354275	710	669	407	-1	-1	-1	2023_5	v	80-89
354276	261	177	-1	-1	-1	-1	2022_1	m	60-69
354277	398	370	90	-1	-1	-1	2022_9	v	>= 90
354278	216	188	-1	-1	-1	-1	2021_35	v	80-89
354279	186	151	-1	-1	-1	-1	2021_44	m	70-79
354280	38	-1	-1	-1	-1	-1	2021_13	v	>= 90
354281	572	-1	-1	-1	-1	-1	2023_26	m	<50
354282	220	184	-1	-1	-1	-1	2022_1	m	<50
354283	657	623	391	-1	-1	-1	2023_5	v	80-89
354284	855	635	-1	-1	-1	-1	2023_40	m	50-59
354285	122	-1	-1	-1	-1	-1	2021_22	v	>= 90
354286	236	201	-1	-1	-1	-1	2021_48	m	80-89
354287	457	429	152	-1	-1	-1	2022_18	v	>= 90
354288	447	412	213	-1	-1	-1	2022_31	v	60-69
354289	338	299	95	-1	-1	-1	2022_9	m	80-89
354290	286	251	35	-1	-1	-1	2022_5	m	70-79
354291	511	476	-1	-1	-1	-1	2022_48	v	80-89
354292	183	148	-1	-1	-1	-1	2021_40	m	80-89
354293	933	898	667	549	-1	-1	2023_40	m	80-89
354294	184	155	-1	-1	-1	-1	2021_40	v	70-79
354295	820	785	600	508	-1	-1	2023_31	v	80-89
354296	756	720	-1	-1	-1	-1	2023_22	m	60-69
354297	122	-1	-1	-1	-1	-1	2022_18	m	70-79
354298	92	63	-1	-1	-1	-1	2021_18	v	>= 90
354299	207	179	31	-1	-1	-1	2022_13	m	80-89
354300	955	920	675	574	-1	-1	2023_40	v	80-89
354301	785	757	486	-1	-1	-1	2023_13	v	80-89
354302	356	321	46	-1	-1	-1	2022_5	m	>= 90
354303	115	80	-1	-1	-1	-1	2021_35	v	60-69
354304	738	702	510	412	-1	-1	2023_18	v	80-89
354305	948	912	700	-1	-1	-1	2023_48	v	70-79
354306	161	-1	-1	-1	-1	-1	2022_22	v	80-89
354307	860	825	624	521	-1	-1	2023_35	v	70-79
354308	2	-1	-1	-1	-1	-1	2021_18	v	70-79
354309	785	750	488	-1	-1	-1	2023_13	v	80-89
354310	878	850	576	-1	-1	-1	2023_26	v	80-89
354311	383	-1	-1	-1	-1	-1	2023_1	m	>= 90
354312	26	-1	-1	-1	-1	-1	2021_22	m	70-79
354313	680	638	480	-1	-1	-1	2023_13	m	80-89
354314	437	409	135	33	-1	-1	2022_18	v	80-89
354315	455	427	157	-1	-1	-1	2022_18	v	80-89
354316	90	56	-1	-1	-1	-1	2021_26	m	80-89
354317	504	469	201	94	-1	-1	2022_26	m	>= 90
354318	676	641	374	-1	-1	-1	2023_1	v	70-79
354319	230	189	-1	-1	-1	-1	2021_44	v	>= 90
354320	813	778	563	468	-1	-1	2023_26	v	80-89
354321	1005	970	699	-1	-1	-1	2023_48	m	80-89
354322	298	263	-1	-1	-1	-1	2021_48	m	80-89
354323	957	922	650	-1	-1	-1	2023_40	v	>= 90
354324	696	658	458	-1	-1	-1	2023_13	m	70-79
354325	650	405	-1	-1	-1	-1	2023_5	v	>= 90
354326	839	804	587	494	-1	-1	2023_31	v	80-89
354327	173	125	-1	-1	-1	-1	2021_44	m	60-69
354328	481	453	181	64	-1	-1	2022_22	v	>= 90
354329	927	891	690	601	-1	-1	2023_44	v	80-89
354330	486	451	259	161	-1	-1	2022_35	m	70-79
354331	217	189	-1	-1	-1	-1	2021_35	m	>= 90
354332	789	752	508	417	-1	-1	2023_18	v	80-89
354333	227	190	-1	-1	-1	-1	2021_40	v	80-89
354334	445	368	191	-1	-1	-1	2022_26	v	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354335	367	332	85	-1	-1	-1	2022_9	v	80-89
354336	635	600	322	226	-1	-1	2022_44	v	>= 90
354337	394	359	124	-1	-1	-1	2022_18	v	80-89
354338	561	526	274	-1	-1	-1	2022_35	m	>= 90
354339	698	696	621	375	280	-1	2023_1	v	>= 90
354340	482	454	181	76	-1	-1	2022_22	v	80-89
354341	364	329	85	-1	-1	-1	2022_9	v	80-89
354342	877	842	593	-1	-1	-1	2023_31	m	80-89
354343	418	383	123	-1	-1	-1	2022_22	v	80-89
354344	290	255	49	-1	-1	-1	2022_5	m	70-79
354345	607	523	369	-1	-1	-1	2023_1	v	>= 90
354346	681	646	390	-1	-1	-1	2023_1	v	>= 90
354347	463	429	222	-1	-1	-1	2022_31	m	80-89
354348	360	325	149	-1	-1	-1	2022_22	v	50-59
354349	299	246	23	-1	-1	-1	2022_1	v	>= 90
354350	458	430	139	43	-1	-1	2022_18	v	>= 90
354351	246	210	52	-1	-1	-1	2022_9	m	50-59
354352	46	-1	-1	-1	-1	-1	2021_22	v	>= 90
354353	178	143	-1	-1	-1	-1	2021_31	m	>= 90
354354	785	749	527	429	-1	-1	2023_22	m	70-79
354355	915	880	652	-1	-1	-1	2023_40	v	80-89
354356	496	460	249	-1	-1	-1	2022_35	m	70-79
354357	270	242	-1	-1	-1	-1	2021_44	m	80-89
354358	294	259	22	-1	-1	-1	2021_48	m	80-89
354359	164	136	-1	-1	-1	-1	2021_31	v	>= 90
354360	112	42	-1	-1	-1	-1	2021_35	v	>= 90
354361	846	811	565	473	-1	-1	2023_26	m	80-89
354362	747	712	489	-1	-1	-1	2023_18	v	80-89
354363	317	281	27	-1	-1	-1	2022_1	m	80-89
354364	130	34	-1	-1	-1	-1	2022_18	m	>= 90
354365	760	725	-1	-1	-1	-1	2023_18	m	70-79
354366	662	552	-1	-1	-1	-1	2023_40	v	>= 90
354367	11	-1	-1	-1	-1	-1	2021_9	m	80-89
354368	304	31	-1	-1	-1	-1	2022_1	v	>= 90
354369	928	893	683	583	-1	-1	2023_44	m	70-79
354370	214	90	7	-1	-1	-1	2021_44	m	60-69
354371	61	25	-1	-1	-1	-1	2021_18	m	80-89
354372	396	368	91	-1	-1	-1	2022_9	v	>= 90
354373	340	305	-1	-1	-1	-1	2022_13	m	70-79
354374	703	668	466	-1	-1	-1	2023_13	v	70-79
354375	179	132	-1	-1	-1	-1	2021_44	v	70-79
354376	977	894	672	-1	-1	-1	2023_44	v	60-69
354377	176	104	76	-1	-1	-1	2021_31	v	<50
354378	597	337	246	-1	-1	-1	2022_48	v	80-89
354379	349	314	39	-1	-1	-1	2022_5	v	>= 90
354380	700	665	422	-1	-1	-1	2023_9	m	80-89
354381	837	802	-1	-1	-1	-1	2023_35	v	60-69
354382	447	412	222	122	-1	-1	2022_31	v	70-79
354383	314	278	60	-1	-1	-1	2022_9	m	70-79
354384	40	5	-1	-1	-1	-1	2021_13	m	>= 90
354385	179	151	-1	-1	-1	-1	2021_31	v	>= 90
354386	975	947	675	-1	-1	-1	2023_40	m	80-89
354387	484	459	214	-1	-1	-1	2022_26	v	80-89
354388	185	150	-1	-1	-1	-1	2021_44	m	70-79
354389	582	554	554	383	219	-1	2022_44	m	70-79
354390	840	805	586	-1	-1	-1	2023_31	m	80-89
354391	917	837	605	-1	-1	-1	2023_35	v	60-69
354392	27	-1	-1	-1	-1	-1	2021_13	m	80-89
354393	14	-1	-1	-1	-1	-1	2021_31	v	70-79
354394	158	123	-1	-1	-1	-1	2021_40	m	80-89
354395	569	534	341	240	-1	-1	2022_44	m	70-79
354396	704	406	-1	-1	-1	-1	2023_9	v	60-69
354397	816	778	520	-1	-1	-1	2023_18	m	>= 90
354398	-14	-1	-1	-1	-1	-1	2021_5	m	>= 90
354399	786	417	-1	-1	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354400	902	867	657	557	-1	-1	2023_40	v	80-89
354401	261	226	-1	-1	-1	-1	2022_9	v	60-69
354402	905	867	593	501	-1	-1	2023_31	v	80-89
354403	837	802	582	477	-1	-1	2023_26	v	80-89
354404	272	236	11	-1	-1	-1	2022_1	v	80-89
354405	954	918	689	592	-1	-1	2023_44	m	80-89
354406	801	766	505	399	-1	-1	2023_18	v	>= 90
354407	587	552	294	-1	-1	-1	2022_40	v	80-89
354408	636	602	374	279	-1	-1	2023_1	m	70-79
354409	397	369	83	-1	-1	-1	2022_9	v	80-89
354410	772	737	477	372	-1	-1	2023_13	v	>= 90
354411	13	-1	-1	-1	-1	-1	2021_18	v	70-79
354412	601	567	288	-1	-1	-1	2022_40	v	>= 90
354413	145	106	-1	-1	-1	-1	2021_26	v	>= 90
354414	375	340	87	-1	-1	-1	2022_9	v	>= 90
354415	921	885	688	-1	-1	-1	2023_44	v	80-89
354416	347	310	109	-1	-1	-1	2022_13	v	70-79
354417	244	209	-1	-1	-1	-1	2022_1	m	70-79
354418	163	129	-1	-1	-1	-1	2021_35	m	80-89
354419	796	761	551	-1	-1	-1	2023_26	m	70-79
354420	270	242	-1	-1	-1	-1	2021_44	v	70-79
354421	354	319	-1	-1	-1	-1	2022_26	v	80-89
354422	292	264	26	-1	-1	-1	2022_1	v	80-89
354423	656	621	386	-1	-1	-1	2023_5	m	70-79
354424	859	821	571	465	-1	-1	2023_26	m	80-89
354425	342	307	-1	-1	-1	-1	2022_5	m	80-89
354426	32	-1	-1	-1	-1	-1	2021_18	v	60-69
354427	58	23	-1	-1	-1	-1	2021_26	v	70-79
354428	713	678	370	-1	-1	-1	2023_5	m	>= 90
354429	797	769	-1	-1	-1	-1	2023_18	m	50-59
354430	250	215	-1	-1	-1	-1	2021_44	v	>= 90
354431	681	642	396	294	-1	-1	2023_1	m	80-89
354432	234	206	-1	-1	-1	-1	2021_44	m	80-89
354433	729	694	441	-1	-1	-1	2023_18	v	80-89
354434	474	439	178	-1	-1	-1	2022_22	m	80-89
354435	990	954	696	603	-1	-1	2023_44	m	80-89
354436	823	795	521	410	-1	-1	2023_18	m	>= 90
354437	954	905	722	-1	-1	-1	2023_48	v	>= 90
354438	656	621	438	-1	-1	-1	2023_9	v	80-89
354439	556	521	288	161	-1	-1	2022_35	v	80-89
354440	778	553	-1	-1	-1	-1	2023_22	v	80-89
354441	425	390	136	-1	-1	-1	2022_26	v	70-79
354442	27	-1	-1	-1	-1	-1	2021_9	v	70-79
354443	372	336	117	-1	-1	-1	2022_18	v	70-79
354444	411	376	177	-1	-1	-1	2022_26	m	70-79
354445	373	-1	-1	-1	-1	-1	2023_1	v	80-89
354446	436	401	246	114	-1	-1	2022_26	m	70-79
354447	698	663	363	-1	-1	-1	2023_1	v	>= 90
354448	346	311	59	-1	-1	-1	2022_5	m	>= 90
354449	506	471	183	-1	-1	-1	2022_26	v	80-89
354450	511	483	212	-1	-1	-1	2022_26	m	60-69
354451	564	411	-1	-1	-1	-1	2023_18	m	70-79
354452	44	9	-1	-1	-1	-1	2021_13	m	>= 90
354453	659	577	394	-1	-1	-1	2023_5	m	80-89
354454	822	787	542	-1	-1	-1	2023_26	m	70-79
354455	833	750	-1	-1	-1	-1	2023_35	v	>= 90
354456	230	195	-1	-1	-1	-1	2021_44	v	80-89
354457	696	696	668	398	283	-1	2023_1	v	70-79
354458	308	273	99	-1	-1	-1	2022_9	m	70-79
354459	602	567	308	206	-1	-1	2022_40	v	>= 90
354460	391	363	83	-1	-1	-1	2022_9	m	80-89
354461	238	200	11	-1	-1	-1	2021_44	v	80-89
354462	555	520	259	-1	-1	-1	2022_35	m	>= 90
354463	932	898	-1	-1	-1	-1	2023_48	m	50-59
354464	631	596	393	284	-1	-1	2023_1	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354465	46	-1	-1	-1	-1	-1	2021_13	m	>= 90
354466	549	514	315	217	-1	-1	2022_44	m	70-79
354467	778	736	440	-1	-1	-1	2023_22	m	70-79
354468	869	864	834	650	-1	-1	2023_40	m	60-69
354469	761	733	448	-1	-1	-1	2023_9	m	70-79
354470	767	732	482	-1	-1	-1	2023_13	v	80-89
354471	885	850	635	-1	-1	-1	2023_40	m	70-79
354472	579	391	335	-1	-1	-1	2022_44	v	80-89
354473	378	357	64	-1	-1	-1	2022_5	m	80-89
354474	716	681	437	-1	-1	-1	2023_9	m	80-89
354475	329	287	-1	-1	-1	-1	2022_5	v	80-89
354476	200	165	-1	-1	-1	-1	2021_44	v	70-79
354477	789	754	514	-1	-1	-1	2023_22	m	80-89
354478	402	365	-1	-1	-1	-1	2022_13	v	80-89
354479	945	910	668	569	-1	-1	2023_40	m	80-89
354480	635	592	379	-1	-1	-1	2023_1	v	70-79
354481	923	882	603	-1	-1	-1	2023_35	m	80-89
354482	709	674	446	-1	-1	-1	2023_13	m	70-79
354483	320	286	15	-1	-1	-1	2022_5	m	80-89
354484	452	424	-1	-1	-1	-1	2023_1	v	60-69
354485	187	159	-1	-1	-1	-1	2021_31	m	80-89
354486	237	201	23	-1	-1	-1	2021_48	m	70-79
354487	718	683	507	-1	-1	-1	2023_22	v	50-59
354488	705	678	396	-1	-1	-1	2023_1	v	80-89
354489	808	773	581	-1	-1	-1	2023_31	m	60-69
354490	265	222	115	-1	-1	-1	2022_9	m	<50
354491	819	735	517	-1	-1	-1	2023_22	m	50-59
354492	1009	687	594	-1	-1	-1	2023_44	m	>= 90
354493	892	845	632	-1	-1	-1	2023_40	m	80-89
354494	626	535	-1	-1	-1	-1	2023_35	m	80-89
354495	855	827	546	-1	-1	-1	2023_22	m	70-79
354496	223	186	-1	-1	-1	-1	2021_40	m	80-89
354497	813	778	552	-1	-1	-1	2023_26	m	70-79
354498	165	128	-1	-1	-1	-1	2021_31	v	>= 90
354499	206	-1	-1	-1	-1	-1	2021_40	v	60-69
354500	391	363	89	-1	-1	-1	2022_9	v	>= 90
354501	127	99	-1	-1	-1	-1	2021_31	m	70-79
354502	512	477	246	-1	-1	-1	2022_35	v	80-89
354503	249	214	9	-1	-1	-1	2022_1	v	50-59
354504	612	584	305	-1	-1	-1	2022_40	m	60-69
354505	488	465	-1	-1	-1	-1	2023_13	v	80-89
354506	856	816	595	-1	-1	-1	2023_31	v	80-89
354507	605	570	385	-1	-1	-1	2023_1	m	80-89
354508	791	752	502	-1	-1	-1	2023_18	v	80-89
354509	834	799	584	487	-1	-1	2023_31	m	70-79
354510	488	241	132	-1	-1	-1	2022_31	m	>= 90
354511	666	631	465	363	-1	-1	2023_5	v	80-89
354512	830	795	592	500	-1	-1	2023_31	v	70-79
354513	5	-1	-1	-1	-1	-1	2021_9	v	80-89
354514	422	381	119	-1	-1	-1	2022_13	v	>= 90
354515	820	785	519	-1	-1	-1	2023_18	m	>= 90
354516	120	85	-1	-1	-1	-1	2021_31	v	80-89
354517	898	863	633	-1	-1	-1	2023_40	v	80-89
354518	1039	1011	731	-1	-1	-1	2023_48	v	>= 90
354519	422	387	191	-1	-1	-1	2022_26	v	70-79
354520	694	660	466	-1	-1	-1	2023_13	v	60-69
354521	866	829	626	-1	-1	-1	2023_35	m	80-89
354522	459	431	230	-1	-1	-1	2022_26	m	60-69
354523	-20	-1	-1	-1	-1	-1	2021_22	m	80-89
354524	2	-1	-1	-1	-1	-1	2021_9	v	>= 90
354525	831	792	554	446	-1	-1	2023_22	v	>= 90
354526	762	727	496	-1	-1	-1	2023_18	m	80-89
354527	791	756	-1	-1	-1	-1	2023_18	v	>= 90
354528	622	573	411	-1	-1	-1	2023_5	m	60-69
354529	433	396	133	-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
354530	767	724	480	-1	-1	-1	2023_13	v	>= 90
354531	58	17	-1	-1	-1	-1	2021_18	v	80-89
354532	761	733	449	-1	-1	-1	2023_9	m	>= 90
354533	524	486	221	-1	-1	-1	2022_31	m	>= 90
354534	607	581	193	-1	-1	-1	2022_40	v	>= 90
354535	703	667	432	-1	-1	-1	2023_9	v	80-89
354536	920	885	-1	-1	-1	-1	2023_35	m	>= 90
354537	495	460	246	-1	-1	-1	2022_26	v	80-89
354538	245	106	-1	-1	-1	-1	2022_9	v	<50
354539	304	227	62	-1	-1	-1	2022_1	m	60-69
354540	136	-1	-1	-1	-1	-1	2021_44	v	50-59
354541	53	5	-1	-1	-1	-1	2021_13	m	>= 90
354542	496	462	214	-1	-1	-1	2022_26	v	>= 90
354543	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
354544	884	849	618	-1	-1	-1	2023_40	v	70-79
354545	585	555	555	550	550	550	2022_40	v	>= 90
354546	458	430	152	31	-1	-1	2022_18	v	>= 90
354547	292	257	-1	-1	-1	-1	2021_48	m	80-89
354548	1	-1	-1	-1	-1	-1	2021_13	v	>= 90
354549	956	919	708	-1	-1	-1	2023_48	m	70-79
354550	876	839	-1	-1	-1	-1	2023_26	m	>= 90
354551	362	327	-1	-1	-1	-1	2022_5	v	>= 90
354552	702	663	427	-1	-1	-1	2023_5	v	>= 90
354553	977	943	697	600	-1	-1	2023_44	m	80-89
354554	685	621	432	-1	-1	-1	2023_9	m	>= 90
354555	527	492	263	-1	-1	-1	2022_40	v	70-79
354556	764	728	527	-1	-1	-1	2023_22	v	70-79
354557	189	-1	-1	-1	-1	-1	2022_26	v	>= 90
354558	805	770	544	-1	-1	-1	2023_26	m	70-79
354559	773	738	493	-1	-1	-1	2023_18	v	80-89
354560	350	313	59	-1	-1	-1	2022_5	v	80-89
354561	829	794	569	-1	-1	-1	2023_35	m	50-59
354562	486	451	248	-1	-1	-1	2022_40	m	50-59
354563	576	309	-1	-1	-1	-1	2022_48	m	>= 90
354564	238	196	-1	-1	-1	-1	2021_40	v	>= 90
354565	384	-1	-1	-1	-1	-1	2023_1	m	80-89
354566	729	700	413	-1	-1	-1	2023_5	v	70-79
354567	483	419	183	-1	-1	-1	2022_22	m	70-79
354568	241	213	-1	-1	-1	-1	2021_40	v	>= 90
354569	-2	-1	-1	-1	-1	-1	2021_48	m	70-79
354570	331	303	33	-1	-1	-1	2022_1	m	80-89
354571	943	908	666	-1	-1	-1	2023_40	m	80-89
354572	737	701	-1	-1	-1	-1	2023_13	m	80-89
354573	305	277	-1	-1	-1	-1	2021_48	v	>= 90
354574	26	-1	-1	-1	-1	-1	2021_9	m	80-89
354575	797	758	519	-1	-1	-1	2023_18	v	>= 90
354576	230	195	-1	-1	-1	-1	2021_44	m	80-89
354577	189	161	-1	-1	-1	-1	2021_35	v	>= 90
354578	302	267	52	-1	-1	-1	2022_9	m	80-89
354579	354	319	74	-1	-1	-1	2022_9	m	80-89
354580	381	346	122	-1	-1	-1	2022_13	v	80-89
354581	605	570	306	-1	-1	-1	2022_44	m	80-89
354582	43	-1	-1	-1	-1	-1	2021_18	m	80-89
354583	43	7	-1	-1	-1	-1	2021_13	m	>= 90
354584	672	445	-1	-1	-1	-1	2023_13	m	50-59
354585	940	904	626	534	-1	-1	2023_35	v	80-89
354586	238	161	-1	-1	-1	-1	2021_48	v	60-69
354587	787	759	485	-1	-1	-1	2023_13	v	>= 90
354588	45	10	-1	-1	-1	-1	2021_18	m	80-89
354589	453	425	-1	-1	-1	-1	2022_18	v	>= 90
354590	748	713	506	-1	-1	-1	2023_18	v	70-79
354591	547	512	307	-1	-1	-1	2022_44	m	70-79
354592	679	644	392	296	-1	-1	2023_1	m	80-89
354593	352	309	75	-1	-1	-1	2022_9	m	80-89
354594	930	895	584	-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
354595	985	950	733	-1	-1	-1	2024_1	m	70-79
354596	369	334	84	-1	-1	-1	2022_9	m	80-89
354597	794	758	514	418	-1	-1	2023_18	m	>= 90
354598	485	451	203	-1	-1	-1	2022_31	m	80-89
354599	677	642	-1	-1	-1	-1	2023_9	m	70-79
354600	908	873	598	-1	-1	-1	2023_31	m	80-89
354601	232	198	-1	-1	-1	-1	2021_40	v	>= 90
354602	853	825	551	-1	-1	-1	2023_22	v	>= 90
354603	812	776	530	-1	-1	-1	2023_22	m	80-89
354604	621	586	321	222	-1	-1	2022_44	v	>= 90
354605	896	861	671	-1	-1	-1	2023_44	m	70-79
354606	576	540	326	326	228	-1	2022_44	v	70-79
354607	637	601	448	-1	-1	-1	2023_13	v	>= 90
354608	965	924	693	-1	-1	-1	2023_48	v	60-69
354609	733	705	428	-1	-1	-1	2023_5	v	70-79
354610	286	265	-1	-1	-1	-1	2021_44	v	70-79
354611	429	395	144	44	-1	-1	2022_18	v	80-89
354612	713	679	-1	-1	-1	-1	2023_13	v	70-79
354613	659	624	405	309	-1	-1	2023_5	m	80-89
354614	850	815	607	-1	-1	-1	2023_35	m	70-79
354615	286	251	60	-1	-1	-1	2022_13	m	50-59
354616	845	810	609	-1	-1	-1	2023_35	v	70-79
354617	379	343	-1	-1	-1	-1	2022_22	v	60-69
354618	784	749	486	-1	-1	-1	2023_13	v	>= 90
354619	612	577	307	216	-1	-1	2022_44	v	80-89
354620	799	764	557	446	-1	-1	2023_22	m	>= 90
354621	934	899	661	565	-1	-1	2023_40	m	80-89
354622	528	494	227	128	-1	-1	2022_31	v	>= 90
354623	327	290	56	-1	-1	-1	2022_9	m	80-89
354624	52	-1	-1	-1	-1	-1	2021_26	m	70-79
354625	771	736	492	-1	-1	-1	2023_22	m	>= 90
354626	49	14	-1	-1	-1	-1	2021_26	m	60-69
354627	663	608	-1	-1	-1	-1	2023_9	m	80-89
354628	407	333	-1	-1	-1	-1	2022_22	m	70-79
354629	273	237	-1	-1	-1	-1	2022_5	m	70-79
354630	727	699	408	-1	-1	-1	2023_5	m	60-69
354631	721	686	449	-1	-1	-1	2023_9	m	80-89
354632	729	687	453	-1	-1	-1	2023_9	m	70-79
354633	517	482	235	-1	-1	-1	2022_31	m	80-89
354634	16	-1	-1	-1	-1	-1	2021_18	m	60-69
354635	787	787	760	760	508	412	2023_18	v	>= 90
354636	193	158	-1	-1	-1	-1	2021_44	m	80-89
354637	935	907	726	-1	-1	-1	2023_44	m	70-79
354638	592	558	311	195	-1	-1	2022_40	v	>= 90
354639	900	872	626	-1	-1	-1	2023_35	m	>= 90
354640	284	225	127	-1	-1	-1	2022_9	v	60-69
354641	194	158	-1	-1	-1	-1	2021_44	m	70-79
354642	758	734	-1	-1	-1	-1	2023_9	v	>= 90
354643	720	686	442	338	-1	-1	2023_9	v	80-89
354644	995	960	706	593	-1	-1	2023_44	v	>= 90
354645	272	237	-1	-1	-1	-1	2022_1	m	70-79
354646	842	806	536	-1	-1	-1	2023_22	v	>= 90
354647	807	773	515	402	-1	-1	2023_18	m	>= 90
354648	509	418	-1	-1	-1	-1	2022_40	m	60-69
354649	831	792	545	438	-1	-1	2023_22	v	80-89
354650	287	251	1	-1	-1	-1	2022_5	m	70-79
354651	834	799	631	-1	-1	-1	2023_40	v	50-59
354652	242	214	-1	-1	-1	-1	2021_40	v	60-69
354653	655	617	358	-1	-1	-1	2022_48	m	>= 90
354654	615	585	-1	-1	-1	-1	2022_44	m	70-79
354655	279	249	-1	-1	-1	-1	2021_44	m	>= 90
354656	642	614	335	-1	-1	-1	2022_44	v	>= 90
354657	399	364	186	84	-1	-1	2022_22	m	70-79
354658	596	561	368	-1	-1	-1	2023_1	m	60-69
354659	191	156	23	-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
354660	832	793	547	443	-1	-1	2023_22	m	>= 90
354661	255	228	-1	-1	-1	-1	2021_44	v	>= 90
354662	86	52	-1	-1	-1	-1	2021_22	v	>= 90
354663	786	586	-1	-1	-1	-1	2023_31	v	50-59
354664	856	650	-1	-1	-1	-1	2023_40	v	50-59
354665	232	197	-1	-1	-1	-1	2021_40	v	>= 90
354666	528	507	213	-1	-1	-1	2022_26	m	>= 90
354667	793	758	527	-1	-1	-1	2023_22	m	70-79
354668	62	34	-1	-1	-1	-1	2021_13	v	>= 90
354669	212	177	-1	-1	-1	-1	2021_48	v	70-79
354670	550	515	308	215	-1	-1	2022_44	v	70-79
354671	792	756	504	-1	-1	-1	2023_18	m	80-89
354672	981	700	-1	-1	-1	-1	2023_44	v	80-89
354673	1001	973	685	-1	-1	-1	2023_44	v	70-79
354674	634	599	348	-1	-1	-1	2022_48	v	>= 90
354675	540	-1	-1	-1	-1	-1	2022_48	m	50-59
354676	187	159	-1	-1	-1	-1	2021_35	v	>= 90
354677	253	185	9	-1	-1	-1	2022_1	v	>= 90
354678	109	74	-1	-1	-1	-1	2021_31	m	70-79
354679	761	725	490	-1	-1	-1	2023_18	v	70-79
354680	843	809	582	-1	-1	-1	2023_35	v	70-79
354681	538	502	282	-1	-1	-1	2022_35	v	>= 90
354682	944	852	635	-1	-1	-1	2023_40	v	60-69
354683	552	475	264	-1	-1	-1	2022_40	v	<50
354684	464	429	195	-1	-1	-1	2022_31	v	70-79
354685	162	127	-1	-1	-1	-1	2021_40	m	70-79
354686	336	298	28	28	-1	-1	2022_13	v	70-79
354687	271	230	-1	-1	-1	-1	2021_48	v	80-89
354688	623	587	399	-1	-1	-1	2023_5	m	60-69
354689	86	47	-1	-1	-1	-1	2021_31	v	60-69
354690	630	596	394	-1	-1	-1	2023_5	m	70-79
354691	916	881	682	-1	-1	-1	2023_44	v	70-79
354692	642	607	366	-1	-1	-1	2022_48	m	>= 90
354693	666	637	253	-1	-1	-1	2022_48	v	80-89
354694	389	-1	-1	-1	-1	-1	2023_1	m	>= 90
354695	320	286	-1	-1	-1	-1	2022_1	m	>= 90
354696	666	645	363	-1	-1	-1	2022_48	v	>= 90
354697	516	489	-1	-1	-1	-1	2023_18	v	50-59
354698	689	654	382	287	-1	-1	2023_1	v	>= 90
354699	1032	958	730	-1	-1	-1	2024_1	v	60-69
354700	278	243	38	-1	-1	-1	2021_48	v	80-89
354701	699	664	451	-1	-1	-1	2023_13	v	70-79
354702	1011	976	720	615	-1	-1	2023_48	v	80-89
354703	1004	966	611	-1	-1	-1	2023_48	v	80-89
354704	662	585	440	311	-1	-1	2023_5	v	60-69
354705	899	864	631	-1	-1	-1	2023_35	m	80-89
354706	251	216	-1	-1	-1	-1	2021_44	v	80-89
354707	747	712	445	344	-1	-1	2023_9	v	80-89
354708	541	506	259	161	-1	-1	2022_35	v	80-89
354709	392	357	136	-1	-1	-1	2022_22	m	70-79
354710	651	610	345	-1	-1	-1	2022_48	v	80-89
354711	473	438	147	-1	-1	-1	2022_22	m	>= 90
354712	348	311	-1	-1	-1	-1	2022_5	m	80-89
354713	457	423	245	-1	-1	-1	2022_26	m	60-69
354714	215	180	-1	-1	-1	-1	2021_35	v	>= 90
354715	114	37	-1	-1	-1	-1	2021_31	v	60-69
354716	632	604	351	-1	-1	-1	2023_1	v	70-79
354717	984	949	684	-1	-1	-1	2023_44	m	>= 90
354718	556	521	290	-1	-1	-1	2022_44	m	70-79
354719	444	369	204	-1	-1	-1	2022_26	v	60-69
354720	631	590	467	371	-1	-1	2023_5	v	70-79
354721	153	153	-1	-1	-1	-1	2021_26	v	>= 90
354722	876	841	636	-1	-1	-1	2023_40	m	60-69
354723	31	-1	-1	-1	-1	-1	2021_18	v	80-89
354724	28	4	-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
354725	399	371	90	-1	-1	-1	2022_9	v	>= 90
354726	704	676	390	278	-1	-1	2023_1	v	80-89
354727	215	180	-1	-1	-1	-1	2021_44	m	80-89
354728	855	827	542	542	430	430	2023_22	v	>= 90
354729	730	695	455	-1	-1	-1	2023_9	v	80-89
354730	277	236	83	-1	-1	-1	2022_5	v	70-79
354731	406	369	120	-1	-1	-1	2022_13	m	80-89
354732	770	734	475	-1	-1	-1	2023_13	v	80-89
354733	738	702	-1	-1	-1	-1	2023_18	v	70-79
354734	181	153	-1	-1	-1	-1	2021_31	v	>= 90
354735	924	903	509	-1	-1	-1	2023_31	v	80-89
354736	864	829	662	-1	-1	-1	2023_40	v	80-89
354737	446	411	211	-1	-1	-1	2022_35	m	50-59
354738	551	523	236	-1	-1	-1	2022_31	v	70-79
354739	913	879	642	-1	-1	-1	2023_40	m	80-89
354740	512	484	214	-1	-1	-1	2022_26	v	>= 90
354741	610	582	289	-1	-1	-1	2022_40	v	>= 90
354742	110	75	-1	-1	-1	-1	2021_31	m	70-79
354743	144	109	-1	-1	-1	-1	2021_40	v	70-79
354744	239	-1	-1	-1	-1	-1	2022_31	v	>= 90
354745	517	489	206	-1	-1	-1	2022_26	v	>= 90
354746	700	670	581	490	-1	-1	2023_31	m	80-89
354747	934	906	657	550	-1	-1	2023_40	v	80-89
354748	962	927	710	-1	-1	-1	2023_48	m	70-79
354749	689	654	384	288	-1	-1	2023_1	v	>= 90
354750	33	-1	-1	-1	-1	-1	2021_9	m	>= 90
354751	51	-1	-1	-1	-1	-1	2021_18	m	60-69
354752	690	655	464	-1	-1	-1	2023_13	v	>= 90
354753	845	807	574	465	-1	-1	2023_26	v	80-89
354754	393	358	124	-1	-1	-1	2022_18	m	70-79
354755	459	419	186	75	-1	-1	2022_22	m	>= 90
354756	529	482	313	-1	-1	-1	2022_44	v	60-69
354757	279	251	-1	-1	-1	-1	2021_44	v	80-89
354758	341	259	39	-1	-1	-1	2022_9	m	60-69
354759	44	17	-1	-1	-1	-1	2021_18	m	>= 90
354760	20	-1	-1	-1	-1	-1	2021_31	v	>= 90
354761	424	396	123	80	7	-1	2022_13	v	80-89
354762	378	343	78	-1	-1	-1	2022_9	v	>= 90
354763	98	64	-1	-1	-1	-1	2021_31	m	70-79
354764	343	299	-1	-1	-1	-1	2022_5	v	>= 90
354765	802	769	593	-1	-1	-1	2023_35	m	<50
354766	-2	-1	-1	-1	-1	-1	2021_5	m	70-79
354767	674	646	280	-1	-1	-1	2022_48	v	>= 90
354768	676	648	322	-1	-1	-1	2023_1	m	60-69
354769	32	2	-1	-1	-1	-1	2021_9	v	>= 90
354770	381	346	130	31	-1	-1	2022_18	m	80-89
354771	855	639	-1	-1	-1	-1	2023_40	v	50-59
354772	447	410	-1	-1	-1	-1	2022_22	v	80-89
354773	204	176	-1	-1	-1	-1	2021_44	v	70-79
354774	437	402	145	-1	-1	-1	2022_18	m	80-89
354775	368	334	82	-1	-1	-1	2022_9	v	>= 90
354776	993	958	689	580	-1	-1	2023_44	v	80-89
354777	820	785	559	462	-1	-1	2023_26	v	80-89
354778	962	934	758	-1	-1	-1	2023_48	m	50-59
354779	558	523	-1	-1	-1	-1	2023_26	v	80-89
354780	443	366	189	-1	-1	-1	2022_26	v	60-69
354781	452	424	143	33	-1	-1	2022_18	v	70-79
354782	648	612	400	-1	-1	-1	2023_5	m	80-89
354783	16	-1	-1	-1	-1	-1	2021_9	v	>= 90
354784	473	438	231	79	-1	-1	2022_22	v	>= 90
354785	805	763	562	460	-1	-1	2023_26	v	70-79
354786	654	618	-1	-1	-1	-1	2023_5	m	80-89
354787	740	705	419	337	-1	-1	2023_9	v	>= 90
354788	235	200	-1	-1	-1	-1	2021_44	m	80-89
354789	505	470	195	-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
354790	836	801	565	469	-1	-1	2023_26	v	80-89
354791	789	754	538	-1	-1	-1	2023_26	v	50-59
354792	703	675	401	-1	-1	-1	2023_1	v	70-79
354793	4	-1	-1	-1	-1	-1	2021_5	v	80-89
354794	490	462	176	62	-1	-1	2022_22	v	>= 90
354795	458	423	189	106	-1	-1	2022_26	v	70-79
354796	799	721	480	-1	-1	-1	2023_26	v	>= 90
354797	376	341	78	-1	-1	-1	2022_13	m	>= 90
354798	481	446	-1	-1	-1	-1	2022_22	v	>= 90
354799	56	28	-1	-1	-1	-1	2021_13	m	>= 90
354800	452	-1	-1	-1	-1	-1	2022_18	m	60-69
354801	888	851	602	506	-1	-1	2023_31	m	80-89
354802	34	6	-1	-1	-1	-1	2021_9	v	>= 90
354803	830	795	-1	-1	-1	-1	2023_40	m	<50
354804	864	829	647	-1	-1	-1	2023_44	m	<50
354805	517	482	230	-1	-1	-1	2022_31	m	80-89
354806	651	618	-1	-1	-1	-1	2022_48	v	60-69
354807	751	716	525	-1	-1	-1	2023_22	m	60-69
354808	118	83	-1	-1	-1	-1	2021_26	v	>= 90
354809	451	409	178	84	-1	-1	2022_22	v	>= 90
354810	375	337	125	-1	-1	-1	2022_9	v	80-89
354811	126	-1	-1	-1	-1	-1	2022_13	v	>= 90
354812	758	723	473	-1	-1	-1	2023_13	v	80-89
354813	459	423	184	-1	-1	-1	2022_22	m	80-89
354814	584	556	382	235	-1	-1	2022_44	m	70-79
354815	644	616	337	-1	-1	-1	2022_44	v	70-79
354816	980	945	713	-1	-1	-1	2023_48	v	80-89
354817	34	-1	-1	-1	-1	-1	2021_31	v	<50
354818	947	891	689	-1	-1	-1	2023_48	v	80-89
354819	219	-1	-1	-1	-1	-1	2021_40	m	<50
354820	639	604	387	279	-1	-1	2023_1	m	70-79
354821	87	59	-1	-1	-1	-1	2021_18	v	>= 90
354822	849	814	549	-1	-1	-1	2023_22	m	>= 90
354823	686	650	427	-1	-1	-1	2023_1	m	80-89
354824	453	425	100	-1	-1	-1	2022_18	v	80-89
354825	803	540	-1	-1	-1	-1	2023_31	v	60-69
354826	-9	-1	-1	-1	-1	-1	2021_5	v	>= 90
354827	360	322	57	-1	-1	-1	2022_5	v	>= 90
354828	804	769	542	-1	-1	-1	2023_26	m	80-89
354829	946	911	765	667	-1	-1	2023_48	m	70-79
354830	913	703	-1	-1	-1	-1	2023_48	v	50-59
354831	302	127	-1	-1	-1	-1	2022_13	m	60-69
354832	815	613	-1	-1	-1	-1	2023_35	m	50-59
354833	872	809	615	-1	-1	-1	2023_35	m	60-69
354834	636	609	370	-1	-1	-1	2022_48	m	70-79
354835	436	401	143	-1	-1	-1	2022_18	v	>= 90
354836	852	817	562	-1	-1	-1	2023_26	v	>= 90
354837	682	598	427	-1	-1	-1	2023_9	m	60-69
354838	934	917	553	-1	-1	-1	2023_35	m	80-89
354839	673	638	376	271	-1	-1	2022_48	v	>= 90
354840	355	316	80	-1	-1	-1	2022_9	v	80-89
354841	354	319	128	-1	-1	-1	2022_22	v	50-59
354842	364	328	-1	-1	-1	-1	2022_9	m	80-89
354843	542	504	275	-1	-1	-1	2022_40	m	80-89
354844	236	201	36	-1	-1	-1	2021_48	m	80-89
354845	227	126	-1	-1	-1	-1	2022_31	v	>= 90
354846	785	750	518	-1	-1	-1	2023_22	m	70-79
354847	299	257	-1	-1	-1	-1	2022_1	m	80-89
354848	895	860	609	-1	-1	-1	2023_31	m	>= 90
354849	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
354850	88	53	-1	-1	-1	-1	2021_22	v	80-89
354851	316	295	-1	-1	-1	-1	2021_48	m	80-89
354852	892	871	572	459	-1	-1	2023_26	m	70-79
354853	825	790	-1	-1	-1	-1	2023_35	m	60-69
354854	803	768	547	-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
354855	368	332	63	-1	-1	-1	2022_5	m	>= 90
354856	411	335	174	78	62	-1	2022_22	v	>= 90
354857	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
354858	582	304	296	191	-1	-1	2022_40	m	80-89
354859	269	234	-1	-1	-1	-1	2021_48	v	>= 90
354860	953	918	717	616	-1	-1	2023_48	m	70-79
354861	142	107	-1	-1	-1	-1	2021_31	v	80-89
354862	152	118	-1	-1	-1	-1	2021_31	v	80-89
354863	636	600	315	218	-1	-1	2022_44	m	>= 90
354864	931	895	648	525	-1	-1	2023_35	v	>= 90
354865	353	318	168	73	-1	-1	2022_13	v	80-89
354866	868	826	467	-1	-1	-1	2023_26	v	>= 90
354867	665	639	367	-1	-1	-1	2022_48	m	>= 90
354868	319	283	39	-1	-1	-1	2022_1	v	80-89
354869	340	305	-1	-1	-1	-1	2022_1	v	>= 90
354870	704	676	397	-1	-1	-1	2023_1	m	>= 90
354871	92	64	-1	-1	-1	-1	2021_18	m	80-89
354872	87	-1	-1	-1	-1	-1	2021_31	v	70-79
354873	71	-1	-1	-1	-1	-1	2021_35	m	80-89
354874	442	407	147	-1	-1	-1	2022_18	v	80-89
354875	962	927	765	-1	-1	-1	2023_48	v	70-79
354876	311	303	275	275	35	-1	2022_1	v	>= 90
354877	605	568	301	209	-1	-1	2022_40	m	>= 90
354878	933	898	711	-1	-1	-1	2023_44	m	80-89
354879	54	19	-1	-1	-1	-1	2021_26	m	70-79
354880	794	766	477	-1	-1	-1	2023_13	m	80-89
354881	151	116	-1	-1	-1	-1	2021_31	m	80-89
354882	864	829	588	-1	-1	-1	2023_31	v	>= 90
354883	449	409	-1	-1	-1	-1	2022_35	v	50-59
354884	825	790	541	435	-1	-1	2023_22	v	80-89
354885	893	858	705	-1	-1	-1	2023_44	v	50-59
354886	788	760	478	-1	-1	-1	2023_13	v	>= 90
354887	679	648	421	-1	-1	-1	2023_9	m	70-79
354888	757	722	551	-1	-1	-1	2023_26	m	60-69
354889	709	673	467	-1	-1	-1	2023_13	m	70-79
354890	397	369	92	-1	-1	-1	2022_9	m	80-89
354891	149	-1	-1	-1	-1	-1	2021_35	v	80-89
354892	700	665	418	321	-1	-1	2023_5	v	80-89
354893	53	18	-1	-1	-1	-1	2021_26	v	70-79
354894	445	408	198	98	-1	-1	2022_26	m	70-79
354895	799	764	505	405	-1	-1	2023_18	v	80-89
354896	278	250	250	-1	-1	-1	2021_44	v	>= 90
354897	225	204	-1	-1	-1	-1	2021_35	v	70-79
354898	653	615	438	287	-1	-1	2023_1	v	80-89
354899	347	312	-1	-1	-1	-1	2022_9	v	80-89
354900	679	644	426	-1	-1	-1	2023_9	v	80-89
354901	89	55	-1	-1	-1	-1	2021_31	m	70-79
354902	115	80	-1	-1	-1	-1	2021_26	m	80-89
354903	277	239	-1	-1	-1	-1	2021_48	v	80-89
354904	394	359	106	15	-1	-1	2022_13	m	80-89
354905	481	455	173	-1	-1	-1	2022_22	m	60-69
354906	276	241	-1	-1	-1	-1	2022_1	m	80-89
354907	512	477	209	113	-1	-1	2022_26	m	80-89
354908	894	858	703	-1	-1	-1	2023_48	v	50-59
354909	916	881	680	586	-1	-1	2023_44	v	70-79
354910	937	903	700	-1	-1	-1	2023_44	v	>= 90
354911	117	80	-1	-1	-1	-1	2021_44	m	<50
354912	151	114	-1	-1	-1	-1	2021_35	m	80-89
354913	907	870	650	554	-1	-1	2023_40	v	70-79
354914	325	286	81	-1	-1	-1	2022_9	v	80-89
354915	953	918	689	593	-1	-1	2023_44	m	80-89
354916	265	231	-1	-1	-1	-1	2022_13	m	50-59
354917	180	145	-1	-1	-1	-1	2021_35	v	80-89
354918	1007	979	700	-1	-1	-1	2023_44	v	80-89
354919	922	887	631	535	-1	-1	2023_35	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354920	48	14	-1	-1	-1	-1	2021_18	v	80-89
354921	28	-1	-1	-1	-1	-1	2021_26	v	50-59
354922	9	-1	-1	-1	-1	-1	2021_18	v	70-79
354923	775	740	-1	-1	-1	-1	2023_13	m	>= 90
354924	814	778	568	-1	-1	-1	2023_31	m	80-89
354925	716	677	-1	-1	-1	-1	2023_9	m	80-89
354926	757	678	530	441	-1	-1	2023_22	m	80-89
354927	839	804	530	-1	-1	-1	2023_22	v	80-89
354928	299	264	121	-1	-1	-1	2022_18	m	<50
354929	297	277	115	-1	-1	-1	2022_13	m	>= 90
354930	397	369	95	-1	-1	-1	2022_9	m	70-79
354931	813	772	541	-1	-1	-1	2023_26	v	70-79
354932	308	280	-1	-1	-1	-1	2021_48	v	>= 90
354933	684	607	475	-1	-1	-1	2023_9	m	60-69
354934	129	-1	-1	-1	-1	-1	2022_22	m	<50
354935	290	248	-1	-1	-1	-1	2022_1	m	80-89
354936	910	875	658	-1	-1	-1	2023_40	m	80-89
354937	711	655	449	-1	-1	-1	2023_13	v	>= 90
354938	490	455	-1	-1	-1	-1	2022_48	m	80-89
354939	327	288	-1	-1	-1	-1	2022_1	m	>= 90
354940	808	773	564	-1	-1	-1	2023_31	v	60-69
354941	328	294	37	-1	-1	-1	2022_1	v	>= 90
354942	-3	-1	-1	-1	-1	-1	2021_13	v	80-89
354943	592	555	278	-1	-1	-1	2022_40	m	80-89
354944	145	110	-1	-1	-1	-1	2021_44	m	60-69
354945	246	218	-1	-1	-1	-1	2021_40	v	>= 90
354946	372	323	-1	-1	-1	-1	2022_18	m	80-89
354947	307	65	-1	-1	-1	-1	2022_9	m	70-79
354948	277	242	11	-1	-1	-1	2022_1	v	80-89
354949	533	458	408	-1	-1	-1	2022_48	v	50-59
354950	271	237	-1	-1	-1	-1	2021_44	v	>= 90
354951	1027	991	769	610	-1	-1	2023_48	v	>= 90
354952	364	329	139	-1	-1	-1	2022_9	m	80-89
354953	231	200	-1	-1	-1	-1	2021_48	m	70-79
354954	677	642	436	338	-1	-1	2023_9	m	80-89
354955	512	477	242	143	-1	-1	2022_31	m	80-89
354956	306	278	5	-1	-1	-1	2021_48	m	>= 90
354957	531	496	230	122	-1	-1	2022_31	v	>= 90
354958	633	598	389	-1	-1	-1	2023_5	m	70-79
354959	933	897	666	-1	-1	-1	2023_40	m	>= 90
354960	223	186	-1	-1	-1	-1	2022_1	m	60-69
354961	588	560	-1	-1	-1	-1	2023_22	v	80-89
354962	33	-1	-1	-1	-1	-1	2021_9	m	>= 90
354963	672	637	-1	-1	-1	-1	2023_9	v	70-79
354964	144	94	-1	-1	-1	-1	2021_44	m	50-59
354965	208	173	-1	-1	-1	-1	2021_40	v	80-89
354966	820	784	553	462	-1	-1	2023_26	v	70-79
354967	317	282	31	-1	-1	-1	2022_1	m	>= 90
354968	498	463	212	-1	-1	-1	2022_26	m	80-89
354969	273	237	-1	-1	-1	-1	2021_48	m	60-69
354970	1063	1035	761	643	-1	-1	2024_1	m	70-79
354971	306	278	1	-1	-1	-1	2021_48	v	>= 90
354972	872	837	610	-1	-1	-1	2023_35	v	80-89
354973	599	564	290	-1	-1	-1	2022_40	v	>= 90
354974	724	687	435	344	-1	-1	2023_9	m	80-89
354975	169	134	-1	-1	-1	-1	2021_40	v	80-89
354976	770	736	517	-1	-1	-1	2023_22	m	70-79
354977	700	665	438	340	-1	-1	2023_9	m	80-89
354978	63	28	-1	-1	-1	-1	2021_18	v	80-89
354979	1035	1007	-1	-1	-1	-1	2023_48	v	80-89
354980	193	116	-1	-1	-1	-1	2021_35	v	60-69
354981	139	104	-1	-1	-1	-1	2021_26	m	80-89
354982	668	639	370	-1	-1	-1	2022_48	v	80-89
354983	545	543	517	517	209	-1	2022_31	v	>= 90
354984	633	598	474	378	-1	-1	2023_5	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
354985	947	913	700	601	-1	-1	2023_44	m	>= 90
354986	854	818	582	482	-1	-1	2023_26	m	80-89
354987	511	476	-1	-1	-1	-1	2023_13	m	70-79
354988	868	833	-1	-1	-1	-1	2023_40	m	60-69
354989	243	209	-1	-1	-1	-1	2021_44	v	>= 90
354990	532	495	241	135	-1	-1	2022_31	v	>= 90
354991	155	126	-1	-1	-1	-1	2021_26	v	>= 90
354992	153	122	-1	-1	-1	-1	2021_31	v	>= 90
354993	957	929	694	-1	-1	-1	2023_44	m	60-69
354994	873	838	637	-1	-1	-1	2023_40	m	70-79
354995	315	280	73	-1	-1	-1	2022_9	v	80-89
354996	864	834	-1	-1	-1	-1	2023_26	m	>= 90
354997	933	891	656	-1	-1	-1	2023_40	m	80-89
354998	491	463	86	-1	-1	-1	2022_22	m	80-89
354999	343	308	-1	-1	-1	-1	2022_5	v	>= 90
355000	333	-1	-1	-1	-1	-1	2022_9	m	>= 90
355001	761	726	504	-1	-1	-1	2023_22	m	70-79
355002	711	676	436	334	-1	-1	2023_5	v	>= 90
355003	939	904	710	604	-1	-1	2023_40	m	80-89
355004	511	483	212	-1	-1	-1	2022_26	v	80-89
355005	540	505	-1	-1	-1	-1	2023_1	m	60-69
355006	448	414	149	-1	-1	-1	2022_22	v	80-89
355007	91	-1	-1	-1	-1	-1	2022_9	v	>= 90
355008	669	633	343	-1	-1	-1	2023_9	m	70-79
355009	307	279	-1	-1	-1	-1	2021_48	v	80-89
355010	336	308	30	-1	-1	-1	2022_1	v	70-79
355011	610	575	-1	-1	-1	-1	2023_9	m	50-59
355012	405	370	-1	-1	-1	-1	2022_13	m	>= 90
355013	967	932	727	-1	-1	-1	2024_1	v	70-79
355014	388	353	87	-1	-1	-1	2022_9	v	>= 90
355015	981	897	696	-1	-1	-1	2023_48	v	60-69
355016	344	316	57	-1	-1	-1	2022_5	v	>= 90
355017	57	22	-1	-1	-1	-1	2021_18	m	80-89
355018	244	216	-1	-1	-1	-1	2021_40	m	70-79
355019	932	900	-1	-1	-1	-1	2023_35	m	80-89
355020	1066	1038	766	648	-1	-1	2024_1	v	70-79
355021	299	264	-1	-1	-1	-1	2021_48	m	>= 90
355022	672	637	-1	-1	-1	-1	2023_13	m	70-79
355023	387	352	140	-1	-1	-1	2022_18	m	70-79
355024	379	343	86	-1	-1	-1	2022_9	v	80-89
355025	666	638	268	-1	-1	-1	2022_48	v	80-89
355026	276	248	-1	-1	-1	-1	2021_44	m	>= 90
355027	318	290	32	-1	-1	-1	2022_1	v	>= 90
355028	454	419	229	-1	-1	-1	2022_31	m	80-89
355029	676	634	397	-1	-1	-1	2023_1	m	70-79
355030	358	-1	-1	-1	-1	-1	2022_9	m	80-89
355031	75	40	-1	-1	-1	-1	2021_35	m	<50
355032	355	319	99	-1	-1	-1	2022_13	m	70-79
355033	560	532	274	-1	-1	-1	2022_35	v	>= 90
355034	324	289	82	-1	-1	-1	2022_9	v	80-89
355035	246	218	-1	-1	-1	-1	2021_40	v	80-89
355036	814	777	515	412	-1	-1	2023_18	m	>= 90
355037	578	541	305	199	-1	-1	2022_40	m	>= 90
355038	479	444	-1	-1	-1	-1	2022_31	v	70-79
355039	732	697	445	-1	-1	-1	2023_9	v	>= 90
355040	692	440	348	-1	-1	-1	2023_9	v	>= 90
355041	989	948	708	-1	-1	-1	2023_48	m	80-89
355042	108	71	-1	-1	-1	-1	2021_31	v	70-79
355043	193	-1	-1	-1	-1	-1	2021_31	v	>= 90
355044	627	428	-1	-1	-1	-1	2023_13	v	<50
355045	176	147	-1	-1	-1	-1	2021_40	v	70-79
355046	309	281	71	-1	-1	-1	2022_5	v	60-69
355047	654	619	392	-1	-1	-1	2023_1	m	80-89
355048	38	17	-1	-1	-1	-1	2022_1	v	>= 90
355049	216	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
355050	840	805	534	-1	-1	-1	2023_22	v	>= 90
355051	258	222	-1	-1	-1	-1	2021_48	m	80-89
355052	397	369	85	-1	-1	-1	2022_9	v	80-89
355053	931	896	640	539	-1	-1	2023_35	m	>= 90
355054	644	616	334	-1	-1	-1	2022_44	v	80-89
355055	522	438	217	-1	-1	-1	2022_31	v	50-59
355056	82	-1	-1	-1	-1	-1	2021_31	v	70-79
355057	177	142	-1	-1	-1	-1	2021_40	m	70-79
355058	93	91	91	-1	-1	-1	2021_26	v	>= 90
355059	39	-1	-1	-1	-1	-1	2021_22	m	70-79
355060	664	627	390	-1	-1	-1	2023_1	v	80-89
355061	309	274	-1	-1	-1	-1	2022_13	m	70-79
355062	197	162	-1	-1	-1	-1	2021_44	v	80-89
355063	659	624	356	-1	-1	-1	2022_48	v	>= 90
355064	228	192	-1	-1	-1	-1	2022_1	m	<50
355065	-7	-1	-1	-1	-1	-1	2021_48	v	>= 90
355066	58	22	-1	-1	-1	-1	2021_35	m	80-89
355067	233	198	-1	-1	-1	-1	2021_44	m	80-89
355068	599	562	329	-1	-1	-1	2022_48	v	70-79
355069	916	888	601	-1	-1	-1	2023_31	m	60-69
355070	52	17	-1	-1	-1	-1	2021_31	v	70-79
355071	375	347	-1	-1	-1	-1	2022_13	v	>= 90
355072	457	429	149	31	-1	-1	2022_18	m	70-79
355073	329	307	55	28	-1	-1	2022_5	v	80-89
355074	792	-1	-1	-1	-1	-1	2023_31	v	50-59
355075	896	860	649	-1	-1	-1	2023_40	v	70-79
355076	840	804	569	-1	-1	-1	2023_31	m	80-89
355077	819	784	543	-1	-1	-1	2023_26	m	80-89
355078	538	510	260	-1	-1	-1	2022_35	v	80-89
355079	459	431	152	53	-1	-1	2022_18	v	80-89
355080	113	78	-1	-1	-1	-1	2021_40	m	50-59
355081	277	241	42	-1	-1	-1	2022_5	m	70-79
355082	894	859	658	562	-1	-1	2023_40	m	70-79
355083	355	320	120	-1	-1	-1	2022_13	m	80-89
355084	482	446	202	105	-1	-1	2022_26	v	>= 90
355085	230	195	-1	-1	-1	-1	2021_40	v	>= 90
355086	371	343	63	-1	-1	-1	2022_5	v	80-89
355087	540	505	245	132	-1	-1	2022_31	m	>= 90
355088	261	220	-1	-1	-1	-1	2022_1	m	70-79
355089	309	281	-1	-1	-1	-1	2021_48	v	>= 90
355090	713	678	427	327	-1	-1	2023_5	m	>= 90
355091	407	95	-1	-1	-1	-1	2022_13	v	>= 90
355092	660	625	359	268	-1	-1	2022_48	m	>= 90
355093	728	693	494	-1	-1	-1	2023_18	m	>= 90
355094	387	359	94	-1	-1	-1	2022_13	v	50-59
355095	363	335	53	-1	-1	-1	2022_5	v	>= 90
355096	643	608	329	216	-1	-1	2022_44	v	>= 90
355097	671	630	386	-1	-1	-1	2023_1	m	>= 90
355098	600	540	344	-1	-1	-1	2022_48	m	60-69
355099	966	939	717	624	-1	-1	2023_48	m	70-79
355100	778	743	512	-1	-1	-1	2023_18	v	>= 90
355101	915	887	593	-1	-1	-1	2023_31	v	>= 90
355102	245	217	-1	-1	-1	-1	2021_40	v	>= 90
355103	972	937	-1	-1	-1	-1	2023_48	m	80-89
355104	118	78	-1	-1	-1	-1	2021_26	m	80-89
355105	595	560	245	-1	-1	-1	2022_48	v	70-79
355106	1003	975	710	610	-1	-1	2023_48	v	>= 90
355107	801	780	486	-1	-1	-1	2023_13	m	70-79
355108	358	323	96	-1	-1	-1	2022_9	v	>= 90
355109	760	725	459	-1	-1	-1	2023_9	v	>= 90
355110	990	955	744	-1	-1	-1	2024_1	m	70-79
355111	967	932	672	567	-1	-1	2023_40	v	>= 90
355112	158	123	-1	-1	-1	-1	2021_31	m	80-89
355113	383	348	153	-1	-1	-1	2022_18	v	70-79
355114	234	198	-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
355115	218	178	-1	-1	-1	-1	2021_40	v	80-89
355116	510	475	231	-1	-1	-1	2022_35	v	>= 90
355117	401	365	168	76	-1	-1	2022_22	v	70-79
355118	723	687	468	-1	-1	-1	2023_13	m	70-79
355119	584	549	296	-1	-1	-1	2022_40	v	80-89
355120	11	-1	-1	-1	-1	-1	2021_18	m	70-79
355121	1026	991	723	623	-1	-1	2023_48	m	80-89
355122	727	700	455	354	-1	-1	2023_9	v	50-59
355123	16	-1	-1	-1	-1	-1	2021_22	m	60-69
355124	970	935	668	-1	-1	-1	2023_40	m	80-89
355125	38	3	-1	-1	-1	-1	2021_31	v	<50
355126	202	167	-1	-1	-1	-1	2021_48	m	60-69
355127	384	226	-1	-1	-1	-1	2022_31	m	60-69
355128	371	369	334	89	-1	-1	2022_9	m	>= 90
355129	739	704	-1	-1	-1	-1	2023_18	m	70-79
355130	1007	979	700	-1	-1	-1	2023_44	m	50-59
355131	525	491	474	-1	-1	-1	2022_48	m	<50
355132	689	654	390	-1	-1	-1	2023_1	v	>= 90
355133	578	543	309	-1	-1	-1	2022_40	m	80-89
355134	365	330	63	-1	-1	-1	2022_5	v	>= 90
355135	597	562	332	-1	-1	-1	2022_44	v	>= 90
355136	371	337	63	-1	-1	-1	2022_5	m	>= 90
355137	311	283	-1	-1	-1	-1	2022_1	v	>= 90
355138	132	62	-1	-1	-1	-1	2021_35	v	60-69
355139	939	904	662	571	-1	-1	2023_40	v	80-89
355140	622	580	315	-1	-1	-1	2022_44	v	>= 90
355141	620	585	343	-1	-1	-1	2023_5	m	70-79
355142	21	-1	-1	-1	-1	-1	2021_35	v	50-59
355143	305	276	86	-1	-1	-1	2022_5	m	60-69
355144	75	40	-1	-1	-1	-1	2021_26	m	70-79
355145	936	901	687	-1	-1	-1	2023_48	v	70-79
355146	593	558	344	-1	-1	-1	2022_48	v	80-89
355147	602	560	346	-1	-1	-1	2022_48	v	>= 90
355148	932	897	689	-1	-1	-1	2023_48	v	60-69
355149	375	340	128	-1	-1	-1	2022_13	m	>= 90
355150	657	586	447	-1	-1	-1	2023_5	m	60-69
355151	641	605	397	-1	-1	-1	2023_5	m	70-79
355152	224	203	-1	-1	-1	-1	2021_35	v	>= 90
355153	776	741	524	-1	-1	-1	2023_22	v	70-79
355154	224	188	-1	-1	-1	-1	2022_5	v	80-89
355155	276	248	-1	-1	-1	-1	2021_44	m	80-89
355156	791	747	532	433	-1	-1	2023_22	v	80-89
355157	940	904	654	-1	-1	-1	2023_44	v	80-89
355158	222	188	-1	-1	-1	-1	2021_44	m	80-89
355159	606	570	335	211	-1	-1	2022_40	m	>= 90
355160	47	11	-1	-1	-1	-1	2021_22	m	80-89
355161	846	818	533	-1	-1	-1	2023_22	m	70-79
355162	285	264	-1	-1	-1	-1	2021_44	v	80-89
355163	895	846	673	-1	-1	-1	2023_44	m	>= 90
355164	1021	986	735	634	-1	-1	2023_48	m	>= 90
355165	717	-1	-1	-1	-1	-1	2023_48	v	>= 90
355166	708	673	461	-1	-1	-1	2023_5	v	80-89
355167	886	854	608	-1	-1	-1	2023_31	v	80-89
355168	216	188	54	-1	-1	-1	2022_9	v	60-69
355169	241	238	203	179	-1	-1	2021_40	v	>= 90
355170	1035	957	745	-1	-1	-1	2024_1	v	50-59
355171	941	906	665	-1	-1	-1	2023_40	m	80-89
355172	557	297	-1	-1	-1	-1	2022_40	v	70-79
355173	420	385	134	-1	-1	-1	2022_22	v	70-79
355174	671	643	370	252	-1	-1	2022_48	v	>= 90
355175	667	628	394	-1	-1	-1	2023_1	m	80-89
355176	831	796	546	-1	-1	-1	2023_22	v	>= 90
355177	666	631	353	-1	-1	-1	2023_9	m	70-79
355178	309	274	-1	-1	-1	-1	2022_1	m	>= 90
355179	479	443	165	-1	-1	-1	2022_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355180	447	412	139	-1	-1	-1	2022_18	m	80-89
355181	148	113	-1	-1	-1	-1	2021_31	v	80-89
355182	889	852	610	-1	-1	-1	2023_31	v	>= 90
355183	378	343	165	-1	-1	-1	2022_22	v	80-89
355184	120	85	-1	-1	-1	-1	2021_31	m	70-79
355185	453	418	152	-1	-1	-1	2022_22	v	80-89
355186	68	31	-1	-1	-1	-1	2021_35	m	>= 90
355187	105	70	-1	-1	-1	-1	2021_35	v	50-59
355188	365	344	-1	-1	-1	-1	2022_44	v	60-69
355189	749	560	455	-1	-1	-1	2023_22	v	70-79
355190	264	233	-1	-1	-1	-1	2021_48	v	>= 90
355191	269	227	-1	-1	-1	-1	2021_48	m	80-89
355192	996	961	718	621	-1	-1	2023_48	m	80-89
355193	928	893	666	-1	-1	-1	2023_35	m	>= 90
355194	784	742	565	-1	-1	-1	2023_31	m	<50
355195	-3	-1	-1	-1	-1	-1	2021_5	v	>= 90
355196	986	951	680	581	-1	-1	2023_44	m	>= 90
355197	449	410	175	62	-1	-1	2022_22	m	80-89
355198	900	865	602	509	-1	-1	2023_31	v	>= 90
355199	409	332	-1	-1	-1	-1	2022_22	m	60-69
355200	659	624	451	-1	-1	-1	2023_13	m	80-89
355201	182	102	-1	-1	-1	-1	2021_40	v	60-69
355202	581	553	276	-1	-1	-1	2022_35	m	80-89
355203	395	360	145	-1	-1	-1	2022_18	m	>= 90
355204	190	148	-1	-1	-1	-1	2021_35	m	80-89
355205	823	823	795	795	510	-1	2023_18	m	80-89
355206	107	72	-1	-1	-1	-1	2021_22	m	80-89
355207	607	564	310	-1	-1	-1	2022_40	m	80-89
355208	632	598	343	241	-1	-1	2022_44	v	>= 90
355209	475	440	230	-1	-1	-1	2022_35	v	70-79
355210	785	757	492	-1	-1	-1	2023_13	m	>= 90
355211	264	12	-1	-1	-1	-1	2022_1	v	80-89
355212	91	56	-1	-1	-1	-1	2021_31	m	60-69
355213	435	400	190	-1	-1	-1	2022_26	m	70-79
355214	283	248	-1	-1	-1	-1	2021_48	v	80-89
355215	931	896	672	-1	-1	-1	2023_44	m	70-79
355216	467	431	214	-1	-1	-1	2022_31	m	70-79
355217	747	712	-1	-1	-1	-1	2023_22	m	60-69
355218	548	520	273	157	-1	-1	2022_35	m	>= 90
355219	739	-1	-1	-1	-1	-1	2023_18	m	50-59
355220	725	683	477	370	-1	-1	2023_13	v	80-89
355221	695	674	-1	-1	-1	-1	2023_40	v	>= 90
355222	803	722	548	-1	-1	-1	2023_26	m	60-69
355223	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
355224	256	179	-1	-1	-1	-1	2022_1	m	60-69
355225	895	895	867	867	608	-1	2023_31	v	>= 90
355226	539	504	281	-1	-1	-1	2022_44	v	80-89
355227	370	335	124	-1	-1	-1	2022_18	m	70-79
355228	762	734	448	-1	-1	-1	2023_9	v	80-89
355229	125	83	-1	-1	-1	-1	2021_35	v	80-89
355230	321	285	34	-1	-1	-1	2022_1	m	>= 90
355231	201	139	-1	-1	-1	-1	2021_44	v	>= 90
355232	807	772	500	409	-1	-1	2023_18	v	80-89
355233	307	238	-1	-1	-1	-1	2021_48	v	>= 90
355234	108	72	-1	-1	-1	-1	2021_31	m	70-79
355235	63	35	-1	-1	-1	-1	2021_13	v	>= 90
355236	812	783	550	-1	-1	-1	2023_26	m	50-59
355237	230	202	-1	-1	-1	-1	2021_40	m	80-89
355238	301	264	0	-1	-1	-1	2021_48	v	>= 90
355239	956	921	693	-1	-1	-1	2023_44	m	>= 90
355240	688	653	405	-1	-1	-1	2023_5	m	80-89
355241	881	847	657	-1	-1	-1	2023_40	m	70-79
355242	221	186	-1	-1	-1	-1	2021_44	v	80-89
355243	579	551	266	-1	-1	-1	2022_35	m	80-89
355244	960	925	709	618	-1	-1	2023_48	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355245	982	943	771	672	-1	-1	2023_48	m	80-89
355246	636	-1	-1	-1	-1	-1	2023_13	m	60-69
355247	755	727	453	-1	-1	-1	2023_9	v	>= 90
355248	783	747	578	-1	-1	-1	2023_31	v	50-59
355249	632	597	357	265	-1	-1	2022_48	m	80-89
355250	706	671	418	-1	-1	-1	2023_5	m	80-89
355251	635	607	329	-1	-1	-1	2022_44	v	>= 90
355252	691	656	478	-1	-1	-1	2023_18	v	50-59
355253	195	135	-1	-1	-1	-1	2021_48	m	80-89
355254	609	581	296	-1	-1	-1	2022_40	m	80-89
355255	272	272	44	-1	-1	-1	2022_5	v	80-89
355256	180	145	-1	-1	-1	-1	2021_44	m	70-79
355257	567	524	278	173	-1	-1	2022_35	m	>= 90
355258	520	485	202	-1	-1	-1	2022_31	m	80-89
355259	923	846	692	692	593	-1	2023_44	v	>= 90
355260	235	207	-1	-1	-1	-1	2021_44	v	>= 90
355261	931	903	678	-1	-1	-1	2023_44	m	<50
355262	500	419	242	-1	-1	-1	2022_35	v	60-69
355263	146	69	-1	-1	-1	-1	2021_35	v	60-69
355264	360	324	62	-1	-1	-1	2022_5	m	>= 90
355265	1021	986	709	614	-1	-1	2023_48	v	80-89
355266	363	335	-1	-1	-1	-1	2022_5	m	>= 90
355267	961	926	717	596	-1	-1	2023_44	m	80-89
355268	667	639	365	254	-1	-1	2022_48	v	>= 90
355269	868	833	621	525	-1	-1	2023_35	m	70-79
355270	706	672	342	-1	-1	-1	2023_5	v	80-89
355271	95	67	-1	-1	-1	-1	2021_18	v	80-89
355272	478	442	232	-1	-1	-1	2022_35	v	60-69
355273	661	626	394	-1	-1	-1	2023_1	v	>= 90
355274	679	674	414	-1	-1	-1	2023_9	m	60-69
355275	152	115	-1	-1	-1	-1	2021_31	m	80-89
355276	97	-1	-1	-1	-1	-1	2021_35	m	60-69
355277	928	865	-1	-1	-1	-1	2023_44	v	60-69
355278	449	410	144	-1	-1	-1	2022_18	v	>= 90
355279	276	-1	-1	-1	-1	-1	2021_44	v	>= 90
355280	266	-1	-1	-1	-1	-1	2022_5	m	80-89
355281	752	717	453	334	-1	-1	2023_9	m	>= 90
355282	63	22	-1	-1	-1	-1	2021_26	v	80-89
355283	186	137	-1	-1	-1	-1	2021_44	m	80-89
355284	222	187	-1	-1	-1	-1	2022_1	m	60-69
355285	789	754	529	-1	-1	-1	2023_22	v	70-79
355286	163	128	-1	-1	-1	-1	2021_40	v	70-79
355287	667	632	436	340	-1	-1	2023_9	m	70-79
355288	688	654	421	-1	-1	-1	2023_5	v	80-89
355289	1006	612	-1	-1	-1	-1	2023_44	v	>= 90
355290	468	432	143	-1	-1	-1	2022_22	v	>= 90
355291	916	885	711	-1	-1	-1	2023_40	m	70-79
355292	399	371	76	-1	-1	-1	2022_9	v	>= 90
355293	592	557	309	-1	-1	-1	2022_40	v	>= 90
355294	550	523	243	-1	-1	-1	2022_31	v	80-89
355295	153	125	-1	-1	-1	-1	2021_26	v	80-89
355296	973	938	735	617	-1	-1	2023_48	v	80-89
355297	30	-1	-1	-1	-1	-1	2022_1	m	>= 90
355298	916	882	-1	-1	-1	-1	2023_44	m	70-79
355299	451	389	206	-1	-1	-1	2022_31	m	70-79
355300	566	486	289	-1	-1	-1	2022_44	v	60-69
355301	443	403	174	-1	-1	-1	2022_22	m	>= 90
355302	475	-1	-1	-1	-1	-1	2023_9	v	80-89
355303	753	718	440	-1	-1	-1	2023_9	m	80-89
355304	993	958	721	597	-1	-1	2023_44	v	80-89
355305	672	672	644	644	364	364	2022_48	m	80-89
355306	125	97	-1	-1	-1	-1	2021_22	v	>= 90
355307	520	443	209	-1	-1	-1	2022_31	v	60-69
355308	79	44	-1	-1	-1	-1	2021_26	v	>= 90
355309	487	459	169	-1	-1	-1	2022_22	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355310	399	371	190	-1	-1	-1	2022_18	v	60-69
355311	17	-1	-1	-1	-1	-1	2021_13	m	80-89
355312	107	72	-1	-1	-1	-1	2021_31	v	70-79
355313	280	252	11	-1	-1	-1	2022_1	m	70-79
355314	207	179	-1	-1	-1	-1	2021_35	v	>= 90
355315	820	785	582	-1	-1	-1	2023_31	v	70-79
355316	457	422	263	-1	-1	-1	2022_40	v	60-69
355317	424	396	115	17	-1	-1	2022_13	v	>= 90
355318	-5	-1	-1	-1	-1	-1	2021_13	m	50-59
355319	791	756	561	-1	-1	-1	2023_26	m	70-79
355320	485	450	196	-1	-1	-1	2022_26	v	80-89
355321	711	675	440	-1	-1	-1	2023_13	v	70-79
355322	744	550	-1	-1	-1	-1	2023_26	v	60-69
355323	183	-1	-1	-1	-1	-1	2021_40	v	80-89
355324	262	226	140	-1	-1	-1	2022_9	m	50-59
355325	504	432	255	153	-1	-1	2022_35	m	70-79
355326	539	499	229	-1	-1	-1	2022_31	m	>= 90
355327	666	630	371	-1	-1	-1	2022_48	m	>= 90
355328	761	726	491	-1	-1	-1	2023_13	v	>= 90
355329	62	34	-1	-1	-1	-1	2021_22	m	70-79
355330	929	888	744	-1	-1	-1	2023_48	m	50-59
355331	84	37	-1	-1	-1	-1	2021_26	v	>= 90
355332	611	611	583	583	299	193	2022_40	m	>= 90
355333	939	904	602	-1	-1	-1	2023_35	v	80-89
355334	633	593	370	279	-1	-1	2023_1	m	80-89
355335	732	704	498	405	-1	-1	2023_9	m	70-79
355336	434	400	178	-1	-1	-1	2022_26	v	70-79
355337	939	903	-1	-1	-1	-1	2023_35	v	>= 90
355338	915	887	602	-1	-1	-1	2023_31	v	>= 90
355339	824	795	517	-1	-1	-1	2023_18	v	>= 90
355340	849	798	571	-1	-1	-1	2023_26	v	>= 90
355341	33	5	-1	-1	-1	-1	2021_9	m	>= 90
355342	628	594	380	279	-1	-1	2023_1	v	70-79
355343	364	329	57	-1	-1	-1	2022_9	v	>= 90
355344	598	563	324	215	-1	-1	2022_44	v	80-89
355345	4	-1	-1	-1	-1	-1	2021_9	v	>= 90
355346	310	285	-1	-1	-1	-1	2021_48	v	>= 90
355347	753	718	527	-1	-1	-1	2023_22	m	60-69
355348	809	774	531	438	-1	-1	2023_22	m	80-89
355349	177	177	-1	-1	-1	-1	2021_31	v	>= 90
355350	699	657	404	-1	-1	-1	2023_5	v	80-89
355351	261	189	8	-1	-1	-1	2022_1	m	60-69
355352	862	827	579	475	-1	-1	2023_26	v	>= 90
355353	856	819	548	-1	-1	-1	2023_26	v	>= 90
355354	585	550	459	208	-1	-1	2022_40	v	80-89
355355	737	702	443	-1	-1	-1	2023_9	v	>= 90
355356	872	838	538	-1	-1	-1	2023_26	m	>= 90
355357	-1	-1	-1	-1	-1	-1	2021_18	v	60-69
355358	573	503	295	-1	-1	-1	2022_44	m	60-69
355359	119	85	-1	-1	-1	-1	2021_26	m	80-89
355360	654	616	382	-1	-1	-1	2023_1	m	80-89
355361	258	222	-1	-1	-1	-1	2021_48	m	80-89
355362	700	664	468	-1	-1	-1	2023_13	m	70-79
355363	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
355364	757	722	465	-1	-1	-1	2023_9	v	>= 90
355365	612	584	305	-1	-1	-1	2022_40	m	80-89
355366	677	642	369	-1	-1	-1	2023_1	m	>= 90
355367	889	813	-1	-1	-1	-1	2023_40	m	60-69
355368	534	463	285	-1	-1	-1	2022_40	m	70-79
355369	987	949	727	-1	-1	-1	2023_48	m	80-89
355370	785	757	417	-1	-1	-1	2023_13	v	>= 90
355371	242	206	-1	-1	-1	-1	2021_48	m	80-89
355372	924	886	635	-1	-1	-1	2023_35	v	80-89
355373	949	914	695	-1	-1	-1	2023_44	v	80-89
355374	910	698	-1	-1	-1	-1	2023_48	v	50-59

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355375	129	93	-1	-1	-1	-1	2021_31	v	>= 90
355376	521	521	493	479	230	-1	2022_31	v	80-89
355377	990	962	695	-1	-1	-1	2023_44	m	>= 90
355378	565	526	269	163	163	-1	2022_35	v	>= 90
355379	365	330	101	-1	-1	-1	2022_13	m	80-89
355380	744	708	465	372	-1	-1	2023_13	v	80-89
355381	915	880	-1	-1	-1	-1	2023_48	m	50-59
355382	719	-1	-1	-1	-1	-1	2023_31	m	<50
355383	614	578	339	-1	-1	-1	2022_48	m	80-89
355384	138	103	-1	-1	-1	-1	2021_35	v	80-89
355385	-2	-1	-1	-1	-1	-1	2021_40	v	>= 90
355386	75	40	-1	-1	-1	-1	2021_26	m	70-79
355387	507	472	190	-1	-1	-1	2022_26	m	80-89
355388	58	30	-1	-1	-1	-1	2021_13	m	80-89
355389	622	622	594	594	335	-1	2022_44	v	>= 90
355390	156	115	-1	-1	-1	-1	2021_40	m	70-79
355391	940	898	663	-1	-1	-1	2023_40	v	>= 90
355392	933	898	637	-1	-1	-1	2023_35	m	80-89
355393	453	419	227	130	-1	-1	2022_31	m	80-89
355394	665	630	382	-1	-1	-1	2023_1	v	>= 90
355395	548	513	225	-1	-1	-1	2022_31	v	>= 90
355396	260	197	70	-1	-1	-1	2022_1	v	60-69
355397	525	488	-1	-1	-1	-1	2022_31	v	70-79
355398	26	-1	-1	-1	-1	-1	2021_22	m	70-79
355399	718	635	464	-1	-1	-1	2023_13	v	60-69
355400	855	855	852	829	829	575	2023_26	v	80-89
355401	241	164	-1	-1	-1	-1	2021_44	m	70-79
355402	90	56	-1	-1	-1	-1	2021_35	m	<50
355403	1030	1002	729	-1	-1	-1	2023_48	v	80-89
355404	450	415	38	-1	-1	-1	2022_18	m	>= 90
355405	193	158	-1	-1	-1	-1	2021_44	m	70-79
355406	652	617	416	-1	-1	-1	2023_9	m	60-69
355407	924	884	635	530	-1	-1	2023_35	m	>= 90
355408	312	276	31	-1	-1	-1	2022_1	m	80-89
355409	828	793	539	449	-1	-1	2023_22	m	80-89
355410	19	-1	-1	-1	-1	-1	2021_18	m	80-89
355411	278	243	-1	-1	-1	-1	2021_44	v	>= 90
355412	367	328	75	-1	-1	-1	2022_9	m	80-89
355413	668	640	365	253	-1	-1	2022_48	m	70-79
355414	87	59	-1	-1	-1	-1	2021_18	m	80-89
355415	974	939	679	-1	-1	-1	2023_44	v	80-89
355416	278	248	-1	-1	-1	-1	2021_44	m	>= 90
355417	505	470	213	-1	-1	-1	2022_26	m	>= 90
355418	402	374	187	88	-1	-1	2022_18	m	80-89
355419	339	311	36	-1	-1	-1	2022_1	v	>= 90
355420	323	54	-1	-1	-1	-1	2022_9	v	70-79
355421	420	385	123	-1	-1	-1	2022_13	m	>= 90
355422	396	362	215	-1	-1	-1	2022_22	m	70-79
355423	130	89	-1	-1	-1	-1	2021_44	m	50-59
355424	99	64	-1	-1	-1	-1	2021_22	m	>= 90
355425	943	908	702	-1	-1	-1	2023_48	v	70-79
355426	613	577	367	-1	-1	-1	2023_1	m	70-79
355427	299	294	224	-1	-1	-1	2022_5	m	80-89
355428	26	-1	-1	-1	-1	-1	2021_9	v	>= 90
355429	55	20	-1	-1	-1	-1	2021_13	m	>= 90
355430	855	828	633	-1	-1	-1	2023_31	v	60-69
355431	187	124	-1	-1	-1	-1	2021_44	v	>= 90
355432	77	35	-1	-1	-1	-1	2021_18	m	80-89
355433	806	769	-1	-1	-1	-1	2023_26	m	80-89
355434	209	181	-1	-1	-1	-1	2021_35	v	>= 90
355435	696	668	282	-1	-1	-1	2023_1	m	>= 90
355436	686	650	440	-1	-1	-1	2023_9	m	70-79
355437	369	293	98	-1	-1	-1	2022_13	m	60-69
355438	620	571	348	-1	-1	-1	2023_1	m	70-79
355439	108	26	-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
355440	807	764	554	-1	-1	-1	2023_26	m	70-79
355441	928	-1	-1	-1	-1	-1	2023_48	v	60-69
355442	222	184	-1	-1	-1	-1	2021_48	v	70-79
355443	540	505	234	142	-1	-1	2022_31	m	80-89
355444	188	154	-1	-1	-1	-1	2021_35	v	80-89
355445	85	50	-1	-1	-1	-1	2021_26	m	80-89
355446	972	890	680	-1	-1	-1	2023_44	m	60-69
355447	403	364	210	82	-1	-1	2022_22	v	70-79
355448	522	487	237	-1	-1	-1	2022_31	m	>= 90
355449	679	644	386	-1	-1	-1	2023_1	m	80-89
355450	866	836	571	482	-1	-1	2023_26	v	>= 90
355451	953	918	701	-1	-1	-1	2023_48	v	70-79
355452	238	203	-1	-1	-1	-1	2021_48	m	80-89
355453	812	776	544	-1	-1	-1	2023_26	v	80-89
355454	530	460	342	-1	-1	-1	2022_40	m	60-69
355455	998	963	731	611	-1	-1	2023_48	m	80-89
355456	856	821	576	-1	-1	-1	2023_26	v	>= 90
355457	199	164	-1	-1	-1	-1	2021_44	m	70-79
355458	837	802	669	-1	-1	-1	2023_35	m	70-79
355459	743	715	486	367	-1	-1	2023_13	m	70-79
355460	97	-1	-1	-1	-1	-1	2021_22	v	70-79
355461	233	3	-1	-1	-1	-1	2022_1	v	70-79
355462	613	585	305	-1	-1	-1	2022_40	v	>= 90
355463	462	424	224	-1	-1	-1	2022_31	v	70-79
355464	167	132	-1	-1	-1	-1	2021_40	v	70-79
355465	637	603	373	-1	-1	-1	2023_1	m	80-89
355466	1001	973	699	-1	-1	-1	2023_44	v	>= 90
355467	490	462	184	75	-1	-1	2022_22	m	80-89
355468	364	287	-1	-1	-1	-1	2022_9	v	60-69
355469	507	467	230	-1	-1	-1	2022_31	m	80-89
355470	267	226	47	-1	-1	-1	2022_9	m	50-59
355471	678	643	385	-1	-1	-1	2023_1	m	80-89
355472	884	856	572	-1	-1	-1	2023_26	v	>= 90
355473	491	463	177	-1	-1	-1	2022_22	m	80-89
355474	234	207	-1	-1	-1	-1	2022_31	m	80-89
355475	253	218	-1	-1	-1	-1	2021_48	m	80-89
355476	794	759	564	469	-1	-1	2023_26	m	>= 90
355477	988	948	711	-1	-1	-1	2023_48	v	80-89
355478	762	734	453	338	-1	-1	2023_9	v	80-89
355479	909	873	-1	-1	-1	-1	2023_44	m	70-79
355480	794	761	494	404	-1	-1	2023_18	m	80-89
355481	588	553	325	-1	-1	-1	2022_48	v	70-79
355482	759	759	732	732	446	-1	2023_13	v	>= 90
355483	278	250	250	-1	-1	-1	2021_44	v	>= 90
355484	944	909	734	-1	-1	-1	2024_1	m	50-59
355485	853	818	616	-1	-1	-1	2023_35	m	60-69
355486	492	-1	-1	-1	-1	-1	2022_35	v	>= 90
355487	288	-1	-1	-1	-1	-1	2022_5	v	70-79
355488	939	904	692	-1	-1	-1	2023_48	m	70-79
355489	673	644	525	-1	-1	-1	2023_22	m	70-79
355490	773	736	457	-1	-1	-1	2023_13	v	>= 90
355491	565	530	304	304	185	185	2022_40	v	>= 90
355492	168	-1	-1	-1	-1	-1	2021_31	v	>= 90
355493	616	580	280	-1	-1	-1	2023_1	m	70-79
355494	802	767	622	462	-1	-1	2023_26	m	70-79
355495	508	472	305	-1	-1	-1	2022_44	v	<50
355496	365	336	160	-1	-1	-1	2022_13	m	60-69
355497	54	20	-1	-1	-1	-1	2021_31	v	50-59
355498	794	717	519	-1	-1	-1	2023_22	m	50-59
355499	47	-1	-1	-1	-1	-1	2021_22	m	70-79
355500	491	292	-1	-1	-1	-1	2022_44	m	<50
355501	556	521	327	230	-1	-1	2022_44	v	70-79
355502	604	576	306	-1	-1	-1	2022_40	v	70-79
355503	894	856	623	-1	-1	-1	2023_40	m	70-79
355504	238	203	-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
355505	703	675	394	293	-1	-1	2023_1	v	70-79
355506	119	84	-1	-1	-1	-1	2021_26	m	80-89
355507	504	469	-1	-1	-1	-1	2022_40	m	70-79
355508	596	560	348	-1	-1	-1	2022_48	m	80-89
355509	908	880	613	509	-1	-1	2023_31	v	80-89
355510	538	503	336	-1	-1	-1	2022_48	m	80-89
355511	1036	1004	-1	-1	-1	-1	2023_48	v	>= 90
355512	147	106	-1	-1	-1	-1	2021_26	v	>= 90
355513	214	-1	-1	-1	-1	-1	2021_44	m	80-89
355514	182	147	-1	-1	-1	-1	2021_35	v	80-89
355515	601	565	314	-1	-1	-1	2022_40	m	>= 90
355516	308	280	0	-1	-1	-1	2021_48	m	80-89
355517	300	265	119	-1	-1	-1	2022_9	v	60-69
355518	253	218	-1	-1	-1	-1	2021_48	v	80-89
355519	467	430	216	-1	-1	-1	2022_31	m	70-79
355520	653	618	343	-1	-1	-1	2022_48	v	>= 90
355521	231	190	-1	-1	-1	-1	2021_48	m	80-89
355522	1047	964	-1	-1	-1	-1	2024_1	v	60-69
355523	36	1	-1	-1	-1	-1	2021_22	v	70-79
355524	522	486	302	-1	-1	-1	2022_44	m	50-59
355525	795	753	532	-1	-1	-1	2023_26	v	70-79
355526	299	264	-1	-1	-1	-1	2021_48	m	>= 90
355527	882	848	-1	-1	-1	-1	2023_35	v	80-89
355528	382	346	140	38	-1	-1	2022_18	v	70-79
355529	263	-1	-1	-1	-1	-1	2022_13	v	60-69
355530	217	182	-1	-1	-1	-1	2021_40	v	>= 90
355531	115	-1	-1	-1	-1	-1	2021_31	m	60-69
355532	340	305	64	-1	-1	-1	2022_5	v	>= 90
355533	299	261	-1	-1	-1	-1	2021_48	m	>= 90
355534	177	149	-1	-1	-1	-1	2021_31	v	80-89
355535	942	872	668	-1	-1	-1	2023_40	v	80-89
355536	811	783	548	433	-1	-1	2023_22	v	>= 90
355537	835	790	508	-1	-1	-1	2023_22	m	60-69
355538	322	285	46	-1	-1	-1	2022_5	m	>= 90
355539	290	254	-1	-1	-1	-1	2021_48	m	80-89
355540	370	300	94	-1	-1	-1	2022_13	v	80-89
355541	251	223	-1	-1	-1	-1	2021_48	v	80-89
355542	550	357	-1	-1	-1	-1	2022_48	v	80-89
355543	574	538	291	-1	-1	-1	2022_40	v	80-89
355544	581	546	342	-1	-1	-1	2022_48	m	70-79
355545	368	-1	-1	-1	-1	-1	2022_9	v	>= 90
355546	426	391	168	-1	-1	-1	2022_22	v	80-89
355547	243	215	-1	-1	-1	-1	2021_40	v	>= 90
355548	767	732	549	-1	-1	-1	2023_22	m	80-89
355549	350	315	114	-1	-1	-1	2022_18	v	50-59
355550	949	914	663	-1	-1	-1	2023_40	v	80-89
355551	223	202	-1	-1	-1	-1	2021_35	v	>= 90
355552	989	954	691	602	-1	-1	2023_44	m	80-89
355553	393	358	-1	-1	-1	-1	2022_18	v	70-79
355554	786	752	582	472	-1	-1	2023_26	m	>= 90
355555	712	693	639	368	-1	-1	2023_1	v	>= 90
355556	659	624	453	-1	-1	-1	2023_13	v	<50
355557	145	110	-1	-1	-1	-1	2021_40	v	>= 90
355558	57	28	-1	-1	-1	-1	2021_40	m	50-59
355559	762	727	517	-1	-1	-1	2023_22	v	70-79
355560	212	-1	-1	-1	-1	-1	2021_48	m	50-59
355561	405	369	149	-1	-1	-1	2022_22	m	70-79
355562	795	760	489	389	-1	-1	2023_13	m	>= 90
355563	272	244	-1	-1	-1	-1	2021_44	v	>= 90
355564	614	579	391	299	-1	-1	2023_1	v	80-89
355565	301	273	-1	-1	-1	-1	2021_48	m	>= 90
355566	1059	756	643	-1	-1	-1	2024_1	v	>= 90
355567	610	576	336	-1	-1	-1	2022_48	v	80-89
355568	13	-1	-1	-1	-1	-1	2021_9	m	>= 90
355569	725	687	458	-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
355570	285	251	21	-1	-1	-1	2022_1	m	80-89
355571	929	893	673	-1	-1	-1	2023_44	m	80-89
355572	92	64	-1	-1	-1	-1	2021_18	v	80-89
355573	804	769	451	-1	-1	-1	2023_18	v	>= 90
355574	483	448	226	-1	-1	-1	2022_31	m	80-89
355575	498	463	217	-1	-1	-1	2022_26	m	>= 90
355576	1030	995	716	622	-1	-1	2023_48	v	80-89
355577	698	670	402	-1	-1	-1	2023_1	m	80-89
355578	961	926	689	-1	-1	-1	2023_44	v	>= 90
355579	154	119	-1	-1	-1	-1	2021_31	m	>= 90
355580	708	457	-1	-1	-1	-1	2023_13	m	70-79
355581	27	-1	-1	-1	-1	-1	2021_9	v	80-89
355582	917	889	-1	-1	-1	-1	2023_35	v	>= 90
355583	738	703	504	-1	-1	-1	2023_22	m	50-59
355584	147	112	-1	-1	-1	-1	2021_35	m	70-79
355585	896	861	625	-1	-1	-1	2023_40	m	70-79
355586	461	418	390	144	-1	-1	2022_22	v	60-69
355587	993	958	707	595	-1	-1	2023_44	v	>= 90
355588	623	585	355	-1	-1	-1	2022_48	m	>= 90
355589	841	805	590	-1	-1	-1	2023_31	m	70-79
355590	33	-1	-1	-1	-1	-1	2022_1	v	>= 90
355591	669	641	366	-1	-1	-1	2022_48	v	80-89
355592	397	361	163	-1	-1	-1	2022_22	v	70-79
355593	273	245	-1	-1	-1	-1	2021_48	v	>= 90
355594	725	691	454	342	-1	-1	2023_9	v	80-89
355595	167	-1	-1	-1	-1	-1	2022_22	v	80-89
355596	566	530	346	240	-1	-1	2022_44	v	>= 90
355597	346	307	85	-1	-1	-1	2022_13	v	70-79
355598	949	911	703	-1	-1	-1	2023_48	m	70-79
355599	792	757	564	-1	-1	-1	2023_31	m	50-59
355600	808	773	584	485	-1	-1	2023_26	v	70-79
355601	645	350	-1	-1	-1	-1	2022_48	v	80-89
355602	30	-1	-1	-1	-1	-1	2021_9	v	>= 90
355603	286	265	-1	-1	-1	-1	2021_44	m	60-69
355604	16	-1	-1	-1	-1	-1	2021_18	v	80-89
355605	156	83	-1	-1	-1	-1	2021_35	v	<50
355606	671	636	419	319	-1	-1	2023_5	m	80-89
355607	628	591	332	234	-1	-1	2022_44	v	>= 90
355608	388	353	-1	-1	-1	-1	2022_31	m	50-59
355609	938	903	645	542	-1	-1	2023_35	v	>= 90
355610	566	482	258	-1	-1	-1	2022_44	m	60-69
355611	429	401	121	-1	-1	-1	2022_13	m	>= 90
355612	644	616	335	-1	-1	-1	2022_44	m	80-89
355613	406	370	121	-1	-1	-1	2022_13	v	>= 90
355614	1000	1000	972	972	-1	-1	2023_44	v	80-89
355615	549	472	336	233	-1	-1	2022_40	m	50-59
355616	478	437	-1	-1	-1	-1	2022_31	m	70-79
355617	787	759	-1	-1	-1	-1	2023_13	m	>= 90
355618	866	830	607	-1	-1	-1	2023_35	v	70-79
355619	885	857	570	-1	-1	-1	2023_26	v	80-89
355620	972	937	692	-1	-1	-1	2023_44	m	>= 90
355621	867	831	602	502	-1	-1	2023_31	v	80-89
355622	170	135	-1	-1	-1	-1	2021_35	m	80-89
355623	577	541	353	-1	-1	-1	2023_1	m	50-59
355624	751	717	504	-1	-1	-1	2023_18	m	80-89
355625	363	324	95	95	-1	-1	2022_13	m	80-89
355626	187	105	-1	-1	-1	-1	2021_35	m	60-69
355627	241	206	-1	-1	-1	-1	2022_1	m	<50
355628	652	617	377	-1	-1	-1	2023_5	m	80-89
355629	970	935	660	568	-1	-1	2023_40	m	>= 90
355630	923	846	844	549	-1	-1	2023_35	v	60-69
355631	879	844	616	-1	-1	-1	2023_35	v	80-89
355632	493	458	-1	-1	-1	-1	2023_1	v	50-59
355633	391	366	92	-1	-1	-1	2022_9	v	>= 90
355634	529	494	281	-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
355635	496	461	214	-1	-1	-1	2022_26	v	>= 90
355636	843	809	562	-1	-1	-1	2023_26	m	80-89
355637	302	-1	-1	-1	-1	-1	2021_48	m	>= 90
355638	822	744	544	-1	-1	-1	2023_26	m	60-69
355639	4	-1	-1	-1	-1	-1	2021_9	v	70-79
355640	334	299	27	-1	-1	-1	2022_5	m	80-89
355641	871	833	605	-1	-1	-1	2023_35	v	70-79
355642	362	328	59	-1	-1	-1	2022_5	m	80-89
355643	451	423	153	34	-1	-1	2022_18	v	80-89
355644	254	219	-1	-1	-1	-1	2021_44	v	80-89
355645	785	751	551	-1	-1	-1	2023_26	v	80-89
355646	721	644	-1	-1	-1	-1	2023_22	m	>= 90
355647	342	307	91	-1	-1	-1	2022_13	m	70-79
355648	257	-1	-1	-1	-1	-1	2022_1	m	60-69
355649	782	739	571	-1	-1	-1	2023_31	v	80-89
355650	83	47	-1	-1	-1	-1	2021_26	v	80-89
355651	274	239	-1	-1	-1	-1	2021_48	m	80-89
355652	722	652	-1	-1	-1	-1	2023_13	m	60-69
355653	939	904	656	-1	-1	-1	2023_40	v	80-89
355654	371	350	67	-1	-1	-1	2022_5	v	50-59
355655	488	453	204	-1	-1	-1	2022_26	v	80-89
355656	911	889	-1	-1	-1	-1	2023_48	m	80-89
355657	219	184	-1	-1	-1	-1	2021_40	v	>= 90
355658	655	620	-1	-1	-1	-1	2023_9	v	>= 90
355659	323	285	9	-1	-1	-1	2022_1	v	80-89
355660	209	181	-1	-1	-1	-1	2021_35	v	>= 90
355661	513	478	234	-1	-1	-1	2022_35	m	80-89
355662	171	137	-1	-1	-1	-1	2021_48	v	<50
355663	180	152	-1	-1	-1	-1	2021_31	m	>= 90
355664	784	742	452	-1	-1	-1	2023_18	m	80-89
355665	-2	-1	-1	-1	-1	-1	2021_5	m	80-89
355666	378	357	64	-1	-1	-1	2022_5	v	>= 90
355667	902	867	598	500	-1	-1	2023_31	v	80-89
355668	400	364	156	-1	-1	-1	2022_22	v	70-79
355669	252	217	-1	-1	-1	-1	2022_1	v	80-89
355670	1038	1010	728	-1	-1	-1	2023_48	v	80-89
355671	199	164	-1	-1	-1	-1	2021_40	m	80-89
355672	268	233	83	-1	-1	-1	2022_9	v	50-59
355673	61	34	-1	-1	-1	-1	2021_13	v	>= 90
355674	840	805	568	-1	-1	-1	2023_35	v	60-69
355675	94	65	-1	-1	-1	-1	2021_18	v	>= 90
355676	232	197	-1	-1	-1	-1	2022_1	v	60-69
355677	813	779	-1	-1	-1	-1	2023_35	m	60-69
355678	451	423	152	40	-1	-1	2022_18	v	>= 90
355679	651	617	424	-1	-1	-1	2023_5	v	>= 90
355680	507	472	260	167	-1	-1	2022_35	m	70-79
355681	601	563	336	-1	-1	-1	2022_44	m	80-89
355682	959	923	679	575	-1	-1	2023_40	v	>= 90
355683	375	313	130	-1	-1	-1	2022_18	v	60-69
355684	631	615	427	-1	-1	-1	2023_9	v	80-89
355685	219	138	-1	-1	-1	-1	2021_48	m	80-89
355686	26	-1	-1	-1	-1	-1	2021_9	m	80-89
355687	792	757	568	-1	-1	-1	2023_31	m	80-89
355688	247	219	-1	-1	-1	-1	2021_40	v	>= 90
355689	329	294	88	-1	-1	-1	2022_13	v	70-79
355690	886	828	604	-1	-1	-1	2023_40	v	70-79
355691	328	286	42	-1	-1	-1	2022_9	v	80-89
355692	104	69	-1	-1	-1	-1	2021_35	v	50-59
355693	93	24	-1	-1	-1	-1	2021_18	v	>= 90
355694	855	819	-1	-1	-1	-1	2023_35	m	70-79
355695	603	567	386	-1	-1	-1	2023_1	v	70-79
355696	1006	971	729	-1	-1	-1	2023_48	v	>= 90
355697	648	613	381	-1	-1	-1	2023_1	v	80-89
355698	657	622	368	-1	-1	-1	2023_1	m	80-89
355699	606	606	577	577	299	275	2022_40	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355700	1061	1020	742	-1	-1	-1	2024_1	v	>= 90
355701	238	203	-1	-1	-1	-1	2021_48	v	>= 90
355702	216	188	-1	-1	-1	-1	2021_35	v	70-79
355703	818	790	521	-1	-1	-1	2023_18	v	60-69
355704	1037	1009	714	-1	-1	-1	2023_48	v	70-79
355705	296	229	-1	-1	-1	-1	2022_13	m	60-69
355706	317	282	71	-1	-1	-1	2022_18	v	50-59
355707	541	452	-1	-1	-1	-1	2022_40	m	60-69
355708	604	569	348	258	-1	-1	2022_48	v	80-89
355709	834	799	586	-1	-1	-1	2023_31	m	80-89
355710	511	476	230	-1	-1	-1	2022_31	v	>= 90
355711	699	614	419	-1	-1	-1	2023_9	v	>= 90
355712	693	656	463	331	-1	-1	2023_5	m	80-89
355713	406	371	131	34	-1	-1	2022_18	m	80-89
355714	256	220	-1	-1	-1	-1	2022_1	v	70-79
355715	233	198	-1	-1	-1	-1	2021_48	m	80-89
355716	238	205	-1	-1	-1	-1	2021_48	m	60-69
355717	172	137	-1	-1	-1	-1	2021_35	v	80-89
355718	322	287	105	-1	-1	-1	2022_5	m	80-89
355719	740	705	450	352	-1	-1	2023_9	m	80-89
355720	34	6	-1	-1	-1	-1	2021_9	v	>= 90
355721	782	747	527	394	-1	-1	2023_13	m	80-89
355722	359	-1	-1	-1	-1	-1	2023_1	v	>= 90
355723	48	-1	-1	-1	-1	-1	2021_13	v	80-89
355724	27	-1	-1	-1	-1	-1	2021_9	v	>= 90
355725	585	550	284	-1	-1	-1	2022_40	v	80-89
355726	551	516	275	170	-1	-1	2022_35	v	80-89
355727	306	267	-1	-1	-1	-1	2021_48	v	>= 90
355728	193	172	-1	-1	-1	-1	2021_31	v	70-79
355729	489	419	212	-1	-1	-1	2022_31	v	60-69
355730	30	-1	-1	-1	-1	-1	2021_18	m	80-89
355731	366	331	-1	-1	-1	-1	2022_13	m	70-79
355732	315	287	42	-1	-1	-1	2022_1	m	50-59
355733	966	928	669	-1	-1	-1	2023_40	m	80-89
355734	865	785	-1	-1	-1	-1	2023_35	m	60-69
355735	155	126	-1	-1	-1	-1	2021_26	v	>= 90
355736	975	940	607	-1	-1	-1	2023_40	m	>= 90
355737	758	681	482	-1	-1	-1	2023_18	m	60-69
355738	316	281	15	-1	-1	-1	2022_1	m	>= 90
355739	628	551	366	-1	-1	-1	2023_1	v	60-69
355740	457	422	216	-1	-1	-1	2022_31	v	70-79
355741	727	691	448	341	-1	-1	2023_9	v	80-89
355742	474	439	206	178	94	-1	2022_26	v	80-89
355743	965	927	670	564	-1	-1	2023_40	v	80-89
355744	182	155	-1	-1	-1	-1	2021_31	m	80-89
355745	185	157	-1	-1	-1	-1	2021_31	m	80-89
355746	685	650	442	-1	-1	-1	2023_9	v	70-79
355747	576	548	341	234	-1	-1	2022_40	m	70-79
355748	192	157	-1	-1	-1	-1	2021_35	v	>= 90
355749	874	846	-1	-1	-1	-1	2023_35	m	50-59
355750	352	317	129	-1	-1	-1	2022_18	m	60-69
355751	418	381	143	-1	-1	-1	2022_18	v	>= 90
355752	268	233	-1	-1	-1	-1	2021_44	m	80-89
355753	266	266	-1	-1	-1	-1	2022_9	v	50-59
355754	278	243	-1	-1	-1	-1	2021_48	v	80-89
355755	84	47	-1	-1	-1	-1	2021_18	m	>= 90
355756	571	536	-1	-1	-1	-1	2023_1	m	80-89
355757	213	176	-1	-1	-1	-1	2021_40	v	80-89
355758	403	382	284	-1	-1	-1	2022_40	v	>= 90
355759	855	820	656	510	-1	-1	2023_31	v	80-89
355760	971	941	668	-1	-1	-1	2023_40	v	80-89
355761	202	145	-1	-1	-1	-1	2021_44	v	80-89
355762	16	-1	-1	-1	-1	-1	2021_18	v	>= 90
355763	164	128	-1	-1	-1	-1	2021_35	m	80-89
355764	512	484	211	-1	-1	-1	2022_26	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355765	430	395	-1	-1	-1	-1	2022_35	v	60-69
355766	947	845	-1	-1	-1	-1	2023_40	v	60-69
355767	802	767	504	395	-1	-1	2023_18	v	80-89
355768	452	424	150	-1	-1	-1	2022_18	v	>= 90
355769	668	633	371	244	-1	-1	2022_48	m	>= 90
355770	430	402	127	-1	-1	-1	2022_13	v	>= 90
355771	5	-1	-1	-1	-1	-1	2021_5	m	80-89
355772	223	-1	-1	-1	-1	-1	2021_40	m	80-89
355773	572	534	254	-1	-1	-1	2022_40	v	>= 90
355774	644	615	609	604	358	-1	2022_48	v	>= 90
355775	425	363	168	68	-1	-1	2022_22	m	>= 90
355776	1033	997	-1	-1	-1	-1	2023_48	v	>= 90
355777	582	554	279	-1	-1	-1	2022_35	v	80-89
355778	743	708	479	383	-1	-1	2023_13	m	80-89
355779	256	222	-1	-1	-1	-1	2022_1	v	70-79
355780	10	-1	-1	-1	-1	-1	2021_22	m	60-69
355781	529	495	292	-1	-1	-1	2022_44	v	80-89
355782	900	861	610	-1	-1	-1	2023_35	v	80-89
355783	820	791	-1	-1	-1	-1	2023_22	v	60-69
355784	443	408	173	63	-1	-1	2022_22	m	80-89
355785	922	901	530	-1	-1	-1	2023_31	v	>= 90
355786	212	184	-1	-1	-1	-1	2021_35	v	80-89
355787	694	660	479	369	-1	-1	2023_9	m	60-69
355788	300	272	-1	-1	-1	-1	2021_48	v	>= 90
355789	961	926	660	-1	-1	-1	2023_40	v	80-89
355790	658	623	406	309	-1	-1	2023_5	v	70-79
355791	968	933	694	600	-1	-1	2023_44	m	80-89
355792	490	462	184	-1	-1	-1	2022_26	m	<50
355793	857	819	581	487	-1	-1	2023_31	v	80-89
355794	696	661	374	-1	-1	-1	2023_1	v	>= 90
355795	1039	1011	730	620	-1	-1	2023_48	v	>= 90
355796	552	518	-1	-1	-1	-1	2022_35	v	>= 90
355797	300	260	-1	-1	-1	-1	2021_48	v	>= 90
355798	838	803	586	-1	-1	-1	2023_31	v	80-89
355799	732	697	648	552	-1	-1	2023_31	m	60-69
355800	974	661	-1	-1	-1	-1	2023_40	v	80-89
355801	305	221	11	-1	-1	-1	2022_1	m	60-69
355802	542	507	287	-1	-1	-1	2022_40	m	70-79
355803	860	822	-1	-1	-1	-1	2023_31	m	80-89
355804	423	388	130	-1	-1	-1	2022_13	m	>= 90
355805	602	567	334	-1	-1	-1	2022_44	v	80-89
355806	686	651	377	-1	-1	-1	2023_1	m	>= 90
355807	943	908	732	635	-1	-1	2023_44	v	80-89
355808	731	696	461	-1	-1	-1	2023_9	v	>= 90
355809	707	672	419	-1	-1	-1	2023_9	v	80-89
355810	24	-1	-1	-1	-1	-1	2021_9	m	>= 90
355811	449	414	163	-1	-1	-1	2022_22	v	80-89
355812	801	766	-1	-1	-1	-1	2023_22	v	80-89
355813	63	35	-1	-1	-1	-1	2021_13	v	>= 90
355814	99	64	-1	-1	-1	-1	2021_22	v	80-89
355815	830	795	-1	-1	-1	-1	2023_40	m	60-69
355816	265	133	-1	-1	-1	-1	2022_9	m	60-69
355817	644	609	430	-1	-1	-1	2023_13	m	<50
355818	208	173	-1	-1	-1	-1	2021_48	v	60-69
355819	620	585	-1	-1	-1	-1	2023_9	m	70-79
355820	269	191	-1	-1	-1	-1	2022_1	m	50-59
355821	589	568	265	-1	-1	-1	2022_35	m	70-79
355822	673	447	358	-1	-1	-1	2023_9	v	80-89
355823	658	508	446	-1	-1	-1	2023_5	v	50-59
355824	716	695	632	-1	-1	-1	2023_44	m	>= 90
355825	420	370	126	-1	-1	-1	2022_13	m	>= 90
355826	1024	989	712	611	-1	-1	2023_48	m	>= 90
355827	853	817	609	-1	-1	-1	2023_31	m	>= 90
355828	339	311	29	-1	-1	-1	2022_1	v	>= 90
355829	487	-1	-1	-1	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355830	719	684	407	-1	-1	-1	2023_5	m	80-89
355831	513	477	238	-1	-1	-1	2022_35	m	80-89
355832	762	726	524	-1	-1	-1	2023_22	m	80-89
355833	149	121	-1	-1	-1	-1	2021_26	v	>= 90
355834	11	-1	-1	-1	-1	-1	2021_26	m	50-59
355835	480	452	183	-1	-1	-1	2022_22	v	>= 90
355836	996	912	740	-1	-1	-1	2023_48	v	50-59
355837	16	-1	-1	-1	-1	-1	2022_1	m	50-59
355838	277	235	41	-1	-1	-1	2022_9	m	50-59
355839	531	496	236	137	-1	-1	2022_31	v	>= 90
355840	495	467	277	143	-1	-1	2022_31	m	60-69
355841	399	365	151	-1	-1	-1	2022_22	v	70-79
355842	833	798	632	-1	-1	-1	2023_40	v	50-59
355843	450	415	-1	-1	-1	-1	2022_40	m	<50
355844	740	705	495	-1	-1	-1	2023_18	m	70-79
355845	269	235	-1	-1	-1	-1	2021_44	v	>= 90
355846	930	895	-1	-1	-1	-1	2023_44	m	80-89
355847	754	719	-1	-1	-1	-1	2023_9	v	>= 90
355848	33	5	-1	-1	-1	-1	2021_9	v	>= 90
355849	320	285	81	-1	-1	-1	2022_9	m	80-89
355850	806	764	623	528	-1	-1	2023_35	m	>= 90
355851	-1	-1	-1	-1	-1	-1	2021_48	m	>= 90
355852	814	533	-1	-1	-1	-1	2023_40	v	80-89
355853	488	458	621	62	-1	-1	2022_22	m	>= 90
355854	278	250	-1	-1	-1	-1	2021_44	v	80-89
355855	232	-1	-1	-1	-1	-1	2021_18	v	80-89
355856	481	436	-1	-1	-1	-1	2022_40	m	50-59
355857	520	491	-1	-1	-1	-1	2022_26	v	70-79
355858	508	473	257	-1	-1	-1	2022_35	m	70-79
355859	238	210	-1	-1	-1	-1	2021_40	m	>= 90
355860	672	635	416	-1	-1	-1	2023_5	v	80-89
355861	250	215	28	-1	-1	-1	2022_5	m	50-59
355862	264	229	18	-1	-1	-1	2022_1	v	80-89
355863	803	768	536	-1	-1	-1	2023_22	v	80-89
355864	477	184	-1	-1	-1	-1	2022_22	v	80-89
355865	704	676	396	-1	-1	-1	2023_1	v	80-89
355866	847	812	575	-1	-1	-1	2023_31	m	70-79
355867	549	514	304	-1	-1	-1	2022_44	v	70-79
355868	973	938	670	-1	-1	-1	2023_44	m	>= 90
355869	695	667	-1	-1	-1	-1	2023_44	v	>= 90
355870	698	663	410	-1	-1	-1	2023_5	m	80-89
355871	146	111	-1	-1	-1	-1	2021_26	m	>= 90
355872	768	733	-1	-1	-1	-1	2023_18	v	>= 90
355873	724	689	418	-1	-1	-1	2023_9	v	>= 90
355874	602	567	322	221	-1	-1	2022_44	m	80-89
355875	578	550	273	-1	-1	-1	2022_35	m	70-79
355876	852	817	549	-1	-1	-1	2023_26	m	80-89
355877	759	723	473	-1	-1	-1	2023_18	m	>= 90
355878	127	92	-1	-1	-1	-1	2021_35	v	70-79
355879	340	312	31	-1	-1	-1	2022_1	v	>= 90
355880	792	764	368	-1	-1	-1	2023_13	v	>= 90
355881	657	657	385	-1	-1	-1	2023_1	m	>= 90
355882	917	883	-1	-1	-1	-1	2023_35	v	80-89
355883	935	900	642	543	-1	-1	2023_35	m	>= 90
355884	905	870	870	702	-1	-1	2023_48	v	50-59
355885	708	671	472	-1	-1	-1	2023_18	m	60-69
355886	830	795	558	-1	-1	-1	2023_31	v	70-79
355887	993	958	706	-1	-1	-1	2023_44	m	>= 90
355888	166	131	-1	-1	-1	-1	2021_31	v	80-89
355889	963	928	665	570	-1	-1	2023_40	m	>= 90
355890	600	566	314	-1	-1	-1	2022_44	v	>= 90
355891	759	731	548	-1	-1	-1	2023_18	v	60-69
355892	887	846	651	560	-1	-1	2023_31	v	60-69
355893	61	26	-1	-1	-1	-1	2021_22	v	>= 90
355894	540	505	224	-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
355895	401	329	166	-1	-1	-1	2022_13	v	60-69
355896	492	420	217	198	-1	-1	2022_26	m	80-89
355897	509	473	-1	-1	-1	-1	2022_31	m	80-89
355898	104	-1	-1	-1	-1	-1	2021_40	v	>= 90
355899	954	919	696	-1	-1	-1	2023_48	m	70-79
355900	646	611	354	263	-1	-1	2022_48	v	80-89
355901	662	592	404	-1	-1	-1	2023_5	v	>= 90
355902	849	814	610	-1	-1	-1	2023_35	v	70-79
355903	586	560	-1	-1	-1	-1	2023_1	m	<50
355904	900	827	-1	-1	-1	-1	2023_44	m	60-69
355905	855	820	667	562	-1	-1	2023_35	m	70-79
355906	516	439	239	-1	-1	-1	2022_35	v	60-69
355907	637	-1	-1	-1	-1	-1	2022_48	m	60-69
355908	255	-1	-1	-1	-1	-1	2022_9	m	60-69
355909	5	-1	-1	-1	-1	-1	2021_13	m	80-89
355910	661	626	352	-1	-1	-1	2023_5	m	70-79
355911	341	296	-1	-1	-1	-1	2022_1	v	>= 90
355912	666	638	353	-1	-1	-1	2022_48	m	80-89
355913	367	339	129	-1	-1	-1	2022_9	v	60-69
355914	123	95	-1	-1	-1	-1	2021_22	v	>= 90
355915	908	873	640	-1	-1	-1	2023_35	v	>= 90
355916	964	927	665	556	-1	-1	2023_40	m	>= 90
355917	185	150	-1	-1	-1	-1	2021_44	v	70-79
355918	551	486	243	-1	-1	-1	2022_31	v	>= 90
355919	131	96	-1	-1	-1	-1	2021_35	m	70-79
355920	126	91	-1	-1	-1	-1	2021_26	v	80-89
355921	556	-1	-1	-1	-1	-1	2023_26	v	60-69
355922	124	95	-1	-1	-1	-1	2021_31	m	70-79
355923	857	822	612	501	-1	-1	2023_26	m	80-89
355924	808	780	476	-1	-1	-1	2023_26	m	60-69
355925	963	928	675	564	-1	-1	2023_40	v	>= 90
355926	185	149	-1	-1	-1	-1	2021_35	v	80-89
355927	605	570	389	-1	-1	-1	2023_1	m	70-79
355928	596	562	345	-1	-1	-1	2022_48	v	80-89
355929	903	868	673	-1	-1	-1	2023_44	m	60-69
355930	346	311	161	-1	-1	-1	2022_22	v	60-69
355931	308	280	2	-1	-1	-1	2021_48	m	>= 90
355932	651	616	446	341	-1	-1	2023_5	m	70-79
355933	865	823	647	-1	-1	-1	2023_40	m	60-69
355934	644	609	411	312	-1	-1	2023_5	m	70-79
355935	914	879	613	-1	-1	-1	2023_44	v	70-79
355936	256	222	-1	-1	-1	-1	2021_44	v	>= 90
355937	752	669	438	-1	-1	-1	2023_13	v	60-69
355938	148	109	-1	-1	-1	-1	2021_31	v	80-89
355939	105	70	-1	-1	-1	-1	2021_26	m	80-89
355940	767	732	525	426	-1	-1	2023_22	m	70-79
355941	95	71	-1	-1	-1	-1	2021_22	m	80-89
355942	395	395	-1	-1	-1	-1	2023_1	m	80-89
355943	101	80	-1	-1	-1	-1	2021_18	m	>= 90
355944	-22	-1	-1	-1	-1	-1	2021_13	m	70-79
355945	793	765	488	-1	-1	-1	2023_13	v	70-79
355946	886	578	-1	-1	-1	-1	2023_26	v	>= 90
355947	307	279	-1	-1	-1	-1	2021_48	v	80-89
355948	253	218	-1	-1	-1	-1	2022_1	v	70-79
355949	423	387	140	-1	-1	-1	2022_18	m	80-89
355950	147	111	-1	-1	-1	-1	2021_40	v	70-79
355951	353	281	166	73	-1	-1	2022_13	v	60-69
355952	238	195	74	-1	-1	-1	2022_1	v	70-79
355953	908	880	608	-1	-1	-1	2023_31	m	>= 90
355954	666	638	364	-1	-1	-1	2022_48	v	>= 90
355955	753	690	685	474	-1	-1	2023_18	v	60-69
355956	456	421	174	148	-1	-1	2022_22	m	>= 90
355957	386	351	-1	-1	-1	-1	2022_9	v	>= 90
355958	848	814	566	-1	-1	-1	2023_26	m	<50
355959	768	733	588	496	-1	-1	2023_22	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
355960	300	261	57	-1	-1	-1	2022_9	v	70-79
355961	7	-1	-1	-1	-1	-1	2021_18	m	70-79
355962	483	455	184	-1	-1	-1	2022_22	m	80-89
355963	310	274	-1	-1	-1	-1	2022_1	v	>= 90
355964	215	215	180	-1	-1	-1	2021_44	v	80-89
355965	717	-1	-1	-1	-1	-1	2023_48	v	80-89
355966	250	222	-1	-1	-1	-1	2021_44	v	>= 90
355967	666	631	387	-1	-1	-1	2023_1	v	80-89
355968	427	427	391	391	177	-1	2022_22	v	>= 90
355969	359	262	-1	-1	-1	-1	2022_26	m	>= 90
355970	319	284	139	-1	-1	-1	2022_22	v	80-89
355971	870	807	582	-1	-1	-1	2023_35	v	60-69
355972	836	801	594	-1	-1	-1	2023_35	v	60-69
355973	693	658	439	-1	-1	-1	2023_9	m	70-79
355974	797	762	496	-1	-1	-1	2023_18	m	80-89
355975	876	856	793	-1	-1	-1	2023_35	v	80-89
355976	487	459	177	-1	-1	-1	2022_22	m	<50
355977	256	228	-1	-1	-1	-1	2022_35	v	80-89
355978	121	86	-1	-1	-1	-1	2021_40	v	50-59
355979	179	151	-1	-1	-1	-1	2021_31	v	80-89
355980	860	825	583	-1	-1	-1	2023_26	m	>= 90
355981	79	40	-1	-1	-1	-1	2021_22	m	80-89
355982	214	-1	-1	-1	-1	-1	2022_40	m	60-69
355983	194	114	-1	-1	-1	-1	2021_40	v	>= 90
355984	527	491	331	-1	-1	-1	2022_48	m	>= 90
355985	573	538	321	221	-1	-1	2022_44	m	70-79
355986	274	239	-1	-1	-1	-1	2022_1	v	70-79
355987	664	629	443	-1	-1	-1	2023_13	m	50-59
355988	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
355989	828	793	793	539	-1	-1	2023_22	m	80-89
355990	500	465	254	-1	-1	-1	2022_35	m	70-79
355991	664	636	367	248	-1	-1	2022_48	v	70-79
355992	455	420	201	201	-1	-1	2022_31	m	70-79
355993	848	819	-1	-1	-1	-1	2023_44	m	<50
355994	778	741	518	-1	-1	-1	2023_18	v	>= 90
355995	232	197	-1	-1	-1	-1	2021_40	m	>= 90
355996	681	660	366	-1	-1	-1	2022_48	v	60-69
355997	625	590	331	233	-1	-1	2022_44	m	>= 90
355998	884	848	650	-1	-1	-1	2023_40	v	70-79
355999	837	802	547	447	-1	-1	2023_22	v	>= 90
356000	815	787	515	-1	-1	-1	2023_18	v	80-89
356001	143	115	-1	-1	-1	-1	2021_31	m	>= 90
356002	958	684	583	-1	-1	-1	2023_44	v	>= 90
356003	163	87	-1	-1	-1	-1	2021_40	v	>= 90
356004	969	664	-1	-1	-1	-1	2023_40	v	80-89
356005	981	946	701	604	-1	-1	2023_44	m	80-89
356006	117	82	-1	-1	-1	-1	2021_31	m	>= 90
356007	383	278	-1	-1	-1	-1	2023_1	m	70-79
356008	1030	717	-1	-1	-1	-1	2023_48	m	>= 90
356009	902	867	-1	-1	-1	-1	2023_31	v	>= 90
356010	265	230	-1	-1	-1	-1	2022_5	m	70-79
356011	784	756	586	-1	-1	-1	2023_22	v	70-79
356012	659	624	416	318	-1	-1	2023_5	v	80-89
356013	625	590	382	-1	-1	-1	2023_1	m	80-89
356014	742	702	445	-1	-1	-1	2023_9	m	>= 90
356015	971	932	684	579	-1	-1	2023_44	m	80-89
356016	969	934	666	575	-1	-1	2023_40	v	>= 90
356017	475	452	-1	-1	-1	-1	2023_13	m	80-89
356018	583	555	373	263	-1	-1	2022_44	m	<50
356019	92	51	-1	-1	-1	-1	2021_18	m	>= 90
356020	1028	993	734	632	-1	-1	2023_48	v	>= 90
356021	604	564	-1	-1	-1	-1	2023_9	m	50-59
356022	794	765	492	-1	-1	-1	2023_13	m	>= 90
356023	105	70	-1	-1	-1	-1	2021_22	m	80-89
356024	961	926	657	-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
356025	544	508	295	-1	-1	-1	2022_44	v	>= 90
356026	654	619	386	284	-1	-1	2023_1	m	80-89
356027	472	-1	-1	-1	-1	-1	2023_18	m	80-89
356028	655	620	406	-1	-1	-1	2023_5	m	70-79
356029	488	453	102	-1	-1	-1	2022_26	m	80-89
356030	413	378	114	1	-1	-1	2022_13	v	80-89
356031	840	806	596	-1	-1	-1	2023_35	m	60-69
356032	566	531	278	167	-1	-1	2022_35	v	>= 90
356033	814	779	504	411	-1	-1	2023_18	v	80-89
356034	889	854	615	-1	-1	-1	2023_44	m	50-59
356035	311	276	108	-1	-1	-1	2022_9	m	70-79
356036	214	177	-1	-1	-1	-1	2021_40	m	80-89
356037	426	342	139	-1	-1	-1	2022_22	v	>= 90
356038	733	698	498	407	-1	-1	2023_18	m	70-79
356039	520	492	211	121	-1	-1	2022_26	m	80-89
356040	498	463	244	-1	-1	-1	2022_35	v	70-79
356041	672	621	411	-1	-1	-1	2023_9	m	70-79
356042	664	663	605	401	278	-1	2023_1	v	80-89
356043	706	461	-1	-1	-1	-1	2023_13	m	80-89
356044	708	673	313	-1	-1	-1	2023_5	v	>= 90
356045	333	292	46	-1	-1	-1	2022_5	m	80-89
356046	334	299	-1	-1	-1	-1	2022_5	v	80-89
356047	394	360	152	-1	-1	-1	2022_22	v	60-69
356048	11	-1	-1	-1	-1	-1	2021_13	m	80-89
356049	486	452	342	-1	-1	-1	2022_48	v	>= 90
356050	942	913	634	522	-1	-1	2023_35	m	80-89
356051	54	20	-1	-1	-1	-1	2021_22	m	80-89
356052	108	72	-1	-1	-1	-1	2021_22	m	80-89
356053	270	-1	-1	-1	-1	-1	2021_44	v	>= 90
356054	517	487	204	-1	-1	-1	2022_31	m	>= 90
356055	905	870	650	555	-1	-1	2023_40	m	70-79
356056	710	676	451	348	-1	-1	2023_9	v	80-89
356057	535	514	-1	-1	-1	-1	2023_13	m	70-79
356058	586	551	308	-1	-1	-1	2022_44	v	80-89
356059	1032	996	706	-1	-1	-1	2023_48	v	>= 90
356060	642	614	340	-1	-1	-1	2022_44	v	80-89
356061	967	932	692	-1	-1	-1	2023_48	v	80-89
356062	494	454	220	-1	-1	-1	2022_26	m	>= 90
356063	553	-1	-1	-1	-1	-1	2023_26	v	80-89
356064	265	223	-1	-1	-1	-1	2021_48	m	>= 90
356065	889	854	655	-1	-1	-1	2023_40	m	80-89
356066	344	274	105	-1	-1	-1	2022_13	v	80-89
356067	509	474	248	-1	-1	-1	2022_31	v	80-89
356068	522	487	239	-1	-1	-1	2022_31	m	80-89
356069	875	839	571	463	-1	-1	2023_26	v	>= 90
356070	627	592	424	-1	-1	-1	2023_9	m	70-79
356071	922	888	632	632	-1	-1	2023_35	v	>= 90
356072	345	310	-1	-1	-1	-1	2022_13	m	80-89
356073	62	34	-1	-1	-1	-1	2021_13	v	>= 90
356074	241	213	-1	-1	-1	-1	2021_40	v	80-89
356075	682	646	430	-1	-1	-1	2023_9	m	80-89
356076	438	403	161	61	-1	-1	2022_22	m	80-89
356077	917	882	692	-1	-1	-1	2023_48	m	<50
356078	677	642	424	341	-1	-1	2023_9	m	>= 90
356079	78	28	-1	-1	-1	-1	2021_26	m	80-89
356080	454	426	135	135	34	-1	2022_18	m	70-79
356081	563	536	-1	-1	-1	-1	2023_9	m	50-59
356082	727	699	426	-1	-1	-1	2023_5	v	>= 90
356083	1033	998	786	694	-1	-1	2024_1	m	80-89
356084	899	864	649	556	-1	-1	2023_40	m	70-79
356085	825	757	566	-1	-1	-1	2023_31	v	>= 90
356086	167	-1	-1	-1	-1	-1	2021_44	v	60-69
356087	268	-1	-1	-1	-1	-1	2022_35	v	>= 90
356088	893	859	643	-1	-1	-1	2023_40	m	80-89
356089	88	-1	-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
356090	801	778	539	441	-1	-1	2023_22	m	80-89
356091	666	638	370	-1	-1	-1	2022_48	v	80-89
356092	714	679	460	-1	-1	-1	2023_13	v	70-79
356093	469	427	176	-1	-1	-1	2022_22	v	80-89
356094	146	118	-1	-1	-1	-1	2021_26	v	80-89
356095	143	108	-1	-1	-1	-1	2021_35	v	80-89
356096	363	297	67	-1	-1	-1	2022_5	m	80-89
356097	443	407	267	-1	-1	-1	2022_31	m	60-69
356098	427	399	120	-1	-1	-1	2022_13	v	>= 90
356099	291	256	-1	-1	-1	-1	2021_48	m	80-89
356100	444	394	129	-1	-1	-1	2022_18	v	>= 90
356101	688	653	451	-1	-1	-1	2023_13	m	70-79
356102	832	797	604	-1	-1	-1	2023_35	m	50-59
356103	218	190	-1	-1	-1	-1	2021_40	v	>= 90
356104	671	643	366	246	-1	-1	2022_48	m	>= 90
356105	37	-1	-1	-1	-1	-1	2021_26	v	60-69
356106	787	752	485	387	-1	-1	2023_13	v	>= 90
356107	628	593	340	228	-1	-1	2022_44	m	>= 90
356108	934	898	613	-1	-1	-1	2023_35	m	>= 90
356109	293	249	83	-1	-1	-1	2022_9	v	>= 90
356110	194	159	-1	-1	-1	-1	2021_35	v	>= 90
356111	625	-1	-1	-1	-1	-1	2023_48	m	>= 90
356112	91	63	-1	-1	-1	-1	2021_18	v	>= 90
356113	565	530	-1	-1	-1	-1	2022_48	v	70-79
356114	372	336	-1	-1	-1	-1	2022_9	m	80-89
356115	854	821	576	524	-1	-1	2023_26	v	>= 90
356116	943	908	655	-1	-1	-1	2023_40	m	80-89
356117	488	-1	-1	-1	-1	-1	2022_22	v	>= 90
356118	245	217	-1	-1	-1	-1	2021_40	v	>= 90
356119	146	120	-1	-1	-1	-1	2021_26	v	>= 90
356120	310	275	25	-1	-1	-1	2022_1	v	80-89
356121	658	623	366	-1	-1	-1	2022_48	m	80-89
356122	175	140	-1	-1	-1	-1	2021_31	m	80-89
356123	950	915	716	-1	-1	-1	2023_48	m	60-69
356124	355	320	1	-1	-1	-1	2022_5	m	>= 90
356125	533	498	251	-1	-1	-1	2022_35	m	80-89
356126	859	822	557	-1	-1	-1	2023_31	v	80-89
356127	593	558	346	-1	-1	-1	2022_48	v	80-89
356128	407	372	175	-1	-1	-1	2022_22	m	80-89
356129	725	690	412	308	-1	-1	2023_5	m	>= 90
356130	33	4	-1	-1	-1	-1	2021_9	v	>= 90
356131	379	302	131	-1	-1	-1	2022_18	m	60-69
356132	580	544	366	-1	-1	-1	2023_1	v	60-69
356133	892	857	-1	-1	-1	-1	2023_40	m	70-79
356134	577	542	-1	-1	-1	-1	2022_40	v	80-89
356135	495	432	-1	-1	-1	-1	2022_35	m	60-69
356136	809	774	515	-1	-1	-1	2023_18	v	>= 90
356137	369	334	149	-1	-1	-1	2022_22	v	80-89
356138	65	37	-1	-1	-1	-1	2021_13	m	80-89
356139	494	458	247	-1	-1	-1	2022_35	m	70-79
356140	700	646	-1	-1	-1	-1	2023_18	m	60-69
356141	286	265	-1	-1	-1	-1	2021_44	v	80-89
356142	859	821	565	-1	-1	-1	2023_26	v	80-89
356143	67	-1	-1	-1	-1	-1	2022_5	v	70-79
356144	180	152	-1	-1	-1	-1	2021_31	v	>= 90
356145	269	234	-1	-1	-1	-1	2022_1	v	80-89
356146	179	144	-1	-1	-1	-1	2021_44	v	>= 90
356147	808	773	507	-1	-1	-1	2023_18	m	>= 90
356148	447	410	149	37	-1	-1	2022_18	m	80-89
356149	767	767	689	440	-1	-1	2023_18	v	60-69
356150	633	601	-1	-1	-1	-1	2023_18	v	70-79
356151	871	837	651	-1	-1	-1	2023_44	v	50-59
356152	604	568	297	201	-1	-1	2022_40	v	>= 90
356153	900	865	649	-1	-1	-1	2023_40	v	70-79
356154	638	603	446	357	-1	-1	2023_1	v	70-79

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
356155	550	515	251	136	-1	-1	2022_31	m	>= 90
356156	903	867	-1	-1	-1	-1	2023_48	v	50-59
356157	773	738	525	427	-1	-1	2023_22	v	70-79
356158	467	-1	-1	-1	-1	-1	2022_40	v	60-69
356159	191	156	-1	-1	-1	-1	2021_44	v	80-89
356160	569	534	337	-1	-1	-1	2022_48	v	70-79
356161	59	59	30	30	-1	-1	2021_13	m	>= 90
356162	815	780	555	-1	-1	-1	2023_26	m	70-79
356163	793	765	486	-1	-1	-1	2023_13	m	80-89
356164	486	450	205	-1	-1	-1	2022_26	v	>= 90
356165	768	718	540	-1	-1	-1	2023_22	v	>= 90
356166	719	683	473	379	-1	-1	2023_13	v	70-79
356167	851	816	568	464	-1	-1	2023_26	m	80-89
356168	313	277	124	-1	-1	-1	2022_9	v	70-79
356169	418	383	-1	-1	-1	-1	2022_31	m	70-79
356170	941	913	642	-1	-1	-1	2023_40	v	70-79
356171	111	76	-1	-1	-1	-1	2021_40	m	<50
356172	452	424	145	-1	-1	-1	2022_18	m	70-79
356173	388	360	99	-1	-1	-1	2022_13	v	>= 90
356174	584	547	289	-1	-1	-1	2022_40	m	80-89
356175	665	630	364	260	-1	-1	2022_48	v	>= 90
356176	536	500	300	-1	-1	-1	2022_44	v	70-79
356177	625	590	386	283	-1	-1	2023_1	m	80-89
356178	368	340	60	-1	-1	-1	2022_5	v	80-89
356179	651	470	332	-1	-1	-1	2022_48	v	60-69
356180	959	905	710	-1	-1	-1	2023_48	m	>= 90
356181	687	653	-1	-1	-1	-1	2023_13	v	70-79
356182	553	518	316	-1	-1	-1	2022_44	m	70-79
356183	410	375	189	-1	-1	-1	2022_22	v	>= 90
356184	262	227	4	-1	-1	-1	2021_48	v	80-89
356185	560	525	301	-1	-1	-1	2022_44	v	70-79
356186	111	74	-1	-1	-1	-1	2021_22	m	80-89
356187	421	393	95	15	-1	-1	2022_13	m	>= 90
356188	396	361	122	-1	-1	-1	2022_22	m	70-79
356189	583	582	548	247	-1	-1	2022_35	v	80-89
356190	25	-1	-1	-1	-1	-1	2021_31	m	70-79
356191	112	0	-1	-1	-1	-1	2021_26	m	70-79
356192	547	512	331	-1	-1	-1	2022_48	m	60-69
356193	460	344	-1	-1	-1	-1	2023_9	m	80-89
356194	470	435	216	-1	-1	-1	2022_31	v	70-79
356195	900	837	668	-1	-1	-1	2023_44	v	60-69
356196	304	268	43	-1	-1	-1	2022_5	m	80-89
356197	537	501	-1	-1	-1	-1	2022_35	m	80-89
356198	339	297	-1	-1	-1	-1	2022_5	v	>= 90
356199	1018	983	737	624	-1	-1	2023_48	m	>= 90
356200	802	781	484	-1	-1	-1	2023_13	v	>= 90
356201	485	450	220	-1	-1	-1	2022_31	m	70-79
356202	471	435	226	-1	-1	-1	2022_31	m	80-89
356203	549	521	222	-1	-1	-1	2022_31	v	>= 90
356204	450	415	-1	-1	-1	-1	2022_26	m	80-89
356205	3	-1	-1	-1	-1	-1	2021_5	v	>= 90
356206	616	582	373	-1	-1	-1	2023_1	m	<50
356207	333	-1	-1	-1	-1	-1	2022_9	v	80-89
356208	95	67	-1	-1	-1	-1	2021_18	m	80-89
356209	764	723	515	-1	-1	-1	2023_18	m	>= 90
356210	883	813	-1	-1	-1	-1	2023_35	v	>= 90
356211	759	724	-1	-1	-1	-1	2023_18	v	80-89
356212	625	591	405	-1	-1	-1	2023_5	m	60-69
356213	612	584	377	-1	-1	-1	2022_48	v	60-69
356214	823	795	522	403	-1	-1	2023_18	m	>= 90
356215	230	186	-1	-1	-1	-1	2021_48	m	80-89
356216	31	-1	-1	-1	-1	-1	2021_9	m	>= 90
356217	908	873	629	-1	-1	-1	2023_40	v	80-89
356218	610	526	-1	-1	-1	-1	2022_48	v	60-69
356219	787	750	515	382	-1	-1	2023_13	m	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
356220	1033	1005	709	-1	-1	-1	2023_48	m	70-79
356221	640	612	336	-1	-1	-1	2022_44	v	80-89
356222	477	442	169	76	-1	-1	2022_22	m	>= 90
356223	613	613	613	585	585	585	2022_40	v	80-89
356224	119	60	-1	-1	-1	-1	2021_22	v	60-69
356225	534	499	165	-1	-1	-1	2022_31	v	>= 90
356226	361	326	-1	-1	-1	-1	2022_5	m	>= 90
356227	308	279	-1	-1	-1	-1	2021_48	v	80-89
356228	336	328	83	-1	-1	-1	2022_9	m	80-89
356229	180	152	-1	-1	-1	-1	2021_31	v	80-89
356230	363	325	-1	-1	-1	-1	2022_5	v	>= 90
356231	726	691	-1	-1	-1	-1	2023_5	m	>= 90
356232	794	766	484	-1	-1	-1	2023_13	m	70-79
356233	604	564	302	-1	-1	-1	2022_44	v	80-89
356234	833	797	546	439	-1	-1	2023_22	m	80-89
356235	956	921	668	570	-1	-1	2023_40	m	80-89
356236	491	463	181	-1	-1	-1	2022_22	v	>= 90
356237	230	169	-1	-1	-1	-1	2021_48	m	80-89
356238	803	768	539	-1	-1	-1	2023_26	m	80-89
356239	467	446	153	31	-1	-1	2022_18	v	70-79
356240	521	485	234	-1	-1	-1	2022_31	v	80-89
356241	941	906	609	-1	-1	-1	2023_44	v	80-89
356242	203	168	-1	-1	-1	-1	2021_44	m	70-79
356243	5	-1	-1	-1	-1	-1	2021_5	v	>= 90
356244	369	334	59	-1	-1	-1	2022_5	v	>= 90
356245	509	474	229	-1	-1	-1	2022_31	m	80-89
356246	938	902	693	-1	-1	-1	2023_48	v	70-79
356247	-2	-1	-1	-1	-1	-1	2021_9	v	70-79
356248	413	378	113	-1	-1	-1	2022_13	v	>= 90
356249	976	948	674	549	-1	-1	2023_40	v	>= 90
356250	359	333	95	-1	-1	-1	2022_13	m	70-79
356251	433	398	281	148	-1	-1	2022_31	m	50-59
356252	111	72	-1	-1	-1	-1	2021_26	v	>= 90
356253	164	125	-1	-1	-1	-1	2021_44	v	50-59
356254	166	83	-1	-1	-1	-1	2021_40	m	70-79
356255	480	445	205	-1	-1	-1	2022_26	m	>= 90
356256	636	560	435	300	-1	-1	2023_1	m	80-89
356257	890	855	630	-1	-1	-1	2023_40	m	70-79
356258	645	611	359	-1	-1	-1	2022_48	v	>= 90
356259	524	485	-1	-1	-1	-1	2022_48	m	<50
356260	389	352	95	-1	-1	-1	2022_13	m	80-89
356261	937	860	680	586	-1	-1	2023_44	v	80-89
356262	926	899	671	563	-1	-1	2023_40	v	>= 90
356263	348	313	108	19	-1	-1	2022_13	m	70-79
356264	138	102	-1	-1	-1	-1	2021_31	m	80-89
356265	332	304	11	-1	-1	-1	2022_1	m	>= 90
356266	715	680	471	374	-1	-1	2023_13	m	80-89
356267	95	60	-1	-1	-1	-1	2021_31	m	70-79
356268	734	706	414	-1	-1	-1	2023_5	v	>= 90
356269	491	463	183	65	-1	-1	2022_22	m	80-89
356270	561	493	295	-1	-1	-1	2022_44	m	70-79
356271	289	254	-1	-1	-1	-1	2021_48	v	80-89
356272	458	423	209	-1	-1	-1	2022_31	m	70-79
356273	709	673	405	310	-1	-1	2023_5	v	80-89
356274	851	816	563	-1	-1	-1	2023_26	m	80-89
356275	208	173	-1	-1	-1	-1	2021_40	m	80-89
356276	210	181	71	-1	-1	-1	2021_35	v	70-79
356277	156	75	-1	-1	-1	-1	2021_31	v	50-59
356278	947	919	637	528	-1	-1	2023_35	v	80-89
356279	560	525	274	-1	-1	-1	2022_40	v	80-89
356280	601	560	368	-1	-1	-1	2023_1	v	70-79
356281	248	221	39	-1	-1	-1	2021_48	m	70-79
356282	810	747	572	-1	-1	-1	2023_26	v	>= 90
356283	220	193	-1	-1	-1	-1	2021_40	v	>= 90
356284	61	24	-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
356285	277	249	-1	-1	-1	-1	2021_44	m	70-79
356286	320	285	40	-1	-1	-1	2022_1	m	>= 90
356287	736	701	503	409	-1	-1	2023_18	m	70-79
356288	353	325	121	-1	-1	-1	2022_13	m	70-79
356289	848	813	626	-1	-1	-1	2023_35	m	70-79
356290	786	758	-1	-1	-1	-1	2023_13	v	80-89
356291	542	458	275	-1	-1	-1	2022_40	m	60-69
356292	662	578	-1	-1	-1	-1	2023_5	m	60-69
356293	611	576	352	251	-1	-1	2022_48	m	70-79
356294	389	354	91	-1	-1	-1	2022_9	m	80-89
356295	929	894	679	586	-1	-1	2023_44	v	70-79
356296	231	196	-1	-1	-1	-1	2021_44	m	80-89
356297	390	355	97	-1	-1	-1	2022_9	v	>= 90
356298	757	722	478	-1	-1	-1	2023_13	v	80-89
356299	574	539	285	-1	-1	-1	2022_40	m	>= 90
356300	268	234	28	-1	-1	-1	2022_5	v	50-59
356301	579	550	310	205	-1	-1	2022_40	v	>= 90
356302	726	691	479	-1	-1	-1	2023_18	v	70-79
356303	746	711	490	-1	-1	-1	2023_18	v	70-79
356304	26	-1	-1	-1	-1	-1	2021_22	v	70-79
356305	252	-1	-1	-1	-1	-1	2022_1	v	70-79
356306	741	706	521	-1	-1	-1	2023_26	m	60-69
356307	795	768	593	498	-1	-1	2023_22	m	70-79
356308	907	879	581	-1	-1	-1	2023_31	v	70-79
356309	885	850	620	-1	-1	-1	2023_40	m	70-79
356310	699	671	396	284	-1	-1	2023_1	m	>= 90
356311	78	61	-1	-1	-1	-1	2021_26	v	60-69
356312	331	303	23	-1	-1	-1	2022_1	m	80-89
356313	720	685	506	-1	-1	-1	2023_18	v	>= 90
356314	667	626	400	-1	-1	-1	2023_1	v	>= 90
356315	982	723	-1	-1	-1	-1	2023_48	m	80-89
356316	216	181	40	-1	-1	-1	2021_48	v	70-79
356317	686	649	466	365	-1	-1	2023_13	m	80-89
356318	280	0	-1	-1	-1	-1	2021_48	v	>= 90
356319	581	553	279	-1	-1	-1	2022_35	v	80-89
356320	170	133	-1	-1	-1	-1	2021_48	m	50-59
356321	838	803	-1	-1	-1	-1	2023_31	v	80-89
356322	225	182	-1	-1	-1	-1	2021_48	v	80-89
356323	54	19	-1	-1	-1	-1	2021_18	v	80-89
356324	88	60	-1	-1	-1	-1	2021_18	m	80-89
356325	450	422	136	-1	-1	-1	2022_18	v	>= 90
356326	244	216	-1	-1	-1	-1	2021_40	v	80-89
356327	0	-1	-1	-1	-1	-1	2021_18	m	70-79
356328	145	-1	-1	-1	-1	-1	2021_26	v	80-89
356329	790	756	-1	-1	-1	-1	2023_26	v	80-89
356330	346	311	43	-1	-1	-1	2022_5	m	80-89
356331	750	709	445	334	-1	-1	2023_9	m	>= 90
356332	149	121	-1	-1	-1	-1	2021_26	m	70-79
356333	461	433	183	-1	-1	-1	2022_26	m	<50
356334	324	289	15	-1	-1	-1	2022_1	m	80-89
356335	729	694	497	-1	-1	-1	2023_18	m	60-69
356336	977	949	661	550	-1	-1	2023_40	v	80-89
356337	301	273	-1	-1	-1	-1	2021_48	v	>= 90
356338	579	-1	-1	-1	-1	-1	2023_31	m	>= 90
356339	243	206	-1	-1	-1	-1	2021_48	v	80-89
356340	139	104	-1	-1	-1	-1	2021_26	m	>= 90
356341	425	390	156	-1	-1	-1	2022_22	m	80-89
356342	440	406	174	85	-1	-1	2022_22	m	80-89
356343	696	668	395	-1	-1	-1	2023_1	v	80-89
356344	598	563	390	-1	-1	-1	2023_9	m	<50
356345	374	294	294	76	-1	-1	2022_22	v	70-79
356346	384	349	93	-1	-1	-1	2022_9	m	>= 90
356347	834	798	545	-1	-1	-1	2023_22	v	>= 90
356348	977	936	676	-1	-1	-1	2023_44	v	80-89
356349	986	951	725	-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
356350	679	644	432	339	-1	-1	2023_9	m	70-79
356351	210	182	-1	-1	-1	-1	2021_35	m	80-89
356352	284	248	-1	-1	-1	-1	2021_48	m	80-89
356353	681	642	395	295	-1	-1	2023_1	m	80-89
356354	694	659	371	-1	-1	-1	2023_5	v	>= 90
356355	598	561	-1	-1	-1	-1	2023_1	v	70-79
356356	552	316	-1	-1	-1	-1	2022_44	v	70-79
356357	156	128	-1	-1	-1	-1	2021_26	v	>= 90
356358	603	568	337	185	-1	-1	2022_40	v	>= 90
356359	760	724	494	-1	-1	-1	2023_18	m	70-79
356360	683	632	448	-1	-1	-1	2023_13	v	>= 90
356361	838	803	538	437	-1	-1	2023_22	m	80-89
356362	985	954	699	602	-1	-1	2023_44	v	>= 90
356363	664	630	361	264	-1	-1	2022_48	v	80-89
356364	593	557	335	218	-1	-1	2022_44	v	80-89
356365	605	570	293	-1	-1	-1	2022_40	m	>= 90
356366	603	388	-1	-1	-1	-1	2023_5	v	70-79
356367	62	34	-1	-1	-1	-1	2021_13	v	70-79
356368	389	358	80	-1	-1	-1	2022_13	v	>= 90
356369	604	569	323	-1	-1	-1	2022_44	v	80-89
356370	827	792	532	-1	-1	-1	2023_22	m	80-89
356371	88	-1	-1	-1	-1	-1	2022_5	v	>= 90
356372	555	527	253	157	-1	-1	2022_35	v	>= 90
356373	110	74	-1	-1	-1	-1	2021_35	m	50-59
356374	520	485	280	190	-1	-1	2022_40	v	70-79
356375	571	535	-1	-1	-1	-1	2023_1	m	50-59
356376	325	291	36	-1	-1	-1	2022_1	m	>= 90
356377	415	380	297	-1	-1	-1	2022_31	m	70-79
356378	876	841	632	-1	-1	-1	2023_40	m	80-89
356379	58	30	-1	-1	-1	-1	2021_13	v	>= 90
356380	294	259	40	-1	-1	-1	2022_5	v	70-79
356381	527	492	281	-1	-1	-1	2022_40	m	70-79
356382	786	750	577	-1	-1	-1	2023_31	m	60-69
356383	808	773	572	-1	-1	-1	2023_31	v	70-79
356384	978	943	717	-1	-1	-1	2023_44	m	80-89
356385	315	280	53	-1	-1	-1	2022_9	m	70-79
356386	269	241	-1	-1	-1	-1	2021_44	v	70-79
356387	663	625	378	-1	-1	-1	2023_1	v	>= 90
356388	772	737	534	432	-1	-1	2023_22	m	80-89
356389	333	305	47	-1	-1	-1	2022_5	m	80-89
356390	877	842	620	-1	-1	-1	2023_35	m	80-89
356391	945	910	612	-1	-1	-1	2023_40	v	80-89
356392	825	790	531	443	-1	-1	2023_22	m	80-89
356393	62	27	-1	-1	-1	-1	2021_26	m	70-79
356394	677	642	387	283	-1	-1	2023_1	m	>= 90
356395	877	621	-1	-1	-1	-1	2023_44	m	50-59
356396	52	17	-1	-1	-1	-1	2021_18	m	80-89
356397	632	637	364	-1	-1	-1	2022_48	v	>= 90
356398	758	724	475	-1	-1	-1	2023_13	m	80-89
356399	265	-1	-1	-1	-1	-1	2021_48	m	80-89
356400	589	554	343	-1	-1	-1	2022_48	v	80-89
356401	965	931	711	-1	-1	-1	2023_48	v	80-89
356402	172	137	-1	-1	-1	-1	2021_40	v	70-79
356403	937	902	700	-1	-1	-1	2023_44	m	70-79
356404	930	893	667	-1	-1	-1	2023_44	m	80-89
356405	174	139	-1	-1	-1	-1	2021_31	m	80-89
356406	239	204	-1	-1	-1	-1	2021_40	m	>= 90
356407	729	701	-1	-1	-1	-1	2023_35	v	50-59
356408	874	838	564	-1	-1	-1	2023_26	v	>= 90
356409	254	186	-1	-1	-1	-1	2021_44	v	80-89
356410	930	895	700	596	-1	-1	2023_44	m	70-79
356411	57	-1	-1	-1	-1	-1	2021_26	v	60-69
356412	1030	1002	734	-1	-1	-1	2023_48	v	70-79
356413	1066	1036	746	-1	-1	-1	2024_1	m	80-89
356414	239	201	-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
356415	295	260	80	-1	-1	-1	2022_13	v	50-59
356416	580	545	314	-1	-1	-1	2022_44	v	80-89
356417	598	556	338	-1	-1	-1	2022_48	v	70-79
356418	219	-1	-1	-1	-1	-1	2021_48	v	>= 90
356419	656	621	350	-1	-1	-1	2022_48	m	>= 90
356420	69	31	-1	-1	-1	-1	2021_18	v	80-89
356421	4	-1	-1	-1	-1	-1	2021_5	m	>= 90
356422	349	315	-1	-1	-1	-1	2022_13	v	70-79
356423	694	659	420	325	-1	-1	2023_5	m	80-89
356424	262	226	-1	-1	-1	-1	2022_1	v	>= 90
356425	273	243	-1	-1	-1	-1	2021_48	v	80-89
356426	155	120	-1	-1	-1	-1	2021_35	m	80-89
356427	610	575	370	-1	-1	-1	2023_1	m	70-79
356428	554	519	-1	-1	-1	-1	2022_40	v	80-89
356429	229	201	-1	-1	-1	-1	2021_44	v	>= 90
356430	638	603	361	267	-1	-1	2022_48	m	80-89
356431	213	178	-1	-1	-1	-1	2021_35	v	>= 90
356432	738	702	497	415	-1	-1	2023_18	v	70-79
356433	981	946	718	610	-1	-1	2023_48	v	80-89
356434	289	255	48	-1	-1	-1	2022_9	m	70-79
356435	450	412	-1	-1	-1	-1	2022_35	v	60-69
356436	178	143	-1	-1	-1	-1	2021_40	m	80-89
356437	931	896	631	529	-1	-1	2023_35	v	>= 90
356438	950	714	623	-1	-1	-1	2023_48	v	70-79
356439	544	509	307	-1	-1	-1	2022_48	v	80-89
356440	638	614	327	224	224	-1	2022_44	v	80-89
356441	216	188	-1	-1	-1	-1	2021_35	v	80-89
356442	892	857	665	-1	-1	-1	2023_44	m	50-59
356443	417	382	-1	-1	-1	-1	2022_26	m	80-89
356444	484	448	235	134	-1	-1	2022_31	m	80-89
356445	149	108	-1	-1	-1	-1	2021_35	m	80-89
356446	615	-1	-1	-1	-1	-1	2022_44	v	80-89
356447	573	491	-1	-1	-1	-1	2022_44	v	60-69
356448	552	549	337	-1	-1	-1	2022_48	v	>= 90
356449	739	627	494	494	396	-1	2023_18	v	80-89
356450	542	-1	-1	-1	-1	-1	2023_22	m	50-59
356451	386	350	173	-1	-1	-1	2022_31	m	50-59
356452	1016	995	673	582	-1	-1	2023_44	v	80-89
356453	731	691	437	-1	-1	-1	2023_5	v	>= 90
356454	793	757	527	-1	-1	-1	2023_18	v	80-89
356455	917	882	689	580	-1	-1	2023_44	v	>= 90
356456	988	953	691	603	-1	-1	2023_44	v	80-89
356457	756	735	-1	-1	-1	-1	2023_40	m	>= 90
356458	408	373	-1	-1	-1	-1	2022_22	m	70-79
356459	652	617	413	315	-1	-1	2023_5	m	70-79
356460	599	564	308	-1	-1	-1	2022_40	v	>= 90
356461	714	679	452	350	-1	-1	2023_9	m	80-89
356462	1044	1023	729	624	-1	-1	2023_48	v	70-79
356463	662	627	443	-1	-1	-1	2023_13	m	50-59
356464	391	357	89	-1	-1	-1	2022_9	m	80-89
356465	64	28	-1	-1	-1	-1	2021_26	m	70-79
356466	779	743	509	-1	-1	-1	2023_22	m	80-89
356467	900	866	642	-1	-1	-1	2023_40	v	80-89
356468	522	494	212	-1	-1	-1	2022_26	v	>= 90
356469	457	244	-1	-1	-1	-1	2022_35	m	60-69
356470	340	320	-1	-1	-1	-1	2022_44	m	50-59
356471	730	702	310	-1	-1	-1	2023_5	v	>= 90
356472	237	202	-1	-1	-1	-1	2021_48	m	70-79
356473	325	290	73	-1	-1	-1	2022_9	v	80-89
356474	440	404	217	-1	-1	-1	2022_31	m	60-69
356475	256	250	238	209	-1	-1	2021_44	v	>= 90
356476	244	211	21	-1	-1	-1	2022_5	v	>= 90
356477	365	329	109	-1	-1	-1	2022_18	m	70-79
356478	277	248	-1	-1	-1	-1	2022_1	m	70-79
356479	354	319	99	-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
356480	369	222	133	-1	-1	-1	2022_31	m	>= 90
356481	405	329	162	-1	-1	-1	2022_22	v	60-69
356482	591	556	342	-1	-1	-1	2022_48	v	70-79
356483	400	372	124	-1	-1	-1	2022_18	m	70-79
356484	369	341	-1	-1	-1	-1	2022_5	v	>= 90
356485	723	687	478	-1	-1	-1	2023_18	m	60-69
356486	493	455	231	-1	-1	-1	2022_31	m	>= 90
356487	70	27	-1	-1	-1	-1	2021_18	v	>= 90
356488	606	571	283	-1	-1	-1	2022_40	m	>= 90
356489	1038	1010	724	-1	-1	-1	2023_48	v	80-89
356490	498	463	245	-1	-1	-1	2022_35	v	70-79
356491	205	168	-1	-1	-1	-1	2021_48	v	>= 90
356492	634	597	232	238	-1	-1	2022_44	m	>= 90
356493	591	558	347	-1	-1	-1	2022_48	m	70-79
356494	553	521	341	-1	-1	-1	2023_1	v	>= 90
356495	150	-1	-1	-1	-1	-1	2021_26	v	>= 90
356496	493	458	192	-1	-1	-1	2022_26	m	80-89
356497	153	125	-1	-1	-1	-1	2021_26	v	>= 90
356498	426	391	168	-1	-1	-1	2022_26	v	70-79
356499	952	917	708	615	-1	-1	2023_48	m	70-79
356500	329	294	20	-1	-1	-1	2022_1	m	>= 90
356501	504	434	238	-1	-1	-1	2022_35	v	60-69
356502	821	576	465	-1	-1	-1	2023_26	m	80-89
356503	121	86	-1	-1	-1	-1	2021_35	v	70-79
356504	410	375	211	-1	-1	-1	2022_26	v	50-59
356505	10	-1	-1	-1	-1	-1	2021_18	m	60-69
356506	814	779	590	494	-1	-1	2023_31	m	70-79
356507	453	425	424	156	-1	-1	2022_18	v	>= 90
356508	829	793	610	-1	-1	-1	2023_35	v	60-69
356509	460	420	190	76	-1	-1	2022_22	m	>= 90
356510	674	639	494	360	-1	-1	2023_9	m	80-89
356511	570	535	295	205	-1	-1	2022_40	m	80-89
356512	391	350	117	-1	-1	-1	2022_13	v	80-89
356513	179	144	-1	-1	-1	-1	2021_31	v	>= 90
356514	450	416	152	-1	-1	-1	2022_22	v	80-89
356515	328	292	157	-1	-1	-1	2022_18	m	70-79
356516	201	150	-1	-1	-1	-1	2021_44	v	50-59
356517	65	37	-1	-1	-1	-1	2021_13	m	70-79
356518	1019	984	700	-1	-1	-1	2023_48	m	80-89
356519	970	942	668	-1	-1	-1	2023_40	v	>= 90
356520	521	490	-1	-1	-1	-1	2022_31	v	80-89
356521	400	365	156	-1	-1	-1	2022_22	m	70-79
356522	329	301	31	-1	-1	-1	2022_1	v	80-89
356523	557	556	529	283	-1	-1	2022_40	v	80-89
356524	429	394	135	-1	-1	-1	2022_18	v	>= 90
356525	127	92	-1	-1	-1	-1	2021_26	v	80-89
356526	503	466	236	-1	-1	-1	2022_31	v	80-89
356527	727	692	497	-1	-1	-1	2023_18	m	80-89
356528	745	710	497	-1	-1	-1	2023_18	m	70-79
356529	722	687	483	-1	-1	-1	2023_18	m	70-79
356530	760	712	530	-1	-1	-1	2023_26	m	80-89
356531	856	828	541	427	-1	-1	2023_22	v	70-79
356532	601	566	365	-1	-1	-1	2023_1	v	70-79
356533	444	409	193	-1	-1	-1	2022_26	v	70-79
356534	619	576	362	-1	-1	-1	2023_1	v	80-89
356535	603	603	577	577	305	305	2022_40	v	70-79
356536	449	414	151	-1	-1	-1	2022_18	v	>= 90
356537	737	702	497	-1	-1	-1	2023_18	v	70-79
356538	746	711	489	370	-1	-1	2023_13	v	80-89
356539	817	782	549	-1	-1	-1	2023_26	v	80-89
356540	337	309	32	-1	-1	-1	2022_1	v	80-89
356541	780	749	521	-1	-1	-1	2023_18	m	80-89
356542	825	790	532	430	-1	-1	2023_22	m	80-89
356543	436	416	-1	-1	-1	-1	2022_13	m	70-79
356544	547	510	272	177	-1	-1	2022_35	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
356545	310	282	-1	-1	-1	-1	2022_31	m	60-69
356546	566	482	298	-1	-1	-1	2022_44	v	60-69
356547	38	-1	-1	-1	-1	-1	2021_22	m	70-79
356548	349	265	-1	-1	-1	-1	2022_13	v	60-69
356549	-10	-1	-1	-1	-1	-1	2021_5	m	>= 90
356550	117	89	-1	-1	-1	-1	2021_22	v	80-89
356551	856	821	612	518	-1	-1	2023_35	m	70-79
356552	210	189	-1	-1	-1	-1	2021_35	v	80-89
356553	156	121	-1	-1	-1	-1	2021_26	m	>= 90
356554	875	839	588	-1	-1	-1	2023_31	m	80-89
356555	753	613	-1	-1	-1	-1	2023_35	v	>= 90
356556	482	442	199	-1	-1	-1	2022_26	v	80-89
356557	694	610	459	-1	-1	-1	2023_13	m	70-79
356558	593	558	344	241	-1	-1	2022_44	v	>= 90
356559	674	595	434	-1	-1	-1	2023_5	m	60-69
356560	710	675	427	327	-1	-1	2023_5	m	80-89
356561	687	652	388	276	-1	-1	2023_1	v	>= 90
356562	586	552	-1	-1	-1	-1	2023_1	m	70-79
356563	435	400	184	-1	-1	-1	2022_26	v	70-79
356564	740	663	544	451	-1	-1	2023_18	v	60-69
356565	386	-1	-1	-1	-1	-1	2023_9	v	>= 90
356566	438	402	152	-1	-1	-1	2022_22	m	80-89
356567	716	681	405	306	-1	-1	2023_5	m	80-89
356568	975	933	672	574	-1	-1	2023_40	v	>= 90
356569	972	929	691	-1	-1	-1	2023_44	m	80-89
356570	247	212	-1	-1	-1	-1	2021_44	m	80-89
356571	918	883	663	561	-1	-1	2023_40	v	80-89
356572	-1	-1	-1	-1	-1	-1	2021_9	v	80-89
356573	815	780	529	-1	-1	-1	2023_26	m	80-89
356574	217	-1	-1	-1	-1	-1	2021_35	v	80-89
356575	36	-1	-1	-1	-1	-1	2021_13	m	80-89
356576	930	895	681	591	-1	-1	2023_44	v	70-79
356577	626	591	362	-1	-1	-1	2023_1	m	80-89
356578	266	189	72	-1	-1	-1	2022_1	v	70-79
356579	276	250	-1	-1	-1	-1	2021_44	v	>= 90
356580	458	430	146	-1	-1	-1	2022_18	v	>= 90
356581	337	309	23	-1	-1	-1	2022_1	v	>= 90
356582	55	20	-1	-1	-1	-1	2021_26	v	70-79
356583	642	614	330	-1	-1	-1	2022_44	m	70-79
356584	349	312	84	-1	-1	-1	2022_5	v	>= 90
356585	842	808	532	-1	-1	-1	2023_22	m	>= 90
356586	654	619	444	-1	-1	-1	2023_9	m	80-89
356587	427	392	111	11	-1	-1	2022_13	v	>= 90
356588	392	357	90	-1	-1	-1	2022_13	v	>= 90
356589	974	939	697	-1	-1	-1	2023_48	m	80-89
356590	193	183	-1	-1	-1	-1	2021_40	v	50-59
356591	674	639	436	340	-1	-1	2023_9	v	70-79
356592	612	586	334	-1	-1	-1	2022_44	m	80-89
356593	966	931	710	617	-1	-1	2023_48	v	80-89
356594	207	172	-1	-1	-1	-1	2022_1	v	50-59
356595	907	872	623	-1	-1	-1	2023_44	v	70-79
356596	697	697	668	398	-1	-1	2023_1	m	>= 90
356597	536	500	276	-1	-1	-1	2022_40	v	80-89
356598	32	4	-1	-1	-1	-1	2021_9	m	>= 90
356599	768	747	457	-1	-1	-1	2023_9	m	80-89
356600	472	438	179	84	-1	-1	2022_22	v	>= 90
356601	783	744	508	408	-1	-1	2023_18	v	80-89
356602	741	713	441	-1	-1	-1	2023_9	m	80-89
356603	744	600	579	-1	-1	-1	2023_22	m	50-59
356604	209	174	-1	-1	-1	-1	2021_40	m	80-89
356605	247	219	-1	-1	-1	-1	2021_40	m	80-89
356606	465	395	225	-1	-1	-1	2022_31	m	60-69
356607	186	158	-1	-1	-1	-1	2021_31	v	>= 90
356608	447	396	225	-1	-1	-1	2022_31	m	>= 90
356609	235	200	-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
356610	532	497	242	-1	-1	-1	2022_31	m	>= 90
356611	715	680	442	-1	-1	-1	2023_13	m	80-89
356612	382	347	136	-1	-1	-1	2022_18	v	80-89
356613	21	-1	-1	-1	-1	-1	2021_18	m	70-79
356614	440	405	130	-1	-1	-1	2022_18	v	>= 90
356615	957	915	686	-1	-1	-1	2023_44	m	80-89
356616	71	35	-1	-1	-1	-1	2021_18	m	80-89
356617	826	793	546	-1	-1	-1	2023_22	v	>= 90
356618	854	784	536	-1	-1	-1	2023_26	m	60-69
356619	568	533	322	228	-1	-1	2022_44	m	80-89
356620	80	45	-1	-1	-1	-1	2021_18	v	>= 90
356621	629	594	327	222	-1	-1	2022_44	v	>= 90
356622	889	861	575	-1	-1	-1	2023_31	v	70-79
356623	359	317	35	-1	-1	-1	2022_9	m	>= 90
356624	799	764	568	-1	-1	-1	2023_31	m	70-79
356625	41	-1	-1	-1	-1	-1	2021_22	m	70-79
356626	848	812	-1	-1	-1	-1	2023_44	m	<50
356627	581	553	267	-1	-1	-1	2022_35	v	50-59
356628	885	816	-1	-1	-1	-1	2023_40	v	60-69
356629	489	454	207	-1	-1	-1	2022_26	v	>= 90
356630	24	-1	-1	-1	-1	-1	2021_13	m	80-89
356631	616	581	339	229	-1	-1	2022_44	v	>= 90
356632	961	926	698	-1	-1	-1	2023_48	m	>= 90
356633	483	455	169	-1	-1	-1	2022_22	v	>= 90
356634	970	928	695	598	-1	-1	2023_44	m	80-89
356635	506	472	-1	-1	-1	-1	2022_35	v	70-79
356636	123	95	-1	-1	-1	-1	2021_22	v	80-89
356637	672	609	360	261	-1	-1	2022_48	v	>= 90
356638	749	714	468	-1	-1	-1	2023_13	v	80-89
356639	458	424	208	138	-1	-1	2022_31	m	70-79
356640	720	485	368	-1	-1	-1	2023_13	v	>= 90
356641	490	462	183	-1	-1	-1	2022_22	m	80-89
356642	447	419	86	-1	-1	-1	2022_18	v	>= 90
356643	547	512	261	-1	-1	-1	2022_35	m	80-89
356644	476	436	297	-1	-1	-1	2022_44	m	50-59
356645	187	153	-1	-1	-1	-1	2021_44	m	70-79
356646	421	393	115	2	-1	-1	2022_13	v	>= 90
356647	1048	1012	752	-1	-1	-1	2024_1	v	>= 90
356648	909	882	539	-1	-1	-1	2023_31	v	>= 90
356649	443	408	221	-1	-1	-1	2022_31	m	70-79
356650	575	517	-1	-1	-1	-1	2022_48	m	>= 90
356651	164	128	-1	-1	-1	-1	2021_40	v	70-79
356652	282	254	-1	-1	-1	-1	2021_48	m	>= 90
356653	422	379	-1	-1	-1	-1	2022_35	v	50-59
356654	945	910	645	526	-1	-1	2023_35	m	>= 90
356655	700	665	-1	-1	-1	-1	2023_13	m	70-79
356656	548	513	-1	-1	-1	-1	2022_35	m	80-89
356657	131	96	-1	-1	-1	-1	2021_35	v	70-79
356658	901	595	-1	-1	-1	-1	2023_31	m	>= 90
356659	230	194	-1	-1	-1	-1	2021_40	m	80-89
356660	315	261	101	-1	-1	-1	2022_13	v	60-69
356661	114	86	-1	-1	-1	-1	2021_26	m	>= 90
356662	521	485	250	-1	-1	-1	2022_40	m	70-79
356663	943	908	673	-1	-1	-1	2023_44	m	70-79
356664	446	418	182	-1	-1	-1	2022_22	v	>= 90
356665	203	168	63	-1	-1	-1	2022_1	v	60-69
356666	961	961	877	877	701	-1	2023_48	m	60-69
356667	394	357	49	-1	-1	-1	2022_9	v	>= 90
356668	833	756	-1	-1	-1	-1	2023_31	m	60-69
356669	253	218	-1	-1	-1	-1	2021_44	m	80-89
356670	716	639	465	-1	-1	-1	2023_13	m	60-69
356671	272	244	-1	-1	-1	-1	2021_44	m	>= 90
356672	103	68	-1	-1	-1	-1	2021_31	v	70-79
356673	935	858	671	-1	-1	-1	2023_44	v	60-69
356674	794	759	476	379	-1	-1	2023_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
356675	643	582	399	-1	-1	-1	2023_5	m	60-69
356676	655	655	578	578	413	-1	2023_5	v	>= 90
356677	658	622	358	-1	-1	-1	2022_48	v	>= 90
356678	117	77	-1	-1	-1	-1	2021_22	v	>= 90
356679	202	135	-1	-1	-1	-1	2021_48	v	80-89
356680	768	733	527	-1	-1	-1	2023_22	v	70-79
356681	13	-1	-1	-1	-1	-1	2021_9	v	80-89
356682	1005	970	691	586	-1	-1	2023_44	v	>= 90
356683	594	559	306	-1	-1	-1	2022_40	v	>= 90
356684	969	934	719	627	-1	-1	2023_48	m	80-89
356685	89	61	-1	-1	-1	-1	2021_22	m	80-89
356686	767	739	466	369	-1	-1	2023_13	v	>= 90
356687	871	836	634	528	-1	-1	2023_35	m	80-89
356688	1029	994	729	617	-1	-1	2023_48	m	>= 90
356689	885	828	633	-1	-1	-1	2023_40	v	60-69
356690	1035	975	725	-1	-1	-1	2023_48	m	70-79
356691	978	950	766	-1	-1	-1	2023_48	v	70-79
356692	215	186	-1	-1	-1	-1	2021_35	m	>= 90
356693	84	56	-1	-1	-1	-1	2021_18	m	>= 90
356694	449	413	163	-1	-1	-1	2022_22	m	80-89
356695	701	666	382	289	-1	-1	2023_1	v	>= 90
356696	303	275	32	-1	-1	-1	2022_1	v	80-89
356697	469	434	233	-1	-1	-1	2022_35	v	70-79
356698	936	901	678	586	-1	-1	2023_44	v	70-79
356699	815	778	516	-1	-1	-1	2023_18	v	>= 90
356700	18	-1	-1	-1	-1	-1	2021_18	m	70-79
356701	945	910	667	-1	-1	-1	2023_44	v	70-79
356702	731	689	430	334	-1	-1	2023_5	m	>= 90
356703	433	32	-1	-1	-1	-1	2022_18	v	80-89
356704	782	754	510	406	-1	-1	2023_18	v	>= 90
356705	266	189	-1	-1	-1	-1	2022_1	v	60-69
356706	893	857	701	571	-1	-1	2023_40	v	70-79
356707	955	917	664	-1	-1	-1	2023_44	v	80-89
356708	83	49	-1	-1	-1	-1	2021_40	m	50-59
356709	-5	-1	-1	-1	-1	-1	2021_18	v	>= 90
356710	629	594	415	-1	-1	-1	2023_9	v	50-59
356711	7	-1	-1	-1	-1	-1	2021_5	v	>= 90
356712	346	311	67	-1	-1	-1	2022_9	v	80-89
356713	482	454	177	-1	-1	-1	2022_22	v	>= 90
356714	882	854	578	474	-1	-1	2023_26	m	70-79
356715	997	969	723	-1	-1	-1	2023_48	m	80-89
356716	394	338	203	106	-1	-1	2022_22	m	<50
356717	168	84	-1	-1	-1	-1	2021_40	v	60-69
356718	762	727	543	-1	-1	-1	2023_26	v	50-59
356719	411	372	-1	-1	-1	-1	2022_18	m	>= 90
356720	472	437	227	136	-1	-1	2022_31	v	70-79
356721	389	357	-1	-1	-1	-1	2022_35	v	<50
356722	624	589	383	289	-1	-1	2023_1	m	70-79
356723	896	832	639	522	-1	-1	2023_35	m	>= 90
356724	742	707	486	-1	-1	-1	2023_18	v	70-79
356725	799	762	530	442	-1	-1	2023_22	v	80-89
356726	1007	974	731	-1	-1	-1	2023_48	v	50-59
356727	718	683	452	344	-1	-1	2023_9	m	80-89
356728	825	787	648	553	-1	-1	2023_31	m	70-79
356729	407	372	175	-1	-1	-1	2022_26	m	60-69
356730	239	199	-1	-1	-1	-1	2021_40	v	>= 90
356731	755	727	455	-1	-1	-1	2023_9	v	80-89
356732	392	357	89	-1	-1	-1	2022_9	v	>= 90
356733	730	695	479	-1	-1	-1	2023_18	m	70-79
356734	371	336	-1	-1	-1	-1	2022_9	m	70-79
356735	547	484	-1	-1	-1	-1	2022_44	v	80-89
356736	558	523	282	-1	-1	-1	2022_40	v	80-89
356737	59	23	-1	-1	-1	-1	2021_13	v	>= 90
356738	486	458	183	70	-1	-1	2022_22	m	80-89
356739	346	311	95	-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
356740	832	797	541	428	-1	-1	2023_22	v	80-89
356741	643	607	343	-1	-1	-1	2022_48	m	80-89
356742	596	596	561	561	388	376	2023_1	m	80-89
356743	753	-1	-1	-1	-1	-1	2023_26	v	50-59
356744	581	553	275	-1	-1	-1	2022_35	v	80-89
356745	831	797	620	-1	-1	-1	2023_40	m	70-79
356746	244	209	-1	-1	-1	-1	2022_1	v	80-89
356747	1000	964	703	-1	-1	-1	2023_44	m	>= 90
356748	298	256	-1	-1	-1	-1	2022_1	m	>= 90
356749	352	318	45	-1	-1	-1	2022_9	v	80-89
356750	394	354	-1	-1	-1	-1	2022_13	m	80-89
356751	248	213	-1	-1	-1	-1	2022_1	v	70-79
356752	181	153	-1	-1	-1	-1	2021_40	m	70-79
356753	397	362	148	-1	-1	-1	2022_22	v	70-79
356754	512	484	92	-1	-1	-1	2022_26	v	>= 90
356755	200	165	-1	-1	-1	-1	2021_44	v	70-79
356756	874	839	647	-1	-1	-1	2023_40	m	60-69
356757	512	477	-1	-1	-1	-1	2022_40	m	70-79
356758	1037	1009	722	610	-1	-1	2023_48	m	70-79
356759	716	678	421	-1	-1	-1	2023_5	v	80-89
356760	940	900	-1	-1	-1	-1	2023_35	m	>= 90
356761	423	345	123	-1	-1	-1	2022_18	m	60-69
356762	138	103	-1	-1	-1	-1	2021_35	v	70-79
356763	225	204	-1	-1	-1	-1	2021_35	m	80-89
356764	945	917	633	-1	-1	-1	2023_35	v	>= 90
356765	561	525	328	-1	-1	-1	2022_48	m	60-69
356766	485	450	251	-1	-1	-1	2022_35	v	80-89
356767	128	100	-1	-1	-1	-1	2021_26	m	80-89
356768	270	235	-1	-1	-1	-1	2021_44	m	>= 90
356769	278	216	67	-1	-1	-1	2022_5	m	50-59
356770	210	176	-1	-1	-1	-1	2021_48	m	50-59
356771	339	311	-1	-1	-1	-1	2022_1	m	80-89
356772	254	234	-1	-1	-1	-1	2021_40	m	50-59
356773	149	121	-1	-1	-1	-1	2021_26	m	>= 90
356774	278	250	-1	-1	-1	-1	2021_44	v	>= 90
356775	907	872	670	-1	-1	-1	2023_40	v	>= 90
356776	605	537	-1	-1	-1	-1	2023_1	v	60-69
356777	336	300	-1	-1	-1	-1	2022_13	m	70-79
356778	937	898	647	-1	-1	-1	2023_40	m	80-89
356779	663	628	422	-1	-1	-1	2023_1	v	>= 90
356780	361	325	97	-1	-1	-1	2022_9	m	>= 90
356781	447	412	182	-1	-1	-1	2022_22	v	80-89
356782	156	128	-1	-1	-1	-1	2021_26	m	80-89
356783	697	669	376	-1	-1	-1	2023_1	v	>= 90
356784	835	800	556	-1	-1	-1	2023_26	m	80-89
356785	28	0	-1	-1	-1	-1	2021_9	m	>= 90
356786	515	431	274	-1	-1	-1	2022_40	m	70-79
356787	622	587	-1	-1	-1	-1	2023_5	m	60-69
356788	119	85	-1	-1	-1	-1	2021_26	v	80-89
356789	755	727	454	342	-1	-1	2023_9	v	>= 90
356790	224	160	19	-1	-1	-1	2021_48	v	70-79
356791	-2	-1	-1	-1	-1	-1	2021_48	v	>= 90
356792	691	656	422	-1	-1	-1	2023_9	m	70-79
356793	921	884	639	-1	-1	-1	2023_35	m	>= 90
356794	137	-1	-1	-1	-1	-1	2021_44	m	50-59
356795	864	829	582	473	-1	-1	2023_26	v	>= 90
356796	299	271	-1	-1	-1	-1	2021_48	v	>= 90
356797	248	-1	-1	-1	-1	-1	2021_40	v	80-89
356798	940	905	685	581	-1	-1	2023_44	v	70-79
356799	595	555	280	191	-1	-1	2022_40	v	80-89
356800	1007	944	692	-1	-1	-1	2023_44	v	>= 90
356801	151	124	-1	-1	-1	-1	2021_26	m	>= 90
356802	420	385	223	-1	-1	-1	2022_31	v	50-59
356803	-2	-1	-1	-1	-1	-1	2021_9	m	80-89
356804	975	942	628	-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
356805	218	-1	-1	-1	-1	-1	2021_40	v	>= 90
356806	580	529	294	-1	-1	-1	2022_40	v	60-69
356807	687	652	386	-1	-1	-1	2023_1	m	>= 90
356808	876	841	581	470	-1	-1	2023_26	v	>= 90
356809	885	856	676	583	-1	-1	2023_35	m	70-79
356810	296	75	-1	-1	-1	-1	2022_13	m	60-69
356811	372	338	-1	-1	-1	-1	2022_22	m	>= 90
356812	312	276	-1	-1	-1	-1	2022_13	m	80-89
356813	906	866	649	-1	-1	-1	2023_40	v	>= 90
356814	731	690	467	369	-1	-1	2023_13	m	80-89
356815	497	476	182	-1	-1	-1	2022_22	m	80-89
356816	826	773	593	-1	-1	-1	2023_31	m	60-69
356817	289	241	-1	-1	-1	-1	2022_9	m	60-69
356818	487	-1	-1	-1	-1	-1	2023_13	v	80-89
356819	146	111	-1	-1	-1	-1	2021_26	m	>= 90
356820	655	619	406	-1	-1	-1	2023_5	v	70-79
356821	267	229	-1	-1	-1	-1	2021_48	m	80-89
356822	931	896	696	-1	-1	-1	2023_48	m	70-79
356823	353	318	109	-1	-1	-1	2022_18	m	>= 90
356824	226	190	-1	-1	-1	-1	2021_40	v	80-89
356825	1012	976	715	-1	-1	-1	2023_48	v	80-89
356826	664	636	365	-1	-1	-1	2022_48	v	70-79
356827	883	855	-1	-1	-1	-1	2023_26	m	80-89
356828	454	426	-1	-1	-1	-1	2022_18	v	>= 90
356829	764	729	466	-1	-1	-1	2023_13	m	>= 90
356830	269	178	-1	-1	-1	-1	2022_1	v	80-89
356831	750	715	500	-1	-1	-1	2023_18	v	80-89
356832	764	764	736	586	447	348	2023_9	v	70-79
356833	902	902	627	-1	-1	-1	2023_40	m	70-79
356834	594	559	310	-1	-1	-1	2022_40	m	>= 90
356835	726	689	403	-1	-1	-1	2023_9	m	>= 90
356836	69	33	-1	-1	-1	-1	2021_26	v	70-79
356837	255	219	-1	-1	-1	-1	2021_44	m	>= 90
356838	102	63	-1	-1	-1	-1	2021_22	v	80-89
356839	300	298	243	42	-1	-1	2022_5	v	80-89
356840	309	305	275	242	-1	-1	2022_1	v	>= 90
356841	83	48	-1	-1	-1	-1	2021_35	m	70-79
356842	603	561	301	-1	-1	-1	2022_40	v	>= 90
356843	63	35	-1	-1	-1	-1	2021_13	v	80-89
356844	190	152	-1	-1	-1	-1	2021_44	v	70-79
356845	728	693	359	-1	-1	-1	2023_5	m	>= 90
356846	432	397	148	-1	-1	-1	2022_18	m	80-89
356847	528	493	335	-1	-1	-1	2022_48	v	80-89
356848	277	200	42	-1	-1	-1	2022_5	v	80-89
356849	635	607	326	-1	-1	-1	2022_44	m	80-89
356850	597	562	-1	-1	-1	-1	2022_48	m	>= 90
356851	88	51	-1	-1	-1	-1	2021_26	v	80-89
356852	419	384	151	-1	-1	-1	2022_18	m	80-89
356853	666	631	483	385	-1	-1	2023_9	m	60-69
356854	527	493	233	-1	-1	-1	2022_31	v	>= 90
356855	821	792	765	520	-1	-1	2023_26	v	>= 90
356856	1005	970	724	624	-1	-1	2023_48	m	80-89
356857	35	-1	-1	-1	-1	-1	2021_13	v	80-89
356858	565	530	245	-1	-1	-1	2022_35	v	80-89
356859	882	847	631	543	-1	-1	2023_35	v	80-89
356860	32	32	-1	-1	-1	-1	2021_9	m	>= 90
356861	225	204	-1	-1	-1	-1	2021_35	m	80-89
356862	842	806	559	-1	-1	-1	2023_26	v	80-89
356863	986	951	717	622	-1	-1	2023_48	v	80-89
356864	771	736	530	-1	-1	-1	2023_22	m	70-79
356865	603	537	353	-1	-1	-1	2023_1	v	>= 90
356866	733	477	-1	-1	-1	-1	2023_18	v	60-69
356867	237	203	-1	-1	-1	-1	2021_48	m	70-79
356868	594	559	374	-1	-1	-1	2023_1	m	80-89
356869	360	282	138	-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
356870	815	789	497	-1	-1	-1	2023_18	v	>= 90
356871	656	621	386	-1	-1	-1	2023_5	m	80-89
356872	206	-1	-1	-1	-1	-1	2021_40	v	>= 90
356873	853	817	609	488	-1	-1	2023_31	v	>= 90
356874	738	717	-1	-1	-1	-1	2023_35	v	<50
356875	416	381	154	-1	-1	-1	2022_26	v	80-89
356876	883	849	647	-1	-1	-1	2023_40	v	70-79
356877	667	630	387	298	-1	-1	2023_1	v	80-89
356878	112	-1	-1	-1	-1	-1	2021_26	v	80-89
356879	634	599	329	227	-1	-1	2022_44	v	>= 90
356880	621	586	383	-1	-1	-1	2023_1	v	80-89
356881	417	374	172	73	-1	-1	2022_22	m	70-79
356882	31	3	-1	-1	-1	-1	2021_9	v	80-89
356883	939	911	641	-1	-1	-1	2023_35	m	60-69
356884	596	561	-1	-1	-1	-1	2023_1	m	50-59
356885	217	189	-1	-1	-1	-1	2021_40	m	>= 90
356886	218	190	-1	-1	-1	-1	2021_44	v	70-79
356887	210	175	-1	-1	-1	-1	2021_40	v	80-89
356888	332	297	99	-1	-1	-1	2022_18	m	80-89
356889	1010	975	719	625	-1	-1	2023_48	v	>= 90
356890	847	812	544	-1	-1	-1	2023_22	m	>= 90
356891	1065	1037	649	-1	-1	-1	2024_1	v	>= 90
356892	-11	-1	-1	-1	-1	-1	2021_9	v	80-89
356893	912	876	617	-1	-1	-1	2023_35	v	80-89
356894	657	622	365	-1	-1	-1	2022_48	v	80-89
356895	627	-1	-1	-1	-1	-1	2023_1	m	>= 90
356896	152	110	-1	-1	-1	-1	2021_35	m	80-89
356897	534	519	478	463	271	-1	2022_40	m	70-79
356898	439	402	214	-1	-1	-1	2022_26	v	80-89
356899	380	328	149	-1	-1	-1	2022_22	m	70-79
356900	475	440	231	-1	-1	-1	2022_35	v	<50
356901	1012	981	951	946	666	-1	2023_44	v	80-89
356902	113	-1	-1	-1	-1	-1	2021_31	v	70-79
356903	122	-1	-1	-1	-1	-1	2021_22	v	>= 90
356904	1027	992	715	-1	-1	-1	2023_48	v	>= 90
356905	891	856	632	-1	-1	-1	2023_35	m	80-89
356906	425	308	-1	-1	-1	-1	2023_5	m	>= 90
356907	665	630	392	-1	-1	-1	2023_1	m	80-89
356908	222	186	-1	-1	-1	-1	2021_40	v	>= 90
356909	663	628	392	280	-1	-1	2023_1	v	80-89
356910	525	490	296	-1	-1	-1	2022_44	m	60-69
356911	589	554	309	-1	-1	-1	2022_48	v	70-79
356912	979	944	688	593	-1	-1	2023_44	v	80-89
356913	152	90	-1	-1	-1	-1	2021_35	m	60-69
356914	925	890	632	527	-1	-1	2023_35	m	80-89
356915	828	792	594	-1	-1	-1	2023_35	v	70-79
356916	119	90	-1	-1	-1	-1	2021_31	v	60-69
356917	151	-1	-1	-1	-1	-1	2022_18	v	>= 90
356918	700	495	-1	-1	-1	-1	2023_18	v	70-79
356919	37	-1	-1	-1	-1	-1	2021_22	v	80-89
356920	981	904	688	-1	-1	-1	2023_44	v	60-69
356921	134	99	-1	-1	-1	-1	2021_26	m	>= 90
356922	274	237	-1	-1	-1	-1	2021_48	v	>= 90
356923	429	401	114	-1	-1	-1	2022_13	v	>= 90
356924	679	644	438	-1	-1	-1	2023_9	m	80-89
356925	632	607	493	-1	-1	-1	2023_22	v	>= 90
356926	976	948	-1	-1	-1	-1	2023_40	v	>= 90
356927	660	629	-1	-1	-1	-1	2023_22	m	70-79
356928	540	505	294	190	-1	-1	2022_40	m	70-79
356929	924	888	667	579	-1	-1	2023_44	v	70-79
356930	987	952	693	598	-1	-1	2023_44	v	80-89
356931	747	713	449	342	-1	-1	2023_9	v	>= 90
356932	223	187	-1	-1	-1	-1	2021_48	m	80-89
356933	178	150	-1	-1	-1	-1	2021_31	v	80-89
356934	270	235	-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
356935	171	132	-1	-1	-1	-1	2021_31	v	>= 90
356936	222	175	28	-1	-1	-1	2021_48	m	60-69
356937	602	567	-1	-1	-1	-1	2023_1	v	70-79
356938	845	840	770	567	-1	-1	2023_31	v	80-89
356939	183	155	-1	-1	-1	-1	2021_31	v	80-89
356940	955	920	697	-1	-1	-1	2023_48	m	70-79
356941	829	794	558	-1	-1	-1	2023_31	m	70-79
356942	178	144	-1	-1	-1	-1	2021_44	v	80-89
356943	434	393	166	-1	-1	-1	2022_22	v	80-89
356944	971	936	703	-1	-1	-1	2023_48	m	>= 90
356945	646	-1	-1	-1	-1	-1	2022_48	v	>= 90
356946	931	896	648	-1	-1	-1	2023_35	m	>= 90
356947	495	460	-1	-1	-1	-1	2022_44	v	>= 90
356948	821	786	-1	-1	-1	-1	2023_22	v	>= 90
356949	328	298	57	-1	-1	-1	2022_9	m	80-89
356950	175	114	-1	-1	-1	-1	2021_40	v	70-79
356951	364	322	72	-1	-1	-1	2022_9	m	80-89
356952	603	568	335	-1	-1	-1	2022_48	v	70-79
356953	153	125	-1	-1	-1	-1	2021_26	v	>= 90
356954	767	737	737	732	732	732	2023_13	v	>= 90
356955	362	327	63	-1	-1	-1	2022_9	v	>= 90
356956	313	285	64	-1	-1	-1	2022_5	v	80-89
356957	789	754	544	-1	-1	-1	2023_26	m	70-79
356958	52	15	-1	-1	-1	-1	2021_18	m	80-89
356959	586	551	336	-1	-1	-1	2022_48	m	70-79
356960	104	71	-1	-1	-1	-1	2021_31	v	70-79
356961	347	312	121	-1	-1	-1	2022_18	v	60-69
356962	314	279	30	-1	-1	-1	2022_1	v	80-89
356963	535	500	288	-1	-1	-1	2022_40	m	80-89
356964	275	241	-1	-1	-1	-1	2021_48	v	>= 90
356965	967	932	654	-1	-1	-1	2023_44	m	80-89
356966	-25	-1	-1	-1	-1	-1	2021_13	v	70-79
356967	943	909	689	-1	-1	-1	2023_48	m	70-79
356968	279	241	6	-1	-1	-1	2022_5	m	70-79
356969	94	-1	-1	-1	-1	-1	2022_13	v	>= 90
356970	18	-1	-1	-1	-1	-1	2021_18	m	70-79
356971	180	152	-1	-1	-1	-1	2021_31	v	>= 90
356972	882	840	592	502	-1	-1	2023_31	v	80-89
356973	445	410	221	221	-1	-1	2022_31	m	80-89
356974	28	-1	-1	-1	-1	-1	2021_22	m	70-79
356975	660	413	-1	-1	-1	-1	2023_9	v	70-79
356976	177	142	-1	-1	-1	-1	2021_40	m	70-79
356977	224	146	-1	-1	-1	-1	2021_40	v	>= 90
356978	7	-1	-1	-1	-1	-1	2021_22	v	50-59
356979	413	336	152	-1	-1	-1	2022_22	v	70-79
356980	296	261	72	-1	-1	-1	2022_9	v	80-89
356981	817	789	462	-1	-1	-1	2023_18	v	>= 90
356982	323	288	28	-1	-1	-1	2022_1	m	80-89
356983	100	-1	-1	-1	-1	-1	2021_31	v	80-89
356984	784	750	543	-1	-1	-1	2023_26	m	70-79
356985	925	877	-1	-1	-1	-1	2023_48	v	>= 90
356986	667	639	359	-1	-1	-1	2022_48	v	70-79
356987	51	16	-1	-1	-1	-1	2021_31	m	60-69
356988	846	810	497	-1	-1	-1	2023_22	v	>= 90
356989	452	418	202	-1	-1	-1	2022_26	v	70-79
356990	546	511	216	-1	-1	-1	2022_44	m	70-79
356991	356	327	95	-1	-1	-1	2022_9	m	70-79
356992	127	92	-1	-1	-1	-1	2021_35	v	70-79
356993	615	580	341	-1	-1	-1	2022_44	v	>= 90
356994	657	622	357	-1	-1	-1	2022_48	v	>= 90
356995	189	126	-1	-1	-1	-1	2022_31	v	>= 90
356996	990	956	-1	-1	-1	-1	2023_44	v	80-89
356997	8	-1	-1	-1	-1	-1	2021_9	m	>= 90
356998	740	705	447	354	-1	-1	2023_9	m	80-89
356999	421	393	114	-1	-1	-1	2022_13	v	>= 90

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
357000	891	856	604	507	-1	-1	2023_31	m	80-89
357001	193	158	-1	-1	-1	-1	2021_44	m	70-79
357002	884	856	570	-1	-1	-1	2023_26	v	>= 90
357003	396	368	96	-1	-1	-1	2022_9	m	>= 90
357004	905	870	601	-1	-1	-1	2023_31	v	>= 90
357005	209	181	-1	-1	-1	-1	2021_35	v	80-89
357006	779	744	593	-1	-1	-1	2023_26	v	70-79
357007	873	838	632	606	521	-1	2023_35	m	70-79
357008	922	851	668	-1	-1	-1	2023_44	v	60-69
357009	475	440	227	-1	-1	-1	2022_31	v	70-79
357010	-7	-1	-1	-1	-1	-1	2021_18	m	70-79
357011	916	916	882	598	-1	-1	2023_31	m	>= 90
357012	64	36	-1	-1	-1	-1	2021_13	v	>= 90
357013	192	157	-1	-1	-1	-1	2021_44	m	70-79
357014	462	427	179	-1	-1	-1	2022_22	m	>= 90
357015	859	824	641	-1	-1	-1	2023_40	m	50-59
357016	146	118	-1	-1	-1	-1	2021_26	m	>= 90
357017	544	544	516	245	130	-1	2022_31	v	80-89
357018	3	-1	-1	-1	-1	-1	2021_5	v	70-79
357019	381	346	115	-1	-1	-1	2022_13	m	80-89
357020	362	322	75	-1	-1	-1	2022_9	m	80-89
357021	646	595	-1	-1	-1	-1	2023_13	m	50-59
357022	418	403	136	-1	-1	-1	2022_18	v	>= 90
357023	836	759	586	-1	-1	-1	2023_31	v	60-69
357024	721	686	433	332	-1	-1	2023_5	m	>= 90
357025	849	812	548	-1	-1	-1	2023_22	m	>= 90
357026	515	479	204	-1	-1	-1	2022_26	v	>= 90
357027	686	686	617	617	453	338	2023_9	v	>= 90
357028	278	250	-1	-1	-1	-1	2021_44	v	70-79
357029	122	93	-1	-1	-1	-1	2021_26	m	80-89
357030	499	422	308	203	-1	-1	2022_35	v	60-69
357031	1014	937	699	-1	-1	-1	2023_48	m	60-69
357032	363	328	140	-1	-1	-1	2022_18	v	70-79
357033	305	277	-1	-1	-1	-1	2021_48	v	80-89
357034	531	496	222	124	-1	-1	2022_31	v	80-89
357035	823	788	569	-1	-1	-1	2023_31	v	70-79
357036	594	559	322	-1	-1	-1	2022_48	m	70-79
357037	1040	1012	763	-1	-1	-1	2024_1	m	>= 90
357038	927	892	686	546	545	-1	2023_35	v	80-89
357039	589	554	334	-1	-1	-1	2022_48	v	70-79
357040	407	-1	-1	-1	-1	-1	2022_48	m	80-89
357041	953	897	702	-1	-1	-1	2023_48	v	70-79
357042	634	606	435	338	-1	-1	2023_1	m	60-69
357043	584	-1	-1	-1	-1	-1	2023_9	v	>= 90
357044	833	799	574	-1	-1	-1	2023_35	m	60-69
357045	306	278	-1	-1	-1	-1	2021_48	v	>= 90
357046	458	417	255	164	-1	-1	2022_35	v	70-79
357047	300	264	-1	-1	-1	-1	2022_9	v	70-79
357048	404	369	122	7	-1	-1	2022_13	m	>= 90
357049	384	350	244	-1	-1	-1	2022_26	v	<50
357050	807	773	572	-1	-1	-1	2023_31	m	60-69
357051	907	873	671	-1	-1	-1	2023_44	m	60-69
357052	471	446	238	-1	-1	-1	2022_35	v	>= 90
357053	369	294	86	-1	-1	-1	2022_9	m	60-69
357054	161	126	-1	-1	-1	-1	2021_40	v	70-79
357055	184	148	-1	-1	-1	-1	2021_40	v	80-89
357056	850	821	577	458	-1	-1	2023_26	m	70-79
357057	81	53	-1	-1	-1	-1	2021_26	m	70-79
357058	513	443	255	-1	-1	-1	2022_35	m	80-89
357059	634	599	319	-1	-1	-1	2022_44	v	>= 90
357060	698	697	662	402	-1	-1	2023_1	v	>= 90
357061	290	213	94	-1	-1	-1	2022_5	m	60-69
357062	444	409	151	-1	-1	-1	2022_18	m	>= 90
357063	476	441	294	-1	-1	-1	2022_35	v	50-59
357064	768	731	-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
357065	256	221	-1	-1	-1	-1	2022_1	m	70-79
357066	334	306	-1	-1	-1	-1	2022_5	v	>= 90
357067	211	176	-1	-1	-1	-1	2021_35	v	>= 90
357068	89	54	-1	-1	-1	-1	2021_31	v	>= 90
357069	157	129	-1	-1	-1	-1	2021_35	m	70-79
357070	383	355	194	114	-1	-1	2022_18	m	70-79
357071	766	731	477	-1	-1	-1	2023_13	v	>= 90
357072	320	285	81	-1	-1	-1	2022_9	v	80-89
357073	225	204	-1	-1	-1	-1	2021_35	v	80-89
357074	735	707	428	308	-1	-1	2023_5	v	>= 90
357075	762	727	504	406	-1	-1	2023_18	m	80-89
357076	854	826	541	-1	-1	-1	2023_22	v	>= 90
357077	49	7	-1	-1	-1	-1	2021_35	m	80-89
357078	414	379	104	-1	-1	-1	2022_13	m	>= 90
357079	640	605	406	316	-1	-1	2023_5	v	70-79
357080	140	105	-1	-1	-1	-1	2021_26	v	>= 90
357081	627	592	336	241	-1	-1	2022_44	v	>= 90
357082	654	619	447	328	-1	-1	2023_5	m	70-79
357083	619	577	337	-1	-1	-1	2022_48	v	80-89
357084	678	643	410	-1	-1	-1	2023_5	v	80-89
357085	271	243	-1	-1	-1	-1	2021_44	v	>= 90
357086	76	-1	-1	-1	-1	-1	2021_31	m	<50
357087	475	447	419	-1	-1	-1	2023_9	v	70-79
357088	375	335	162	57	-1	-1	2022_13	v	80-89
357089	521	493	211	-1	-1	-1	2022_26	m	80-89
357090	145	110	-1	-1	-1	-1	2021_26	v	>= 90
357091	434	351	304	-1	-1	-1	2022_35	m	60-69
357092	624	617	345	-1	-1	-1	2022_48	m	>= 90
357093	820	785	549	-1	-1	-1	2023_26	m	70-79
357094	614	579	325	231	-1	-1	2022_44	m	80-89
357095	188	160	-1	-1	-1	-1	2021_48	v	>= 90
357096	785	750	477	380	-1	-1	2023_13	m	80-89
357097	792	764	589	-1	-1	-1	2023_22	m	70-79
357098	453	394	190	92	-1	-1	2022_26	m	70-79
357099	280	244	-1	-1	-1	-1	2021_48	v	>= 90
357100	149	114	-1	-1	-1	-1	2021_35	m	80-89
357101	48	13	-1	-1	-1	-1	2021_13	m	80-89
357102	248	-1	-1	-1	-1	-1	2022_1	v	50-59
357103	542	507	360	-1	-1	-1	2023_1	v	80-89
357104	32	-1	-1	-1	-1	-1	2021_9	m	>= 90
357105	187	31	-1	-1	-1	-1	2021_44	v	>= 90
357106	372	335	98	-1	-1	-1	2022_9	m	80-89
357107	971	941	701	-1	-1	-1	2023_44	v	80-89
357108	878	843	-1	-1	-1	-1	2023_26	m	>= 90
357109	436	401	154	-1	-1	-1	2022_18	v	>= 90
357110	655	560	352	-1	-1	-1	2022_48	v	50-59
357111	-23	-1	-1	-1	-1	-1	2021_5	m	70-79
357112	630	592	379	-1	-1	-1	2022_48	v	80-89
357113	544	516	229	-1	-1	-1	2022_31	v	>= 90
357114	363	335	67	-1	-1	-1	2022_5	v	>= 90
357115	34	-1	-1	-1	-1	-1	2021_22	v	70-79
357116	686	651	440	343	-1	-1	2023_9	m	80-89
357117	138	103	-1	-1	-1	-1	2021_35	m	80-89
357118	618	580	393	-1	-1	-1	2023_5	m	60-69
357119	900	862	648	-1	-1	-1	2023_40	v	80-89
357120	998	963	661	-1	-1	-1	2023_44	m	>= 90
357121	480	445	192	75	-1	-1	2022_22	m	>= 90
357122	371	336	137	42	-1	-1	2022_18	m	70-79
357123	830	789	580	-1	-1	-1	2023_31	v	60-69
357124	507	473	-1	-1	-1	-1	2022_44	m	80-89
357125	305	277	1	-1	-1	-1	2021_48	v	>= 90
357126	849	563	-1	-1	-1	-1	2023_26	m	80-89
357127	26	-1	-1	-1	-1	-1	2021_9	v	80-89
357128	591	556	297	-1	-1	-1	2022_44	v	80-89
357129	673	638	472	-1	-1	-1	2023_18	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
357130	792	756	489	-1	-1	-1	2023_13	m	>= 90
357131	1038	1010	-1	-1	-1	-1	2023_48	v	80-89
357132	496	461	244	-1	-1	-1	2022_35	m	70-79
357133	934	899	687	-1	-1	-1	2023_44	m	70-79
357134	312	61	-1	-1	-1	-1	2022_9	v	70-79
357135	908	874	601	504	-1	-1	2023_31	m	>= 90
357136	193	154	-1	-1	-1	-1	2021_40	m	>= 90
357137	352	316	79	-1	-1	-1	2022_9	m	80-89
357138	807	772	548	-1	-1	-1	2023_26	m	70-79
357139	361	323	108	10	-1	-1	2022_13	m	80-89
357140	827	786	546	-1	-1	-1	2023_22	v	80-89
357141	113	85	-1	-1	-1	-1	2021_31	m	60-69
357142	496	461	216	-1	-1	-1	2022_26	v	>= 90
357143	781	746	492	386	-1	-1	2023_13	m	80-89
357144	668	626	382	276	-1	-1	2023_1	m	80-89
357145	372	337	99	-1	-1	-1	2022_13	v	80-89
357146	890	855	674	-1	-1	-1	2023_44	m	60-69
357147	917	917	917	885	885	883	2023_35	v	>= 90
357148	626	590	-1	-1	-1	-1	2022_48	v	80-89
357149	456	418	174	-1	-1	-1	2022_22	v	80-89
357150	303	275	-1	-1	-1	-1	2021_48	v	80-89
357151	927	889	619	-1	-1	-1	2023_40	m	80-89
357152	761	725	508	412	-1	-1	2023_18	v	70-79
357153	482	447	203	-1	-1	-1	2022_26	v	80-89
357154	882	847	629	-1	-1	-1	2023_40	v	70-79
357155	208	173	-1	-1	-1	-1	2021_48	v	60-69
357156	474	438	179	-1	-1	-1	2022_22	v	80-89
357157	910	875	617	524	-1	-1	2023_35	m	80-89
357158	753	717	464	-1	-1	-1	2023_13	m	80-89
357159	424	382	139	-1	-1	-1	2022_18	v	>= 90
357160	79	44	-1	-1	-1	-1	2021_18	m	80-89
357161	853	818	550	-1	-1	-1	2023_22	m	>= 90
357162	671	637	-1	-1	-1	-1	2023_18	m	50-59
357163	608	573	363	-1	-1	-1	2022_48	v	>= 90
357164	914	878	600	-1	-1	-1	2023_31	m	>= 90
357165	945	906	697	-1	-1	-1	2023_44	m	80-89
357166	190	155	-1	-1	-1	-1	2021_40	m	80-89
357167	384	-1	-1	-1	-1	-1	2022_31	m	>= 90
357168	664	626	409	318	-1	-1	2023_5	m	70-79
357169	662	391	278	-1	-1	-1	2023_1	m	80-89
357170	-4	-1	-1	-1	-1	-1	2021_9	m	80-89
357171	242	242	209	1	-1	-1	2021_48	m	>= 90
357172	514	479	312	-1	-1	-1	2022_40	m	70-79
357173	868	834	551	-1	-1	-1	2023_26	m	>= 90
357174	132	109	-1	-1	-1	-1	2022_22	v	>= 90
357175	541	500	-1	-1	-1	-1	2022_31	v	>= 90
357176	482	447	249	153	-1	-1	2022_35	v	60-69
357177	747	711	509	-1	-1	-1	2023_22	v	60-69
357178	826	798	616	484	-1	-1	2023_26	v	70-79
357179	76	40	-1	-1	-1	-1	2021_31	m	50-59
357180	279	244	112	12	-1	-1	2022_5	m	60-69
357181	730	694	433	328	-1	-1	2023_5	m	>= 90
357182	845	810	529	-1	-1	-1	2023_22	v	>= 90
357183	713	676	457	337	-1	-1	2023_9	v	>= 90
357184	985	945	689	593	-1	-1	2023_44	m	>= 90
357185	300	262	54	-1	-1	-1	2022_9	v	70-79
357186	230	196	-1	-1	-1	-1	2021_40	m	80-89
357187	242	207	-1	-1	-1	-1	2021_48	v	70-79
357188	609	505	-1	-1	-1	-1	2023_31	v	>= 90
357189	767	739	559	464	-1	-1	2023_18	v	70-79
357190	384	349	60	-1	-1	-1	2022_9	m	>= 90
357191	-2	-1	-1	-1	-1	-1	2021_5	v	>= 90
357192	814	723	508	-1	-1	-1	2023_26	v	>= 90
357193	87	52	-1	-1	-1	-1	2021_22	m	80-89
357194	920	885	680	-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
357195	682	647	396	276	-1	-1	2023_1	m	80-89
357196	748	712	565	-1	-1	-1	2023_26	v	80-89
357197	994	959	693	583	-1	-1	2023_44	m	>= 90
357198	112	77	-1	-1	-1	-1	2021_22	m	80-89
357199	58	16	-1	-1	-1	-1	2021_26	v	70-79
357200	980	945	749	-1	-1	-1	2024_1	v	80-89
357201	838	763	590	-1	-1	-1	2023_31	m	60-69
357202	858	830	680	587	-1	-1	2023_35	m	70-79
357203	72	37	-1	-1	-1	-1	2021_31	m	60-69
357204	532	496	273	-1	-1	-1	2022_40	v	80-89
357205	240	212	177	142	-1	-1	2021_40	v	>= 90
357206	580	552	276	-1	-1	-1	2022_35	v	>= 90
357207	949	914	701	610	-1	-1	2023_48	v	70-79
357208	970	935	632	-1	-1	-1	2023_40	v	>= 90
357209	41	-1	-1	-1	-1	-1	2021_22	v	70-79
357210	313	272	35	-1	-1	-1	2022_5	m	80-89
357211	34	6	-1	-1	-1	-1	2021_9	m	80-89
357212	365	337	154	62	-1	-1	2022_13	m	60-69
357213	363	329	51	-1	-1	-1	2022_5	m	>= 90
357214	496	454	203	101	-1	-1	2022_26	v	80-89
357215	851	815	586	487	-1	-1	2023_31	m	80-89
357216	412	377	111	-1	-1	-1	2022_13	m	80-89
357217	390	362	89	-1	-1	-1	2022_9	v	80-89
357218	100	65	-1	-1	-1	-1	2021_22	m	80-89
357219	193	159	-1	-1	-1	-1	2021_35	v	>= 90
357220	674	674	646	646	399	284	2023_1	v	>= 90
357221	509	468	275	135	-1	-1	2022_31	m	80-89
357222	880	845	654	544	-1	-1	2023_31	m	80-89
357223	840	805	584	-1	-1	-1	2023_31	m	80-89
357224	414	379	121	22	-1	-1	2022_13	m	>= 90
357225	355	319	99	91	-1	-1	2022_13	m	80-89
357226	573	538	358	-1	-1	-1	2022_48	v	80-89
357227	527	-1	-1	-1	-1	-1	2023_22	v	60-69
357228	101	66	-1	-1	-1	-1	2021_31	m	>= 90
357229	1003	968	712	-1	-1	-1	2023_48	v	80-89
357230	141	99	71	-1	-1	-1	2021_35	v	80-89
357231	972	944	635	557	-1	-1	2023_40	v	>= 90
357232	816	738	526	-1	-1	-1	2023_26	m	60-69
357233	219	191	-1	-1	-1	-1	2021_44	m	60-69
357234	239	-1	-1	-1	-1	-1	2021_44	v	>= 90
357235	110	33	-1	-1	-1	-1	2021_31	v	60-69
357236	52	24	-1	-1	-1	-1	2021_22	v	60-69
357237	600	565	439	345	-1	-1	2023_1	m	70-79
357238	370	342	68	-1	-1	-1	2022_5	v	80-89
357239	113	92	-1	-1	-1	-1	2021_40	m	70-79
357240	1000	923	708	-1	-1	-1	2024_1	m	60-69
357241	98	48	-1	-1	-1	-1	2021_35	v	60-69
357242	803	768	598	496	-1	-1	2023_26	m	80-89
357243	815	778	484	-1	-1	-1	2023_18	v	>= 90
357244	301	273	-1	-1	-1	-1	2021_48	m	50-59
357245	1007	979	693	-1	-1	-1	2023_44	v	>= 90
357246	532	-1	-1	-1	-1	-1	2023_13	m	<50
357247	616	579	337	223	-1	-1	2022_44	m	80-89
357248	431	403	-1	-1	-1	-1	2022_18	v	>= 90
357249	794	710	557	-1	-1	-1	2023_26	v	>= 90
357250	465	429	169	66	-1	-1	2022_22	v	>= 90
357251	755	720	519	-1	-1	-1	2023_22	m	80-89
357252	276	248	-1	-1	-1	-1	2021_44	m	80-89
357253	273	245	-1	-1	-1	-1	2021_48	m	<50
357254	657	622	379	-1	-1	-1	2023_1	v	80-89
357255	210	175	-1	-1	-1	-1	2021_40	v	>= 90
357256	847	819	541	-1	-1	-1	2023_22	v	80-89
357257	478	442	-1	-1	-1	-1	2022_31	m	80-89
357258	545	510	302	204	-1	-1	2022_40	m	70-79
357259	600	566	-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
357260	151	109	108	-1	-1	-1	2021_31	v	80-89
357261	1010	982	715	-1	-1	-1	2023_48	v	80-89
357262	110	75	-1	-1	-1	-1	2021_31	v	80-89
357263	517	489	231	-1	-1	-1	2022_31	v	>= 90
357264	639	604	337	221	-1	-1	2022_44	v	>= 90
357265	665	637	358	357	-1	-1	2022_48	v	>= 90
357266	47	10	-1	-1	-1	-1	2021_18	m	80-89
357267	403	375	99	-1	-1	-1	2022_13	m	>= 90
357268	642	614	337	221	-1	-1	2022_44	v	>= 90
357269	428	400	119	-1	-1	-1	2022_13	v	>= 90
357270	179	144	-1	-1	-1	-1	2021_44	v	60-69
357271	628	586	428	-1	-1	-1	2023_9	v	>= 90
357272	594	559	219	-1	-1	-1	2022_40	m	>= 90
357273	754	719	514	-1	-1	-1	2023_22	m	70-79
357274	443	408	-1	-1	-1	-1	2022_22	m	80-89
357275	821	785	480	-1	-1	-1	2023_18	v	>= 90
357276	847	819	-1	-1	-1	-1	2023_22	m	80-89
357277	629	-1	-1	-1	-1	-1	2023_40	v	80-89
357278	98	63	-1	-1	-1	-1	2021_31	m	70-79
357279	253	-1	-1	-1	-1	-1	2022_35	v	>= 90
357280	620	585	369	-1	-1	-1	2023_1	m	70-79
357281	877	836	569	464	-1	-1	2023_26	v	>= 90
357282	673	638	400	-1	-1	-1	2023_1	m	>= 90
357283	793	756	519	-1	-1	-1	2023_22	v	80-89
357284	594	559	309	-1	-1	-1	2022_40	m	>= 90
357285	25	-1	-1	-1	-1	-1	2021_9	m	>= 90
357286	622	587	416	-1	-1	-1	2023_9	m	70-79
357287	271	243	-1	-1	-1	-1	2021_44	v	80-89
357288	443	408	184	-1	-1	-1	2022_26	v	80-89
357289	837	801	528	-1	-1	-1	2023_22	v	>= 90
357290	419	383	154	-1	-1	-1	2022_22	v	80-89
357291	818	790	517	403	-1	-1	2023_18	m	80-89
357292	85	57	-1	-1	-1	-1	2021_18	v	>= 90
357293	413	329	171	-1	-1	-1	2022_22	m	>= 90
357294	426	391	175	-1	-1	-1	2022_26	m	70-79
357295	247	213	-1	-1	-1	-1	2022_5	m	50-59
357296	244	203	-1	-1	-1	-1	2021_44	m	80-89
357297	945	911	721	617	-1	-1	2023_48	m	80-89
357298	653	618	306	-1	-1	-1	2023_1	m	80-89
357299	640	605	306	-1	-1	-1	2022_44	v	>= 90
357300	643	608	330	-1	-1	-1	2022_44	v	>= 90
357301	178	143	-1	-1	-1	-1	2022_1	m	80-89
357302	387	352	-1	-1	-1	-1	2022_9	v	80-89
357303	453	425	151	33	-1	-1	2022_18	m	>= 90
357304	156	128	-1	-1	-1	-1	2021_26	v	80-89
357305	183	155	-1	-1	-1	-1	2021_31	v	>= 90
357306	969	933	646	563	-1	-1	2023_40	m	>= 90
357307	405	344	120	-1	-1	-1	2022_18	m	60-69
357308	894	865	702	-1	-1	-1	2023_40	v	70-79
357309	761	726	514	-1	-1	-1	2023_22	m	70-79
357310	294	208	-1	-1	-1	-1	2022_5	m	>= 90
357311	891	856	-1	-1	-1	-1	2023_40	m	70-79
357312	756	709	547	-1	-1	-1	2023_22	v	>= 90
357313	242	214	-1	-1	-1	-1	2021_40	v	>= 90
357314	324	288	-1	-1	-1	-1	2022_13	v	70-79
357315	465	428	195	-1	-1	-1	2022_26	m	>= 90
357316	240	212	-1	-1	-1	-1	2021_40	v	70-79
357317	209	167	-1	-1	-1	-1	2021_40	v	80-89
357318	37	2	-1	-1	-1	-1	2021_13	v	80-89
357319	503	468	195	-1	-1	-1	2022_26	m	80-89
357320	546	511	228	-1	-1	-1	2022_31	m	>= 90
357321	918	883	679	585	-1	-1	2023_44	v	70-79
357322	625	590	298	-1	-1	-1	2023_1	m	70-79
357323	224	189	-1	-1	-1	-1	2021_44	v	80-89
357324	768	733	479	-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
357325	241	213	-1	-1	-1	-1	2021_40	v	80-89
357326	304	-1	-1	-1	-1	-1	2022_40	v	>= 90
357327	63	-1	-1	-1	-1	-1	2021_26	m	<50
357328	336	294	30	-1	-1	-1	2022_1	m	>= 90
357329	240	205	-1	-1	-1	-1	2022_1	v	70-79
357330	228	174	-1	-1	-1	-1	2021_48	v	80-89
357331	780	744	512	-1	-1	-1	2023_18	v	80-89
357332	507	479	244	-1	-1	-1	2022_31	v	>= 90
357333	315	276	20	-1	-1	-1	2022_1	v	>= 90
357334	883	855	565	-1	-1	-1	2023_26	m	50-59
357335	275	241	103	-1	-1	-1	2022_5	m	70-79
357336	683	683	644	-1	-1	-1	2023_9	v	80-89
357337	711	676	-1	-1	-1	-1	2023_22	m	50-59
357338	740	705	473	-1	-1	-1	2023_18	m	70-79
357339	487	459	169	-1	-1	-1	2022_22	m	60-69
357340	534	498	266	-1	-1	-1	2022_40	v	70-79
357341	971	943	668	-1	-1	-1	2023_40	v	>= 90
357342	452	417	165	67	-1	-1	2022_22	v	80-89
357343	458	431	151	-1	-1	-1	2022_18	v	80-89
357344	954	954	884	711	-1	-1	2023_48	v	60-69
357345	786	709	563	-1	-1	-1	2023_26	v	>= 90
357346	387	352	104	-1	-1	-1	2022_13	v	80-89
357347	382	348	194	-1	-1	-1	2022_22	v	70-79
357348	237	202	-1	-1	-1	-1	2021_48	m	70-79
357349	83	51	-1	-1	-1	-1	2021_22	v	>= 90
357350	807	772	581	-1	-1	-1	2023_31	v	70-79
357351	471	431	178	-1	-1	-1	2022_22	m	80-89
357352	297	269	106	-1	-1	-1	2022_5	v	50-59
357353	950	915	703	-1	-1	-1	2023_48	m	70-79
357354	816	781	577	-1	-1	-1	2023_31	m	70-79
357355	392	357	77	-1	-1	-1	2022_9	m	>= 90
357356	477	435	115	-1	-1	-1	2022_26	v	>= 90
357357	653	618	376	-1	-1	-1	2022_48	m	>= 90
357358	767	729	500	-1	-1	-1	2023_22	m	70-79
357359	283	248	-1	-1	-1	-1	2022_5	v	80-89
357360	359	104	-1	-1	-1	-1	2022_18	v	70-79
357361	549	514	288	200	-1	-1	2022_40	m	80-89
357362	490	455	236	-1	-1	-1	2022_35	v	70-79
357363	571	536	379	-1	-1	-1	2023_5	m	<50
357364	209	-1	-1	-1	-1	-1	2022_1	v	<50
357365	66	31	-1	-1	-1	-1	2021_26	v	70-79
357366	499	464	242	-1	-1	-1	2022_31	v	80-89
357367	26	-1	-1	-1	-1	-1	2021_9	v	80-89
357368	498	464	204	-1	-1	-1	2022_26	m	>= 90
357369	192	157	-1	-1	-1	-1	2021_44	m	70-79
357370	55	-1	-1	-1	-1	-1	2021_13	m	>= 90
357371	217	189	-1	-1	-1	-1	2021_35	v	80-89
357372	812	732	-1	-1	-1	-1	2023_22	v	60-69
357373	455	421	204	101	-1	-1	2022_26	v	80-89
357374	369	333	121	-1	-1	-1	2022_18	v	>= 90
357375	126	126	98	98	-1	-1	2021_22	m	80-89
357376	392	356	164	-1	-1	-1	2022_26	v	<50
357377	820	785	494	-1	-1	-1	2023_26	m	70-79
357378	277	249	-1	-1	-1	-1	2021_44	m	80-89
357379	760	548	463	-1	-1	-1	2023_26	m	>= 90
357380	644	560	345	-1	-1	-1	2022_48	m	60-69
357381	937	853	656	-1	-1	-1	2023_44	m	70-79
357382	714	713	686	435	-1	-1	2023_9	m	70-79
357383	563	486	353	-1	-1	-1	2022_44	m	60-69
357384	674	646	-1	-1	-1	-1	2023_40	m	60-69
357385	308	273	49	-1	-1	-1	2022_5	v	80-89
357386	289	255	-1	-1	-1	-1	2022_9	m	80-89
357387	125	56	-1	-1	-1	-1	2021_35	v	>= 90
357388	883	848	624	-1	-1	-1	2023_35	m	80-89
357389	392	357	109	13	-1	-1	2022_13	m	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
357390	177	138	-1	-1	-1	-1	2021_35	m	80-89
357391	475	440	-1	-1	-1	-1	2022_35	v	>= 90
357392	481	446	248	125	-1	-1	2022_31	m	80-89
357393	324	282	131	-1	-1	-1	2022_18	v	80-89
357394	376	184	-1	-1	-1	-1	2022_26	m	50-59
357395	255	220	-1	-1	-1	-1	2021_48	v	80-89
357396	520	491	-1	-1	-1	-1	2022_26	m	70-79
357397	606	571	370	-1	-1	-1	2023_1	m	70-79
357398	292	258	-1	-1	-1	-1	2022_9	v	70-79
357399	518	483	244	-1	-1	-1	2022_35	m	80-89
357400	351	316	117	-1	-1	-1	2022_13	m	>= 90
357401	306	278	5	-1	-1	-1	2021_48	m	70-79
357402	665	626	384	292	-1	-1	2023_1	v	80-89
357403	652	619	357	246	-1	-1	2022_48	m	>= 90
357404	541	506	285	-1	-1	-1	2022_40	m	80-89
357405	908	872	669	-1	-1	-1	2023_44	m	70-79
357406	842	807	543	442	-1	-1	2023_22	v	>= 90
357407	106	29	-1	-1	-1	-1	2021_31	m	70-79
357408	458	427	251	157	-1	-1	2022_26	m	70-79
357409	645	619	371	271	-1	-1	2022_48	v	>= 90
357410	832	797	577	-1	-1	-1	2023_31	m	70-79
357411	449	342	-1	-1	-1	-1	2023_9	v	>= 90
357412	969	941	614	-1	-1	-1	2023_40	m	>= 90
357413	498	463	257	-1	-1	-1	2022_35	m	70-79
357414	217	182	-1	-1	-1	-1	2022_1	m	60-69
357415	240	212	-1	-1	-1	-1	2021_40	v	70-79
357416	337	301	27	-1	-1	-1	2022_5	v	80-89
357417	305	266	-1	-1	-1	-1	2022_1	m	80-89
357418	537	502	319	221	-1	-1	2022_44	v	70-79
357419	868	834	565	469	-1	-1	2023_26	m	80-89
357420	27	-1	-1	-1	-1	-1	2021_9	m	>= 90
357421	77	42	-1	-1	-1	-1	2021_26	v	80-89
357422	474	397	-1	-1	-1	-1	2022_31	m	>= 90
357423	230	137	-1	-1	-1	-1	2022_31	v	>= 90
357424	615	580	312	-1	-1	-1	2022_44	v	70-79
357425	474	439	221	129	-1	-1	2022_31	v	80-89
357426	460	432	150	45	-1	-1	2022_18	v	>= 90
357427	640	-1	-1	-1	-1	-1	2023_40	v	80-89
357428	838	803	551	449	-1	-1	2023_22	m	80-89
357429	252	217	32	-1	-1	-1	2022_5	m	70-79
357430	939	911	-1	-1	-1	-1	2023_35	v	>= 90
357431	194	149	-1	-1	-1	-1	2021_48	v	>= 90
357432	581	546	354	250	-1	-1	2022_48	m	80-89
357433	467	432	179	-1	-1	-1	2022_22	v	>= 90
357434	605	570	329	-1	-1	-1	2022_44	m	80-89
357435	27	-1	-1	-1	-1	-1	2021_9	m	80-89
357436	360	325	32	-1	-1	-1	2022_5	m	>= 90
357437	968	933	647	-1	-1	-1	2023_40	m	>= 90
357438	172	137	-1	-1	-1	-1	2021_44	m	70-79
357439	734	706	420	-1	-1	-1	2023_5	v	80-89
357440	816	781	516	415	-1	-1	2023_18	m	>= 90
357441	182	145	-1	-1	-1	-1	2021_44	m	80-89
357442	542	507	244	149	-1	-1	2022_31	v	>= 90
357443	653	589	432	-1	-1	-1	2023_5	v	>= 90
357444	777	742	510	-1	-1	-1	2023_18	m	80-89
357445	801	767	528	-1	-1	-1	2023_22	m	80-89
357446	896	861	661	-1	-1	-1	2023_40	v	70-79
357447	800	765	-1	-1	-1	-1	2023_22	v	80-89
357448	352	-1	-1	-1	-1	-1	2022_48	v	60-69
357449	965	897	680	611	-1	-1	2023_48	v	>= 90
357450	406	406	378	378	106	-1	2022_13	v	>= 90
357451	268	184	179	10	-1	-1	2022_1	m	60-69
357452	751	727	379	-1	-1	-1	2023_9	m	80-89
357453	4	-1	-1	-1	-1	-1	2021_5	v	>= 90
357454	994	916	737	-1	-1	-1	2024_1	m	60-69

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
357455	359	324	33	-1	-1	-1	2022_5	m	>= 90
357456	692	657	434	336	-1	-1	2023_9	v	70-79
357457	622	587	381	-1	-1	-1	2023_5	m	60-69
357458	368	333	127	-1	-1	-1	2022_18	m	70-79
357459	482	454	183	-1	-1	-1	2022_22	v	>= 90
357460	924	870	-1	-1	-1	-1	2023_48	m	70-79
357461	576	541	263	-1	-1	-1	2022_35	v	>= 90
357462	873	612	-1	-1	-1	-1	2023_35	v	70-79
357463	600	488	-1	-1	-1	-1	2023_31	v	>= 90
357464	1032	997	761	-1	-1	-1	2024_1	v	80-89
357465	176	139	-1	-1	-1	-1	2021_31	m	>= 90
357466	728	707	-1	-1	-1	-1	2023_48	v	>= 90
357467	401	338	164	-1	-1	-1	2022_22	v	70-79
357468	607	571	375	-1	-1	-1	2023_1	m	60-69
357469	273	238	-1	-1	-1	-1	2021_48	m	80-89
357470	124	96	-1	-1	-1	-1	2021_22	m	80-89
357471	667	666	632	631	490	-1	2023_9	v	60-69
357472	678	622	426	-1	-1	-1	2023_9	m	60-69
357473	631	568	375	-1	-1	-1	2023_1	m	60-69
357474	644	609	459	-1	-1	-1	2023_13	v	60-69
357475	596	560	242	-1	-1	-1	2022_44	v	80-89
357476	443	408	192	95	-1	-1	2022_26	m	80-89
357477	246	246	219	219	-1	-1	2021_40	m	80-89
357478	294	259	-1	-1	-1	-1	2021_48	v	>= 90
357479	469	434	195	92	-1	-1	2022_26	v	80-89
357480	660	625	-1	-1	-1	-1	2023_18	m	50-59
357481	350	315	114	-1	-1	-1	2022_18	m	60-69
357482	124	89	-1	-1	-1	-1	2021_22	m	>= 90
357483	1037	1001	772	-1	-1	-1	2024_1	m	>= 90
357484	375	340	87	-1	-1	-1	2022_9	m	>= 90
357485	793	752	487	391	-1	-1	2023_13	m	80-89
357486	389	361	89	-1	-1	-1	2022_9	v	>= 90
357487	418	383	166	19	-1	-1	2022_13	v	80-89
357488	755	720	454	-1	-1	-1	2023_22	m	70-79
357489	242	204	-1	-1	-1	-1	2021_44	m	80-89
357490	542	507	241	-1	-1	-1	2022_31	v	>= 90
357491	228	186	-1	-1	-1	-1	2021_48	v	70-79
357492	456	420	212	99	-1	-1	2022_26	v	70-79
357493	368	333	99	-1	-1	-1	2022_18	m	70-79
357494	889	854	606	494	-1	-1	2023_31	v	>= 90
357495	82	61	-1	-1	-1	-1	2022_9	m	>= 90
357496	295	255	8	-1	-1	-1	2022_1	m	80-89
357497	78	-1	-1	-1	-1	-1	2021_40	m	60-69
357498	87	38	-1	-1	-1	-1	2021_31	v	>= 90
357499	636	600	330	-1	-1	-1	2022_48	v	80-89
357500	77	36	-1	-1	-1	-1	2021_18	v	80-89
357501	282	247	-1	-1	-1	-1	2021_48	v	80-89
357502	808	773	559	-1	-1	-1	2023_26	m	80-89
357503	616	581	332	-1	-1	-1	2022_44	v	70-79
357504	328	287	-1	-1	-1	-1	2022_5	m	70-79
357505	643	607	407	-1	-1	-1	2023_5	m	70-79
357506	125	48	-1	-1	-1	-1	2021_35	v	60-69
357507	6	-1	-1	-1	-1	-1	2021_5	v	>= 90
357508	87	59	-1	-1	-1	-1	2021_18	v	>= 90
357509	308	272	69	-1	-1	-1	2022_9	m	70-79
357510	500	425	254	-1	-1	-1	2022_35	m	60-69
357511	931	896	692	595	-1	-1	2023_44	v	70-79
357512	155	-1	-1	-1	-1	-1	2021_35	v	80-89
357513	204	178	-1	-1	-1	-1	2021_40	v	80-89
357514	577	542	346	-1	-1	-1	2023_1	v	60-69
357515	300	300	272	272	5	-1	2021_48	m	70-79
357516	280	243	22	-1	-1	-1	2022_1	v	>= 90
357517	504	427	-1	-1	-1	-1	2022_35	m	60-69
357518	730	695	476	-1	-1	-1	2023_18	v	70-79
357519	9	-1	-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
357520	422	383	156	-1	-1	-1	2022_18	v	>= 90
357521	13	-1	-1	-1	-1	-1	2021_5	v	>= 90
357522	744	708	493	-1	-1	-1	2023_18	v	70-79
357523	676	639	397	296	-1	-1	2023_1	m	80-89
357524	72	37	-1	-1	-1	-1	2021_22	v	80-89
357525	581	546	342	-1	-1	-1	2022_48	v	70-79
357526	381	346	165	-1	-1	-1	2022_18	v	80-89
357527	690	655	434	-1	-1	-1	2023_13	m	70-79
357528	161	124	-1	-1	-1	-1	2021_31	v	80-89
357529	433	397	121	-1	-1	-1	2022_18	m	80-89
357530	565	516	-1	-1	-1	-1	2023_9	v	70-79
357531	703	626	447	-1	-1	-1	2023_13	m	60-69
357532	195	117	-1	-1	-1	-1	2021_48	m	70-79
357533	950	911	661	-1	-1	-1	2023_40	v	80-89
357534	368	333	144	-1	-1	-1	2022_22	v	50-59
357535	900	863	609	-1	-1	-1	2023_31	v	>= 90
357536	674	646	370	-1	-1	-1	2022_48	v	>= 90
357537	932	897	636	537	-1	-1	2023_35	m	80-89
357538	637	417	-1	-1	-1	-1	2023_9	v	80-89
357539	754	718	454	350	-1	-1	2023_9	m	>= 90
357540	271	181	-1	-1	-1	-1	2022_9	m	<50
357541	321	286	23	-1	-1	-1	2022_1	m	>= 90
357542	793	772	452	-1	-1	-1	2023_13	v	60-69
357543	729	694	431	311	-1	-1	2023_5	m	>= 90
357544	611	582	304	-1	-1	-1	2022_40	v	>= 90
357545	502	467	256	153	-1	-1	2022_35	m	80-89
357546	681	646	481	-1	-1	-1	2023_9	m	70-79
357547	400	375	374	339	76	-1	2022_9	m	80-89
357548	728	691	456	-1	-1	-1	2023_9	m	>= 90
357549	288	256	99	-1	-1	-1	2022_5	m	70-79
357550	781	741	530	-1	-1	-1	2023_22	v	80-89
357551	612	577	-1	-1	-1	-1	2023_5	m	60-69
357552	852	817	556	-1	-1	-1	2023_26	v	>= 90
357553	775	740	465	366	-1	-1	2023_13	v	80-89
357554	155	92	-1	-1	-1	-1	2021_48	m	>= 90
357555	461	-1	-1	-1	-1	-1	2023_9	v	>= 90
357556	954	926	708	-1	-1	-1	2023_48	m	70-79
357557	702	667	396	299	-1	-1	2023_1	v	>= 90
357558	952	917	668	552	-1	-1	2023_40	v	>= 90
357559	453	425	151	33	-1	-1	2022_18	m	>= 90
357560	848	813	543	-1	-1	-1	2023_22	v	>= 90
357561	747	712	-1	-1	-1	-1	2023_18	m	80-89
357562	761	726	506	-1	-1	-1	2023_22	m	70-79
357563	100	70	-1	-1	-1	-1	2022_13	v	70-79
357564	687	652	487	-1	-1	-1	2023_18	v	60-69
357565	959	931	667	562	-1	-1	2023_40	v	>= 90
357566	177	142	-1	-1	-1	-1	2021_48	v	50-59
357567	215	173	-1	-1	-1	-1	2021_44	m	80-89
357568	609	574	316	234	-1	-1	2022_44	v	80-89
357569	229	225	176	-1	-1	-1	2021_48	v	80-89
357570	512	484	199	-1	-1	-1	2022_26	v	>= 90
357571	201	160	-1	-1	-1	-1	2021_35	m	>= 90
357572	280	245	-1	-1	-1	-1	2021_48	m	80-89
357573	778	743	476	372	-1	-1	2023_13	m	>= 90
357574	782	740	508	-1	-1	-1	2023_22	v	70-79
357575	162	-1	-1	-1	-1	-1	2021_40	m	70-79
357576	962	927	690	591	-1	-1	2023_44	v	>= 90
357577	139	78	-1	-1	-1	-1	2021_35	m	80-89
357578	278	250	-1	-1	-1	-1	2021_44	v	>= 90
357579	451	451	423	153	-1	-1	2022_18	v	>= 90
357580	551	516	257	-1	-1	-1	2022_35	v	>= 90
357581	793	759	558	-1	-1	-1	2023_26	m	70-79
357582	301	217	4	-1	-1	-1	2022_1	m	60-69
357583	336	121	-1	-1	-1	-1	2022_18	m	50-59
357584	666	631	446	281	-1	-1	2023_1	v	80-89

volgnummer	delta_vax1	delta_vax2	delta_vax3	delta_vax4	delta_vax5	delta_vax6	week_overlijden	geslacht	leeftijdsgroep
357585	643	605	-1	-1	-1	-1	2023_13	m	<50
357586	556	515	272	-1	-1	-1	2022_35	m	80-89
357587	857	819	602	-1	-1	-1	2023_31	m	80-89
357588	537	505	314	-1	-1	-1	2022_44	m	70-79
357589	460	425	209	-1	-1	-1	2022_31	m	70-79
357590	729	652	427	-1	-1	-1	2023_9	v	60-69
357591	603	568	355	265	-1	-1	2022_48	m	70-79
357592	633	597	318	221	-1	-1	2022_44	m	>= 90
357593	524	496	310	180	-1	-1	2022_35	m	70-79
357594	529	494	275	-1	-1	-1	2022_40	v	80-89
357595	165	-1	-1	-1	-1	-1	2021_48	m	50-59
357596	530	495	274	174	-1	-1	2022_35	v	80-89
357597	330	295	43	-1	-1	-1	2022_9	v	80-89
357598	752	712	398	-1	-1	-1	2023_9	m	80-89
357599	809	774	504	-1	-1	-1	2023_18	v	>= 90
357600	332	297	93	-1	-1	-1	2022_13	m	70-79
357601	526	491	284	-1	-1	-1	2022_40	v	70-79
357602	671	643	-1	-1	-1	-1	2022_48	v	80-89
357603	146	104	-1	-1	-1	-1	2021_35	v	70-79
357604	806	553	-1	-1	-1	-1	2023_26	v	70-79
357605	422	386	218	-1	-1	-1	2022_26	m	60-69
357606	975	901	718	-1	-1	-1	2023_44	m	50-59
357607	692	-1	-1	-1	-1	-1	2023_44	v	80-89
357608	857	804	576	465	-1	-1	2023_26	v	>= 90
357609	544	286	-1	-1	-1	-1	2022_44	v	60-69
357610	577	541	314	-1	-1	-1	2022_48	v	70-79
357611	370	335	131	-1	-1	-1	2022_18	v	80-89
357612	222	186	-1	-1	-1	-1	2021_48	m	70-79
357613	854	854	614	-1	-1	-1	2023_44	v	70-79
357614	245	217	-1	-1	-1	-1	2021_40	v	>= 90
357615	236	202	-1	-1	-1	-1	2022_1	v	60-69
357616	415	380	123	28	-1	-1	2022_13	v	>= 90
357617	419	385	213	-1	-1	-1	2022_31	m	50-59
357618	787	748	493	-1	-1	-1	2023_18	m	80-89
357619	210	182	-1	-1	-1	-1	2021_35	m	80-89
357620	383	299	121	-1	-1	-1	2022_18	m	60-69
357621	323	285	-1	-1	-1	-1	2022_5	m	80-89
357622	816	788	511	396	-1	-1	2023_18	v	>= 90
357623	368	305	108	-1	-1	-1	2022_18	v	>= 90
357624	776	740	496	-1	-1	-1	2023_31	v	50-59
357625	734	706	432	321	-1	-1	2023_5	m	>= 90
357626	498	414	-1	-1	-1	-1	2022_35	v	>= 90
357627	657	622	426	-1	-1	-1	2023_9	v	60-69
357628	248	212	-1	-1	-1	-1	2022_1	m	60-69
357629	281	-1	-1	-1	-1	-1	2022_5	v	>= 90
357630	82	54	-1	-1	-1	-1	2021_22	v	>= 90
357631	664	632	397	-1	-1	-1	2023_5	m	70-79
357632	468	432	-1	-1	-1	-1	2022_40	m	50-59
357633	468	432	207	108	-1	-1	2022_26	v	80-89
357634	153	153	138	118	-1	-1	2021_35	v	>= 90
357635	244	34	-1	-1	-1	-1	2022_5	v	50-59
357636	965	888	-1	-1	-1	-1	2023_48	m	60-69
357637	705	677	396	-1	-1	-1	2023_1	m	80-89
357638	595	560	270	185	-1	-1	2022_40	v	>= 90
357639	497	462	-1	-1	-1	-1	2022_48	m	60-69
357640	724	724	446	446	380	-1	2023_9	v	>= 90
357641	227	199	-1	-1	-1	-1	2021_44	v	>= 90
357642	1008	973	709	-1	-1	-1	2023_48	v	>= 90
357643	645	632	616	597	429	-1	2023_9	m	70-79
357644	640	601	364	263	-1	-1	2022_48	m	80-89
357645	168	100	-1	-1	-1	-1	2021_40	m	80-89
357646	194	157	-1	-1	-1	-1	2021_44	v	>= 90
357647	725	655	501	-1	-1	-1	2023_18	v	60-69
357648	405	370	173	-1	-1	-1	2022_26	v	50-59
357649	67	-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
357650	760	721	469	379	-1	-1	2023_13	v	>= 90
357651	456	422	178	-1	-1	-1	2022_22	m	80-89
357652	450	415	142	-1	-1	-1	2022_18	m	>= 90
357653	898	863	600	-1	-1	-1	2023_31	v	80-89
357654	652	618	357	-1	-1	-1	2022_48	v	80-89
357655	119	62	-1	-1	-1	-1	2021_22	v	>= 90
357656	307	272	19	-1	-1	-1	2022_1	m	80-89
357657	121	88	-1	-1	-1	-1	2021_26	v	80-89
357658	393	357	43	-1	-1	-1	2022_13	v	80-89
357659	431	396	145	-1	-1	-1	2022_18	v	80-89
357660	913	877	619	509	-1	-1	2023_31	m	>= 90
357661	516	326	-1	-1	-1	-1	2022_48	v	<50
357662	193	136	-1	-1	-1	-1	2021_44	v	80-89
357663	657	622	406	310	-1	-1	2023_5	v	70-79
357664	289	254	107	-1	-1	-1	2022_5	m	70-79
357665	736	700	448	-1	-1	-1	2023_9	m	80-89
357666	198	163	-1	-1	-1	-1	2021_44	v	70-79
357667	671	637	370	-1	-1	-1	2023_1	v	>= 90
357668	260	41	-1	-1	-1	-1	2022_5	v	70-79
357669	982	947	679	585	-1	-1	2023_44	v	80-89
357670	27	0	-1	-1	-1	-1	2021_13	v	>= 90
357671	637	602	353	-1	-1	-1	2022_48	m	>= 90
357672	610	582	344	-1	-1	-1	2022_48	m	70-79
357673	944	909	659	-1	-1	-1	2023_44	m	80-89
357674	75	40	-1	-1	-1	-1	2021_31	m	80-89
357675	641	603	354	259	-1	-1	2022_48	v	80-89
357676	39	4	-1	-1	-1	-1	2021_22	m	70-79
357677	401	367	14	-1	-1	-1	2022_13	v	>= 90
357678	634	599	-1	-1	-1	-1	2023_5	v	60-69
357679	584	556	368	258	-1	-1	2022_44	m	50-59
357680	492	462	183	-1	-1	-1	2022_22	v	>= 90
357681	550	522	242	131	-1	-1	2022_31	m	80-89
357682	709	674	448	354	-1	-1	2023_9	m	>= 90
357683	578	543	329	-1	-1	-1	2022_48	v	70-79
357684	498	463	207	-1	-1	-1	2022_26	m	>= 90
357685	293	258	-1	-1	-1	-1	2022_5	m	80-89
357686	541	506	201	-1	-1	-1	2022_31	v	>= 90
357687	767	732	532	433	-1	-1	2023_22	m	70-79
357688	705	705	670	395	-1	-1	2023_1	v	70-79
357689	1002	967	693	-1	-1	-1	2023_44	v	>= 90
357690	446	411	138	-1	-1	-1	2022_18	v	>= 90
357691	626	549	368	-1	-1	-1	2023_1	v	60-69
357692	415	302	-1	-1	-1	-1	2022_35	v	60-69
357693	121	86	72	-1	-1	-1	2021_31	v	>= 90
357694	860	824	612	522	-1	-1	2023_35	m	70-79
357695	65	-1	-1	-1	-1	-1	2021_18	v	80-89
357696	871	835	567	-1	-1	-1	2023_26	v	80-89